

6.3.3 Number of professional development / administrative training programmes organized by the University for teaching and non teaching staff during the year 2020-2021

Serial No	Academic session	Name of the organising department	Name of the event	Resource Person	Number of participants	For teaching/non-teaching	Date	Page Number (Hyperlinked)
1	2020-21	Faculty of Agricultural Sciences	Acquaintance and data collection for Agro-meteorology	Dr. Mohd Yaseen	9	Teaching	05.12.2020-05.12.2020	5
2	2020-21	Faculty of Agricultural Sciences	Paudhshala Prabandhan and Bagwani	Dr. Bhavya Mishra/ Dr. Dujeshwer, GLAU, Mathura	45	Non-Teaching	19.12.2020 - 21.12.2020	12
3	2020-21	Faculty of Agricultural Sciences	Research Project Formulations	Dr. S. S. Siwach	13	Teaching	08/12/2021-08/12/2021	21
4	2020-21	Institute of Pharmaceutical Research	Techniques in laboratory	Prof. Pradeep Mishra / Prof. Meenakshi Bajpai, IPR, GLAU	14	Non-teaching	12.08.2020-13.08.2020	28
5	2020-21	Institute of Pharmaceutical Research	Advances in Pharmaceutical Research	Dr. PG. Shrotiya, Former Executive Director, Cadila Pharmaceuticals, Ahmadabad. Dr. MK Thakur, IIT, BHU, Varanasi. Prof. RK Khar, Director, BS AIP, Faridabad. Dr. RK Agarwal, Dr. HS Gaur University, Sagar. Dr. Ratnesh Srivastava, Former VP, IPR cell, Sun Pharmaceuticals, Mumbai	109	Teaching	21.08.2020-26.08.2020	34
6	2020-21	Institute of Pharmaceutical Research	Technical Details for Project Writing	Dr. Dinesh Kumar, CSIR-CIMAP, Lucknow. Prof. Reeta Goel, Distinguished Professor, IASH, GLA University	37	teaching	16.06.2020 to 17.06.2020	45
7	2020-21	Institute of Pharmaceutical Research	Essential Laboratory Techniques in Drug Screening	Dr. Jeetendra Kumar Gupta, Asst. Prof., IPR, GLAU	11	Non-teaching	29.06.2021 to 30.06.2021	51
8	2020-21	Institute of Pharmaceutical Research	Advances in Herbal Formulation	Dr. Dinesh Kumar, CSIR-CIMAP, Lucknow. Prof. Reeta Goyal, Distinguished Professor, IASH, GLA University. Dr. Jeetendra Kumar Gupta, Dr. Ranjit Harwansh and Dr. Shiv Bahadur, Asst. Prof., IPR, GLA University	50	teaching	30.06.2021 to 4.07.2021	57
9	2020-21	Institute of Pharmaceutical Research	Innovations in Chemical, Biological and Pharmaceutical Sciences	Dr. Amit Kumar Tiwari, University of Toledo, USA and Dr. Yuan Tang from University of Toledo, USA	208	Teaching	26.11.2021 to 27.11.2021	64
10	2020-21	Department of English	'Research Paper Writing'	Prof. Christopher Norris, Cardiff University	62	Teaching	October 30 to November 1, 2020	75
11	2020-21	Department of English	'Effective English Communication: Phonetics and Phonology'	Dr. Kalpana Diwakar, Dr. Areeba Shabbir	16	Teaching	18.09.2021 to 18.09.2021	84
12	2020-21	Electronics and Communication Engineering	Professional Development Program on Proposal and Project Writing	Dr. Prashant S. Rana	49	Teaching	14.08.2020 to 14.08.2020	89
13	2020-21	Electronics and Communication Engineering	Professional Development Program on Recent Trends in High Speed Wireless Communication	Prof. Aditya Trivedi	30	Teaching	13.10.2020 to 13.10.2020	95
14	2020-21	Electronics and Communication Engineering	Administrative training program on Introduction to the world of MATLAB	Mr. Jitendra Kumar	6	Non-Teaching	12.10.2020 to 12.10.2020	100
15	2020-21	Electronics and Communication Engineering	Recent trends in wireless communication	Dr. Asheesh Shukla	21	Teaching	10.04.2021 to 10.04.2021	105
16	2020-21	Institute of Business Management	PDP on Change in facets of teaching in contemporary era - Prospects & challenges Workplace transformation	Dr. Neha Singh, Research Scientist, South Dakota State University, Dr. Aruna Dhamija, Dr. Kavita Verma, Dr. Ritesh Sharma, GLA University.	41	Teaching	31.10.2020 to 31.10.2020	110
17	2020-21	Institute of Business Management	ATP on Workplace transformation	Dr. Kalpana Gopalan (IAS), Additional chief secretary, Department of Youth Empowerment and sports, Govt of Karnataka, India. 2. Dr. S. Rajesh (IFS), Director Niti Aayog, Director attached (Covid 19 Management core team), Department of health research, Ministry of Health and family welfare, Govt of India. 3. Dr. Nishant Kumar, Post-Doctoral research fellow, National University of Singapore 4. Dr. Jacinta Dsilva, Assistant Professor, Department of Business Management, Modul University, Dubai	41	Non-teaching	21.12.2020 to 21.12.2020	117
18	2020-21	Institute of Business Management	PDP on Technical skills for hybrid mode of education	Dr. Prateep V. Philip, IPS, Director General of Police (DGP), Crime Branch-CID, Chennai, Tamil Nadu, India., Dr. Sanja Armaković, Assistant Professor, Department of Science, University of Novi Sad, Serbia., Dr. Mrinalini Choudhary, Assistant Professor, Department of Management, Royal University of Women, Bahrain., Dr. Anchal Pathak, Associate professor, Department of Management, Blue Hora University, Ethiopia	57	Teaching	27.02.2021 to 27.02.2021	124

19	2020-21	Institute of Business Management	ATP on Footprints of artificial intelligence in work space	Mr. Quaiser Khalid IPS, Commissioner of Police - Railway, Mumbai, India, Prof (Dr.) Emmanuel Mogaji, Associate Professor, Department of Marketing, University of Greenwich, London, UK., Prof (Dr.) Anil Kumar, Associate Professor, Department of Supply Chain & Business, Prof. (Dr.) Rajhans Mishra, Associate Professor in Information Systems, IIM Indore, India	71	Non-teaching	03.06.2021 to 03.06.2021	130
20	2020-21	Institute of Business Management	PDP on Efficacy and Empathy:Augmenting Learning Effectiveness	Dr. Amit Kumar, Assistant Professor, IBM, GLA University	32	Teaching	26.06.2021 to 26.06.2021	137
21	2020-21	Institute of Business Management	ATP on Inclusion and Diversity:Managing Personnel Astutely	Dr. Aruna Dhamija, Dr. Ankit Saxena, GLA University	33	Non-teaching	24.07.2021 to 24.07.2021	144
22	2020-21	Institute of Business Management	PDP on Impact of Organisational Climate on Faculty Members' Commitment	Dr. Amit Kumar, Dr. Krishanveer Singh, GLA University	44	Teaching	21.08.2021 to 21.08.2021	151
23	2020-21	Institute of Business Management	PDP on Effective educational pedagogy fostering knowledge and professional skills of faculty	Dr. Deep Chandra, Associate Professor, Faculty of Commerce and Business Management, Amrapali Group of Institutions, Haldwani, Mr. Alok Pandey, Program Coordinator, CoreEL Technologies (I) Pvt. Ltd., Bangalore, Adv. Jaya Bhavya, HR Manager, Curl Analytics Group, Bangalore	44	Teaching	18.09.2021 to 18.09.2021	158
24	2020-21	Institute of Business Management	PDP on Comprehending & Analysing Productive Work Culture	1. Dr. Kapil Bansal, Dr. Utkal Khandelwal, GLA University, Mathura	30	Teaching	16.10.2021 to 16.10.2021	166
25	2020-2021	Institute of Business Management	Professional Development Programme on Developing Curriculum	Prof. Pramod Kumar, DEI, Agra	60	Teaching	27.7.2020 to 29.7.2020	173
26	2020-2021	Institute of Business Management	Teaching Pedagogy	Dr. Sandeep Goel, MDI Gurgaon	49	Teaching	14.12.2020 to 16.12.2020	180
27	2020-2021	Institute of Business Management	Managing workplace stress and developing employee wellbeing	Dr. Ashish Gupta, IIFT, New Delhi	45	Non-Teaching	15.03.2021 to 20.03.2021	187
28	2020-2021	Institute of Business Management	Time Management	Dr. Rakesh Kumar Yadav, IFTM University, Moradabad.	45	Non-Teaching	17.05.2021 to 20.05.2021	195
29	2020-2021	Institute of Business Management	Teaching in New Normal	Dr. Ashish Gupta, IIFT, New Delhi	40	Teaching	27.7.2021 to 28.7.2021	202
30	2020-2021	Institute of Business Management	Effective Utilization of ICT Tools	Prof. Bindu Agrawal, MRIU, Faridabad	55	Teaching	14.09.2021 to 16.09.2021	208
31	2020-21	Mechanical Engineering	Two Days "Workshop on Siemens Approved Modular Mechatronics System"	Mr. Bharat Singh & Mr. Vishnu Dev, GLA University, Mathura	24	Non-Teaching	18.09.2020 to 19.09.2020	215
32	2020-21	Mechanical Engineering	Three Days "Workshops on Administrative Activities"	Dr. Manoj Kr. Agrawal, & Moazzam Mahmood, GLA University, Mathura	27	Non-Teaching	26.09.2020 to 03.10.2020	222
33	2020-21	Mechanical Engineering	Two days "Workshop on Effective Design and Delivery of Curriculum"	Mr. Kuldeep Kumar Saxena, GLA University, Mathura	31	Teaching	28.12.2020 to 29.12.2020	227
34	2020-21	Mechanical Engineering	One day short term programme on applications on "Pneumatic Actuators in Industry Automation"	Mr. Bharat Singh & Mr. Vishnu Dev, GLA University, Mathura	26	Non-Teaching	02.06.2021 to 02.06.2021	234
35	2020-21	Mechanical Engineering	One day Workshop on "Challenges of Machine Vision in Industry 4.0"	Mr. Vikas Sharma, GLA University, Mathura	35	Teaching	15.03.2021 to 15.03.2021	240
36	2020-21	Mechanical Engineering	Two Days workshop on "3D Printing & Scanning"	Mr. Pankaj Sonia and Mr. Vishnu Dev, GLA University, Mathura	29	Non-Teaching	01.03.2021 to 02.03.2021	246
37	2020-21	Mechanical Engineering	One day "Workshop on IPR/Faculty Research Skill Development"	Dr. Kapil Pareek, Souvik Ganguli, Hemant Kumar Gupta	30	Teaching	19.06.2021 to 19.06.2021	252
38	2020-21	Mechanical Engineering	One-day "Workshop on Research Promotion/Research Skill Development"	Prof Dibakar Rakshit, Adarsh Kumar Oandey, Ajay Kumar Sharma	32	Teaching	26-06-2021 to 26-06-2021	259
39	2020-21	Computer Science and Engineering	One Day Workshop on "How to Write a Research Paper" organized by Department of Computer Engineering & Applications, held at GLA University, Mathura	Dr. Satish Kumar Singh (Associate Professor- IIIT, Allahabad)	108	Teaching	03.09.2020- 03.09.2020	267
40	2020-21	Computer Science and Engineering	One Day Workshop on "Research Methodology and IPR" organized by Department of Computer Engineering & Applications, held at GLA University, Mathura	Prof. Rajkumar Buyya Dr Prashant Singh Rana Dr Harpreet Singh Prof Anand Singh Jalal	50	Teaching	08.09.2020- 08.09.2020	275
41	2020-21	Computer Science and Engineering	Outcome Based Education for NBA Accreditation	Dr. Anant Ram Mr. Saurabh Singhal Mr. Sandeep Rathore	56	Teaching	12.09.2020- 12.09.2020	285
42	2020-21	Computer Science and Engineering	Research Challenges and Opportunities in India	Dr. S N Singh, IIT Kanpur	125	Teaching	12.09.2020- 12.09.2020	292

43	2020-21	Computer Science and Engineering	Six Day Faculty Development Program on "Art of Quality And Effective Research", organized by Department of Computer Engineering & Applications, held at GLA University, Mathura	Prof. Kumar Sankar Ray Prof. Anand Singh Jalal Dr. Suresh Raikwar Dr. Rashmi Chaudhary Dr. Nisha Chaurasia Dr. Aamir Khan Dr. Manoj Kumar	108	Teaching	1.10.2020 to 6.10.2020	301
44	2020-21	Computer Science and Engineering	Six Day Faculty Development Program on "Introduction to Virtualization and Cloud Computing", Collaboration with IBM India Pvt. Ltd.	Dr. Manish Kumar Jain Mr. Rakesh Karn Mr. Shivanand Poojar Mr. Saurabh Singhal Mr. Vivek Sharma Ms. Ambika Gupta	8	Teaching	14.10.2020 to 19.10.2020	315
45	2020-21	Computer Science and Engineering	One Day Workshop on "NAAC Accreditation Framework" Organized by Department of Computer Engineering & Applications, held at GLA University, Mathura	Dr. Nitin Tyagi Mr. Deepak Mangal Dr. Aditya Saxena Mr. Gaurav Sharma Ms. Gunjan Bhardwaj Dr. Pooja Pathak.	26	Teaching	30.01.2021- 30.01.2021	328
46	2020-21	Computer Science and Engineering	Three Day Workshop on "Practical Exposure of Basic IT Infrastructure" Organized by Department of Computer Engineering & Applications, GLA University, Mathura	Mr. Shiv Kumar Sharma (Senior IT Associate) Mr. Rajveer Singh Rawat (Senior IT Associate) Mr. Shashank Saxena (Assistant Network Administrator)	55	Non-Teaching	6.07.2020 to 8.07.2020	334
47	2020-21	Computer Science and Engineering	One Day Workshop on "Microsoft Excel Techniques & Tools" Organized by Department of Computer Engineering & Applications, GLA University, Mathura	Mr. Naveen C Bijalwan (IT Consultant) Mr. Vipin Kumar Vashishtha (Office Assistant)	39	Non-Teaching	04.09.2020 to 04.09.2020	347
48	2020-21	Computer Science and Engineering	One Day Workshop on "Essential of Networking" Organized by Department of Computer Engineering & Applications, GLA University, Mathura	Mr. Vikas Debnath Mr. Sushil Kumar Sharma Mr. Shashank Saxena Mr. Devesh Kumar Sharma	20	Non-Teaching	01.10.2020 to 01.10.2020	354
49	2020-21	Computer Science and Engineering	Two Day Workshop on "Microsoft Excel & Word" Organized by Department of Computer Engineering & Applications, GLA University, Mathura	Mr. Sushil Kumar Sharma Mr. Surendra Goyal Mr. Devesh Sharma	20	Non-Teaching	20.2.2021 to 27.2.2021	362
50	2020-21	Physics	Live Hands on Faculty Development Programme Training on Teaching Learning and Research Aptitude	Prof. BRK Gupta	27	Teaching	21.09.2020 to 26.09.2020	368
51	2020-21	Physics	One day Workshop on Research Methodology and Project Writing	Prof. BRK Gupta	22	Teaching	3.10.2020 to 3.10.2020	379
52	2020-21	Physics	One day Workshop on Administrative Training for Non Teaching Staff	Prof. BRK Gupta	35	Non-Teaching	10.10.2020 to 10.10.2020	386
53		Physics	One day Workshop on Administrative Training for Faculty	Prof. BRK Gupta	29	Teaching	17.10.2020 to 17.10.2020	395
54	2020-21	Physics	FDP on Exploring the Black Hole Solution in Modified Theory of Gravity Organized by Department of Physics, GLA University, Mathura	Prof. R. P. Singh, Dr. Dharm Veer Singh	33	Teaching	23.09.2021 to 29.09.2021	403
55	2020 - 21	Department of Electrical Engineering	Hands - on Training Sessions on Microsoft Office	Dr. Sanjay Kumar Maurya, GLAU	8	Non-Teaching	13.09.2020 to 14.09.2020	410
56	2020 - 21	Department of Electrical Engineering	Ideas to Intellectual Property' for Researchers & Academicians	Mr. Lokesh Venkataswamy, Innomantra	31	Teaching	01.10.2020 to 01.10.2020	416
57	2020 - 21	Department of Electrical Engineering	Recent Trends in Power System (RTPS-2020)	Prof. S. N. Singh, IIT Delhi Prof. R K Pandey, IIT BHU Prof. Asheesh Singh, MNNIT Allahabad Dr. Piyush Chaudhary, ONGC Mr. Sachin Gopal Soni, EPE, USA Dr. Sanjay Kumar Maurya, GLAU Dr. Subhash Chandra, GLAU Dr. Abhilash Kumar Gupta, GLAU Mr. Ramnaresh Mishra, GLAU Mr. Ravi Shankar Tiwari, GLAU	29	Teaching	13.10.2020 to 17.10.2020	422
58	2020-21	Education	Understanding cognitive development of learners	Dr Pradeep Kumar, Professor Sajid Jamal, Professor Dilip Giri, Professor Pragyan Dangwal, Professor Kavita Verma, Dr Veena Krishnan	42	Teaching	07.09.2020 to 12.09.2020	430
59	2020-21	Education	Holistic professional development	Ms Preeti Verma, Ms Jyoti Sharma, Mr Rajesh Kumar Singh, Dr Devki Nandan Sharma	25	Teaching	28.07.2020 to 30.07.2020	435
60	2020-21	Education	Contemporary Mental State & Solutions	Dr Jayashree Bansal	53	Teaching	19.01.2021 to 19.01.2021	440

61	2020-21	Education	FDP on "Know your IPR"	Professor Kavita Verma	40	Teaching	27.02.2021 to 27.02.2021	445
62	2020-21	Education	Research methodology	Professor R. P. Pthak, Professor R. K. Srivastava, Professor B. P. Bharadwaj, Professor Ajay Surana, Professor Shushant K. Roul	30	Teaching	25.08.2021 to 29.08.2021	452

Brochure

Department of Agriculture Sciences
is
Organizing
Professional Development Program
on
**Acquaintance and data collection for Agro-
meteorology**



Resource Person
Dr. Mohammad Yaseen
Assistant Professor
GLA U, Mathura



DATE: 5 Dec, 2020 | Time 11:00 AM– 05:00 PM



One day Professional Development Program
On
Acquaintance and data collection for Agro-meteorology

5th December, 2020

<u>PROGRAM SCHEDULE</u>		
Venue: Agriculture Research Station, GLA U, Mathura		Date: 05/12/2020 (Saturday)
10:30 AM-11:00 AM	REGISTRATION	
11:00 AM-11:15 AM	Welcome of Guests	
11:15 AM-11:30 AM	Welcome address and about the Program (Faculty Coordinator)	Dr. Vineeta Pandey
11:30 AM-11:45 AM	Welcome address (HoD)	Prof. V. S. Pundhir
11:45 AM-12:00 PM	Dean Academic Affairs address	Prof. Anoop Kumar Gupta
12:00 PM-12:30 PM High Tea		
12:30 PM-01:30 Agro-meteorology observatory Visit		
1:30 PM-2:30 PM Lunch Break		
2:30 PM-4:00 PM	Expert Talk	Dr. Mohammad Yaseen GLA U, Mathura
4:00 PM-4:30 PM High Tea		
Vote of Thanks		

Report on Professional development program organized for teaching Staff on 5 Dec 2020

Title: Acquaintance and data collection for Agro-meteorology

Objectives:

Agro-meteorological observatory is a place where all the necessary instruments are maintained to observe and record different weather elements/parameters at stipulated time interval. An agro-meteorological observatory is essential to record the weather phenomena for understanding crop-weather relationships leading to improvement in crop productivity. After training, the learner will be able to identify various tools and collection of data of Agro-meteorology.

Speaker and Resource Person: Dr. Mohammad Yaseen, Assistant Professor, GLA U, Mathura

Venue: Agriculture Research Station, GLA U

Organized By: Department of Agriculture Sciences


Faculty Coordinator: Dr. Vineeta Pandey

Outcome:

All the participants trained for the data collection and various tools identification for agro-meteorology.

Summary:

Professional development program on Acquaintance and data collection for Agro-meteorology was organized on December 5, 2020. A total of 09 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Anoop Gupta (Dean, Academic Affairs) and Prof. Virendra Singh Pundhir (Head, Department of Agriculture Sciences). Dr. Mohammad Yaseen, Assistant Professor, GLA U, Mathura highlighted importance and methods of collection by various tools of Agro-meteorological observatory. At the end of the session vote of thank was delivered by Dr. Vineeta Pandey (Faculty Coordinator of this program).


Dr. V. S. Pundhir
Prof. & Head Agriculture
GLA University, Mathura (U.P.)

List of participants

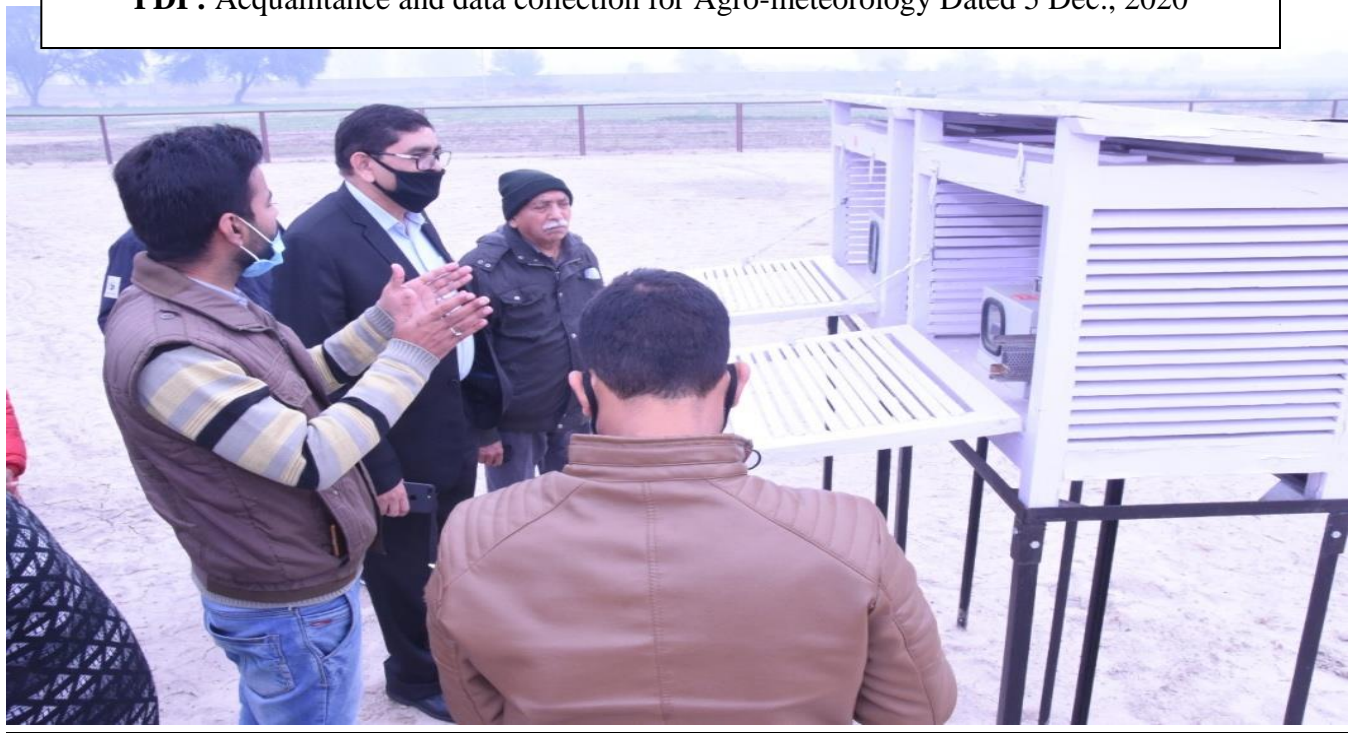
SR No.	Participant Name
1	Prof. V. S. Pundhir
2	Prof. Anand Prakash
3	Dr. Dujeshwer
4	Dr. Vineeta Pandey
5	Dr. Kshitij Parmar
6	Dr. Bhavya Mishra
7	Dr. Kantipudi Rajesh Kumar
8	Mr. Lakhan Singh
9.	Mr. Kanta Prasad

List of participants

SR No.	Participant Name	
1	Prof. V. S. Pundhir	V.S. Pundhir
2	Prof. Anand Prakash	A
3	Dr. Dujeshwer	Dujeshwer
4	Dr. Vineeta Pandey	Vineeta Pandey
5	Dr. Kshitij Parmar	K.P. Parmar
6	Dr. Bhavya Mishra	Bhavya Mishra
7	Dr. Kantipudi Rajesh Kumar	K. Rajesh Kumar
8	Mr. Lakhan Singh	Lakhan Singh
9.	Mr. Kanta Prasad	Kanta Prasad



PDP: Acquaintance and data collection for Agro-meteorology Dated 5 Dec., 2020



PDP: Acquaintance and data collection for Agro-meteorology Dated 5 Dec., 2020




Professional Development Program on "Acquaintance and data collection for Agro-meteorology"

Organized by
Department of Agriculture Sciences, GLA University, Mathura

Certificate of Participation

This is certified that Dr./Mr./Mrs. **Kanta Prasad** of GLA University has participated in Professional Development Program on "Acquaintance and data collection for Agro-meteorology" held on 5 December, 2020


Dr. Vineeta Pandey
Coordinator


Prof. V. S. Pundhir
Head, Department of Agriculture Sciences

Department of Agriculture Sciences
is
Organizing
Administrative Training Program
on
Paudhshala Prabandhan and Bagwani



Resource Person
Dr. Bhavya Mishra &
Dr. Dujeshwer
Assistant Professor
GLA U, Mathura



DATE: 19 & 21 Dec, 2020 | Time 11:00 AM– 05:00 PM



Two days Administrative Training Program

On

Paudhshala Prabandhan and Bagwani

19th & 21st December, 2020

PROGRAM SCHEDULE

Venue: Agriculture Research Station, GLA U, Mathura

DAY 1 (Date: 19/12/2020), Saturday

10:30 AM-11:30 AM	REGISTRATION	
11:30 AM-11:45 AM	Welcome of Guests	
11:45 AM-12:00 PM	Welcome address and about the Program (Faculty Coordinator)	Dr. Vineeta Pandey
12:00 PM-12:15 PM	Inaugural talk (HoD)	Prof. V. S. Pundhir
12:15 PM-12:30 PM	Address of Registrar	Mr. A. K. Singh
12:30 PM-1:30 PM Refreshment/ Lunch Break		
1:30 PM-2:30 PM	Expert Talks	Dr. Dujeshwer GLA U, Mathura
2:30 PM-4:30 PM	Training session	Mr. Lakhan Singh Field Assistant

DAY 2 (Date: 21/12/2020), Monday

11:30 PM-12:30 PM	Expert Talks	Dr. Bhavya Mishra GLA U, Mathura
12:30 PM-1:30 PM Refreshment/ Lunch Break		
1:30 PM-4:00 PM	Training session	Mr. Lakhan Singh Field Assistant
Vote of Thanks		

Report on Administrative training program organized for non-teaching Staff on 19 & 21 Dec., 2020

Title: Paudhshala Prabandhan and Bagwani

Objectives:

Nursery is a place where planting material, such as seedlings, saplings, cuttings, etc., are raised, propagated and multiplied under favorable conditions for transplanting in prepared beds. The availability of quality and true-to-type planting material is the prerequisite of successful and remunerative ornamental crop production. Establishment of an orchard is a long term investment and deserves a very critical planning. The selection of proper location and site, planting system and planting distance, choosing the varieties and the nursery plants have to be considered carefully to ensure maximum production.

Speaker and Resource Person: Dr. Bhavya Mishra and Dr. Dujeshwer, Assistant Professor, GLA U, Mathura

Venue: Agriculture Research Station, GLA U

Organized By: Department of Agriculture Sciences

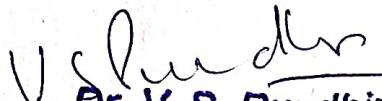
Faculty Coordinator: Dr. Vineeta Pandey

Outcome:

All the participants gained the skills and knowledge pertaining to Paudhshala Prabandhan and Bagwani.

Summary:

Administrative training program on **Paudhshala Prabandhan and Bagwani** was organized on December 19 & 21, 2020. A total of 45 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Mr. A. K. Singh (Registrar) and Prof. Virendra Singh Pundhir (Head Department of Agriculture Sciences). Dr. Bhavya Mishra and Dr. Dujeshwer, Assistant Professor, GLA U, Mathura highlighted about Paudhshala Prabandhan and Bagwani techniques. At the end of the session vote of thank was delivered by Dr. Vineeta Pandey (Faculty Coordinator of this program).


Dr. V. S. Pundhir
Prof. & Head Agriculture
GLA University, Mathura (U.P.)

List of participants

SR No.	Participant Name
1	Mr. Ram Veer
2	Mr. Kanhaiya
3	Mr. Desh Raj
4	Mr. Murari Lal
5	Mr. Gopal
6	Mr. Kanhaiya Lal
7	Mr. Raj Pal
8	Mr. Laxman
9	Mr. Virendra Singh
10	Mr. Ajay Singh
11	Mr. Amar Chand
12	Mr. Indra Pal Singh
13	Mr. Sher Singh
14	Mr. Hans Ram
15	Mr. Bhawar Singh
16	Mr. Mohan Shyam
17	Mr. Satya Pal
18	Mr. Suraj Pal
19	Mr. Bharat Pal Singh
20	Mr. Pappu
21	Mr. Tota Ram
22	Mr. Ganga Ram

23	Mr. Rajendra
24	Mrs. Santo Devi
25	Mrs. Guddi Devi
26	Mr. Sita Ram
27	Mr. Seva Ram
28	Mrs. Satto
29	Mr. Lakhan Lal
30	Mr. Daya Chand
31	Mr. Prem Singh
32	Mr. Shshendra
33	Mr. Jaswant
34	Mr. Jaggo
35	Mr. Raj Kumar
36	Mr. Dinesh
37	Mr. Damodar
38	Mr. Ramesh
39	Mr. Amar Singh
40	Mr. Charan Singh
41	Mr. Digambar
42	Mr. Kesriya
43	Mrs. Santa Devi
44	Mrs. Revati Devi
45	Mrs. Urmila Devi

Day 1

TRAINING #2

19/Dec/2020

of GLA University Gardeners

पौधे खोला जायेगा एवं बागवानी प्रदर्शनी

S.No.	Name & Signature	GLA ID	Department/Date
1.	गोपाल	416116	19/12/2020
2.	पद्म	415093	19/12/2020
3.	गोपाल	408828	19/12/2020
4.	अजय सिंह	408838	19/12/2020
5.	अमर सिंह	410840	19/12/2020
6.	शरत सिंह	415129	19/12/2020
7.	गोपाल	418115	19/12/2020
8.	मोहन सिंह	416118	19/12/2020
9.	सूरज सिंह	408854	19/12/2020
10.	सूरज सिंह	416128	19-12-2020
11.	राजेश	418116	(Dr. Digeshwar)
12.	सूरज सिंह	416159	19-12-2020
13.	सूरज सिंह	415094	19/12/2020
14.	मोहन सिंह	416115	19/12/2020
15.	मोहन सिंह	408830	19/12/2020
16.	मोहन सिंह	408833	19/12/2020
17.	मोहन सिंह	407831	19/12/2020
18.	वीरेंद्र सिंह	408837	19/12/2020
19.	सुनील	1017	19/12/2020
20.	सुनील	-	19/12/2020

21/Dec./2020



Training # 2 of GLA University Gardeners

Day 2.

पौधशाला प्रबंधन एवं बागवानी

S.No.	Name & Signature	GLA ID	Department
1	उमेश	416121	ya
2	लखन लाल	408832	ya
3	मिश्र	416117	ya
4	सुनील सिंह *	415127	Dr. Dinesh Kumar
5	शशि	416154	ya
6	जयवंत	416165	ya
7	अमर सिंह	416119	ya
8	दाशरथ	415128	Phan (Bharya)
9	केशरी धा	418126	ya (Dr. Yaseen)
10	विवा		ya
11	राजेश	409235	(S) Sams
12	सनी	418118	ya
13	जोगी	418118	ya
14	सुरेश	416160	ya
15	पुनेश	416075	ya
16	देवी च-इ	416120	ya
17	कुमिल		ya
18	पिपल	418117	ya
19	हंसराज	415131	ya
20	शिवराज	415126	ya
21	मीलेश	416074	ya
22	राहुल	—	ya
23	मनदीप	—	ya
24	वैशाल	—	ya
25	मुरारिलाल	—	ya



ATP: Paudhshala Prabandhan and Bagwani Dated 19 & 21 Dec., 2020



ATP: Paudhshala Prabandhan and Bagwani Dated 19 & 21 Dec., 2020



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UNIVERSITY
MATHURA

Accredited with A Grade by NAAC

कृषि विज्ञान विभाग
जी.एल.ए. विश्वविद्यालय, मथुरा
**पौधशाला प्रबंधन एवं बागवानी
पर एक दिवसीय प्रशिक्षण**

प्रमाण-पत्र

प्रमाणित किया जाता है कि श्री/श्रीमती कन्हैया ने
दिनांक 21-12-2020 को "पौधशाला प्रबंधन एवं बागवानी" विषय पर एक दिवसीय
प्रशिक्षण में भाग लिया।

V. Shukla

विभागाध्यक्ष
कृषि विज्ञान विभाग

Singh

कुलसचिव
जी.एल.ए. विश्वविद्यालय

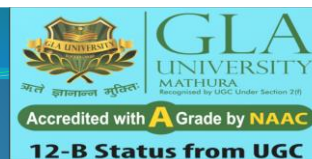
Sharma

शैक्षणिक अधिष्ठाता
जी.एल.ए. विश्वविद्यालय

Faculty of Agricultural Sciences
is
Organizing
Professional Development Program
on
Research Project Formulations



Resource Person
Dr. S. S. Siwach
Dean and Professor
GLA U, Mathura



DATE: 8 Dec, 2021 | Time 11:00 AM– 05:00 PM



One day Professional Development Program

On

Research Project Formulations

8th December, 2021

PROGRAM SCHEDULE

Venue: Room No. 304, AB VI, GLA U, Mathura

Date: 08/12/2021 (Wednesday)

10:30 AM-11:00 AM	REGISTRATION	
11:00 AM-11:15 AM	Welcome of Guests	
11:15 AM-11:30 AM	Welcome address and about the Program (Faculty Coordinator)	Dr. Vinod Jatav
11:30 AM-11:45 AM	Welcome address	Prof. V. S. Pundhir
11:45 AM-12:00 PM High Tea		
12:00 PM-1:30 PM	Expert Talk	Prof. S. S. Siwach GLA U, Mathura
1:30 PM-2:30 PM Lunch Break		
2:30 PM-4:00 Agriculture Research Station, GLA U Visit		
4:00 PM-4:30 PM High Tea		
Vote of Thanks		

Report on Professional development program organized for teaching Staff on 8 Dec, 2021

Title: Research Project Formulations

Objectives:

Research project formulation is one of the important tasks. The research project formulation comprises many steps starting from the choosing of a research topic up till the budget and time line fixation. The objectives of this are to learn and formulate a effective research project proposal for different funding agencies.

Speaker and Resource Person: Dr. S. S. Siwach, Dean and Professor, GLA U, Mathura

Venue: Conference Hall, GLA U, Mathura

Organized By: Faculty of Agricultural Sciences

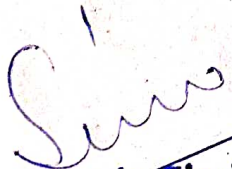
Faculty and ASC Coordinator: Dr. Vinod Jatav and Prof. Kavita Varma

Outcome:

All the participants will be able to formulate a research project proposal.

Summary:

Professional development program on **Research Project Formulations** was organized on December 8, 2021. A total of 13 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Virendra Singh Pundhir (Professor, Faculty of Agricultural Sciences). Dr. S. S. Siwach, Dean and Professor, GLA U, Mathura highlighted importance and methods on research project formulations. At the end of the session vote of thank was delivered by Dr. Vinod Jatav (Faculty Coordinator of this program).

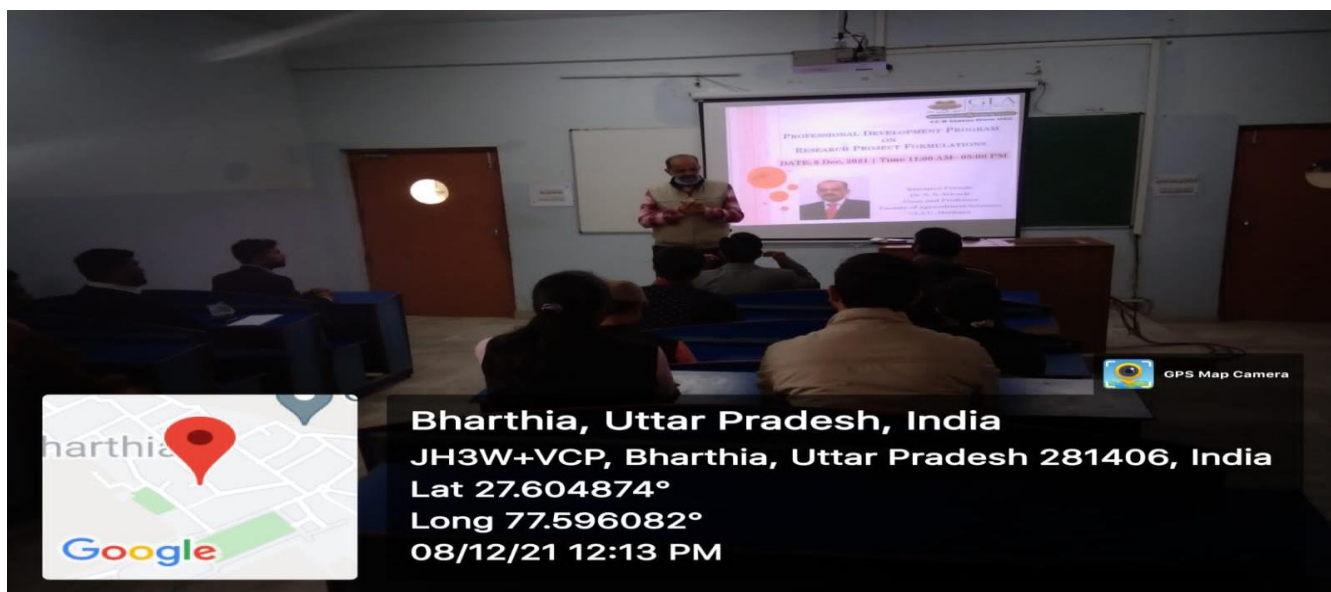

Dr. Surender Singh Siwach
Dean
Faculty of Agricultural Sciences
GLA University, Mathura-281406

List of participants

SR No.	Participant Name
1	Prof. V. S. Pundhir
2	Dr. Dujeshwer
3	Dr. Vineeta Pandey
4	Dr. Mohammad Yaseen
5	Dr. Kshitij Parmar
6	Dr. Bhavya Mishra
7	Dr. Kantipudi Rajesh Kumar
8	Dr. Sarvesh Singh
9.	Dr. Pradeep Joliya
10.	Dr. Vikash Kumar
11.	Dr. Alok Rai
12.	Dr. Sadhna Mishra
13.	Dr. Vinod Jatav

List of participants

SR No.	Participant Name	
1	Prof. V. S. Pundhir	vs Pundhir
2	Dr. Dujeshwer	Dujeshwer
3	Dr. Vineeta Pandey	Vineeta Pandey
4	Dr. Mohammad Yaseen	Yaseen
5	Dr. Kshitij Parmar	Kshitij Parmar
6	Dr. Bhavya Mishra	Bhavya Mishra
7	Dr. Kantipudi Rajesh Kumar	K. Rajesh Kumar
8	Dr. Sarvesh Singh	Sarvesh Singh
9.	Dr. Pradeep Joliya	Pradeep Joliya
10.	Dr. Vikash Kumar	Vikash Kumar
11.	Dr. Alok Rai	Alok Rai
12.	Dr. Sadhna Mishra	Sadhna Mishra
13.	Dr. Vinod Jatav	Vinod Jatav



PDP: Research Project Formulations Dated 8 Dec 2020



PDP: Research Project Formulations Dated 8 Dec 2020




Professional Development Program on "Research Project Formulations"

Organized by
Faculty of Agricultural Sciences, GLA University, Mathura

Certificate of Participation

This is certified that Dr./Mr./Mrs. **Pradeep Joliya** of GLA University has participated in Professional Development Program on "Research Project Formulations" held on 8 December, 2021.


Dr. Vinod Jatav
Coordinator


Dr. S. S. Siwach
Dean, Faculty of Agricultural Sciences

Brochure



GLA
UNIVERSITY
MATHURA
Recognised by UGC Under Section 2(f)

Accredited with **A** Grade by **NAAC**

Institute of Pharmaceutical Research

Two Day's Workshop on

“Techniques in Laboratory Practices” for Lab Technicians

Venue

Academic Block-IV

Room-P114

Date: 12-13 August, 2020

Contact Person

Dr. Prabhat Kumar Upadhyay

Contact: 9997081883

Whatsapp: 9690088979

Mail: prabhat.upadhyaya@gla.ac.in

Schedule

Two Day Workshop

Institute of Pharmaceutical Research, GLA University Mathura

Topic- Techniques in Laboratory Practice

12-13, August, 2020

DAY-1 (12 August, 2020)

Inauguration/Theme introduction	10:00 to 10:30 AM
Lecture 1 by Prof. Pradeep Mishra	10:30 AM to 12:30 PM
Lunch	12:30 PM to 1:30 PM
Lecture 2 by Prof. Meenakshi Bajpai	1:30 PM to 3:00 PM
Lecture 3 by Dr. Prabhat Kr. Upadhyay	3:00 PM to 4:30 PM

DAY-2 (13 August, 2020)

Session 1 by Prof. Pradeep Mishra (Topic – Hands on analytical instruments)	10:00 AM to 12:30 PM
Lunch	12:30 PM to 1:30 PM
Session 2 by Prof. Meenakshi Bajpai (Topic – Laboratory Exercise -I)	1:30 PM to 3:00 PM
Lecture 3 by Dr. Prabhat Kr. Upadhyay (Topic – Laboratory Exercise -II)	3:00 PM to 4:30 PM
Valedictory	4:30 PM to 5:00 PM

Report on Two Day Workshop organized for non - teaching Staff on
12-13 August 2020

Title: Technique in Laboratory Practices

Objectives:

To understand the fundamentals of techniques, use in laboratories. To understand about SoPs of conducting practical in laboratories. To understand Do's and Don'ts of the laboratories

Speaker and Resource Person: Prof. Pradeep Mishra / Prof. Meenakshi Bajpai, IPR, GLAU

Venue: IPR, GLA University

Organized By: Institute of Pharmaceutical Research.

Faculty Coordinator: Dr. Prabhat Kumar Upadhyay

Academic Success Centre Coordinator: Prof. Kavita Varma

Outcome:

Participants understand about basic techniques used in different laboratories. The participants came to understand about standard operating procedures for conducting practical in laboratories, they understand about what are the basic requirements for doing any kind of practical in laboratories. They understand about all Do's and Don'ts of the laboratories. By knowing all these things technicians will be able to instruct all students so as to reduce the chances of mis happening in the laboratories.

Summary:

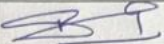
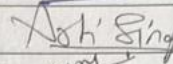

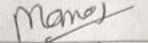
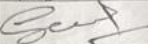



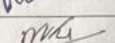
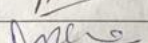

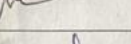
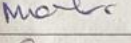
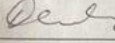
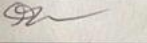

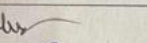

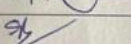

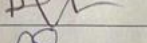
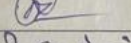
Two Day Workshop on **Technique in Laboratory Practices** was organized on 12-13 August 2020. A total of 22 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Kamal Shah (Associate Professor, Institute of Pharmaceutical Research). Prof. Pradeep Mishra and Prof. Meenakshi Bajpai explained and demonstrated the various technique in laboratory practices. At the end of the session vote of thank was delivered by Dr. Prabhat Kumar Upadhyay (Faculty Coordinator of this program).

Meenakshi

Head
Institute of Pharmaceutical Research
GLA University, Mathura (UP)

Attendance Sheet

Attendance Sheet

Sr. No.	Participant Name	Signature
1	PANKAJ KUMAR SHARMA	
2	ARTI SINGH	
3	SWAYAM PARSAD	
4	MANOJ SINGH	
5	SATYAPAL SINGH	
6	PANKAJ KUMAR	
7	HARIOM SARASWAT	
8	SOHAN SWAROOP SARASWAT	
9	MUKESH KUMAR PALI	
10	ASHOK KUMAR	
11	ATUL	
12	MANISH SARASWAT	
13	PRAMOD KUMAR SHARMA	
14	ASHOK KUMAR	
15	NEERAJ CHAUDHARY	
16	HARIOM SHARMA	
17	GANESH LAL	
18	GAURAV KUMAR	
19	DEVENDRA SHARMA	
20	RAHUL SHARMA	
21	ROOP KUMAR SHARMA	
22	MANISH KUMAR	

Photographs with Date and Caption



Two Day Workshop: Technique in Laboratory Practices Dated 12-13 August 2020



Two Day Workshop: Technique in Laboratory Practices Dated 12-13 August 2020

Certificate



Brochure

Institute of Pharmaceutical Research
is organizing
e- Faculty Development Program on
"Advances in Pharmaceutical Research"
August 21st - 26th, 2020 on  **zoom app**

Eminent Speakers

 **GLA UNIVERSITY**
MATHURA
Recognized by UGC Under Section 2(B)
Accredited with **A** Grade by **NAAC**


Dr. P. G. Shrotriya
Former Executive Director
Cadila Pharmaceuticals
Ahmadabad


Dr. M. K. Thakur
Indian Institute of Technology
BHU, Varanasi


Prof. R. K. Khar
Director
B. S. Anangpuria Institute of Pharmacy
Faridabad


Dr. R. K. Agarwal
Former Dean
Dr. Hari Singh Gour University
Sagar


Dr. Ratnesh Srivastava
Former Vice President
Intellectual Property right Cell
Sun Pharmaceuticals Mumbai

Schedule

Faculty Development Program
Institute of Pharmaceutical Research, GLA University Mathura
Topic- Advances in Pharmaceutical Research
August 21 – 26, 2020

Date	Time	Details			
21 August, 2020		Day 1			
	2:00 - 2:30PM	Inaugural Ceremony			
	2:30 PM to 5:00 PM	Lecture (1) 2:30 PM to 5:00 PM			
Resource person		Dr. P. G. Shrotriya Former Executive Director, Cadila Pharmaceuticals and former Director Pharma Research, NMIMS University, Mumbai			
Topic		Industry- academia interaction			
22 August, 2020		Day 2			
	10:00 AM to 5:00 PM	10:30 AM to 11:45AM	12:00 PM to 1:15 PM	2:15 PM to 3:30 PM	3:45PM to 5:00 PM
Resource person		Dr. M. Shaquiquzzaman School of Pharmaceutical Education and Research Jamia Hamdard, New Delhi	Prof. R. K Khar B. S. Anangpuria Institute of Pharmacy, Faridabad, India	Dr. Suresh Thareja Central University Punjab Bhatinda	Dr. Harish Rajak Institute of Pharmaceutical Sciences, Guru Ghasidas University, Bilaspur
Topic		Biological Targets	Biodegradable polymers	Application of CADD techniques in Pharmaceuticals	Drug repurposing an approach to accelerate the process of drug discovery
23 August, 2020		Day 3			
	10:00 AM to 5:00 PM	10:30 AM to 11:45 PM	12:00 PM to 1:15PM	2:15PM to 3:30PM	3:45 PM to 5:00 PM
Resource person		Dr. Sushant Srivastava Indian Institute of Technology BHU Varanasi U.P.	Dr. Manju Sharma School of Pharmaceutical Education and Research Jamia Hamdard, New Delhi	Dr. S. Talegaonkar Delhi Pharmaceutical Sciences and Research University	Dr. M . K. Thakur Indian Institute of Technology BHU, Varanasi U.P.
Topic		Chemistry and advancement in macrolide antibiotics	Recent advances in diabetic research	Ethics in research	Molecular biology and biochemical methods
24 August, 2020		Day 4			
	2:00 PM to 4:00Pm	2:15PM to 3:30 PM			
Resource person		Dr. R. K Agarwal Former Dean Dr. Hari Singh Gour University, Sagar M.P.			
Topic		Combined spectral Approach in structure elucidation of organic compounds			
25 August, 2020		Day 5			
	2:00 PM to 5:00 PM	2:15 PM to 3:30 PM	3:30 PM to 5:00 PM		

Resource person		Dr. R. K Agarwal Former Dean Dr. Hari Singh Gour University, Sagar M.P.	Dr. Debapriya Garabadu Central University Punjab Bhatinda
Topic		Combined spectral approach in structure elucidation of organic compounds	Role of Mitochondrial bioenergetics in neurodegenerative disorder management
26 August, 2020		Day 6	
	2:00 PM to 5:00 PM	2:30-5:00 PM	
Resource person		Dr. Ratnesh Srivastava Former Vice President Intellectual Property right Cell Sun Pharmaceutical India Mumbai	
Topic		Patentable and licensable research for pharmacy institutes in India	

Report on Faculty Development Program organized for teaching Staff
on 21-26 August 2020

Title: Advances in Pharmaceutical Research

Objectives:

To find out challenges in the field of Pharmaceutical Research. To discuss the gap between the academia and industry. To discuss the importance of collaborative multidisciplinary research. To discuss the recent advances in diabetic research, Molecular biology, biochemical methods and neurodegenerative disorder

Speaker and Resource Person: Dr. PG. Shrotiya, Former Executive Director, Cadila Pharmaceuticals, Ahmadabad. Dr. MK Thakur, IIT, BHU, Varanasi. Prof. RK Khar, Director, BS AIP, Faridabad. Dr. RK Agarwal, Dr. HS Gaur University, Sagar. Dr. Ratnesh Srivastava, Former VP, IPR cell, Sun Pharmaceuticals, Mumbai

Venue: Online

Organized By: Institute of Pharmaceutical Research.

Faculty Coordinator: Mr. Bhupesh Chand Semwal

Academic Success Centre Coordinator: Prof. Kavita Varma

Outcome:

The participants have acquired knowledge of different aspects involved in the challenges in the field of pharmaceutical research. Participants came to know about the challenges and gap which we generally found between academia and industries etc.

Summary:

Faculty Development Program on **Advances in Pharmaceutical Research** was organized on 21-26 August 2020. A total of 109 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Meenakshi Bajpai (Professor and Head, Institute of Pharmaceutical Research). Dr. PG. Shrotiya, Former Executive Director, Cadila Pharmaceuticals, Ahmadabad. Dr. MK Thakur, IIT, BHU, Varanasi. Prof. RK Khar, Director, BS AIP, Faridabad. Dr. RK Agarwal, Dr. HS Gaur University, Sagar. Dr. Ratnesh Srivastava, Former VP, IPR cell, Sun Pharmaceuticals, Mumbai explained and demonstrated the various Advances in Pharmaceutical Research on different days. At the end of the session vote of thank was delivered by Mr. Bhupesh Chand Semwal (Faculty Coqrdinator of this program).



Head
Institute of Pharmaceutical Research
GLA University, Mathura (UP)

Attendance Sheet

Sr. No	Name (Original Name)	User Email
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2	PRATIBHA YADAV	pratibha.yadav@gla.ac.in
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24	RAJESH NAWALE	nawalerajeshb@gmail.com

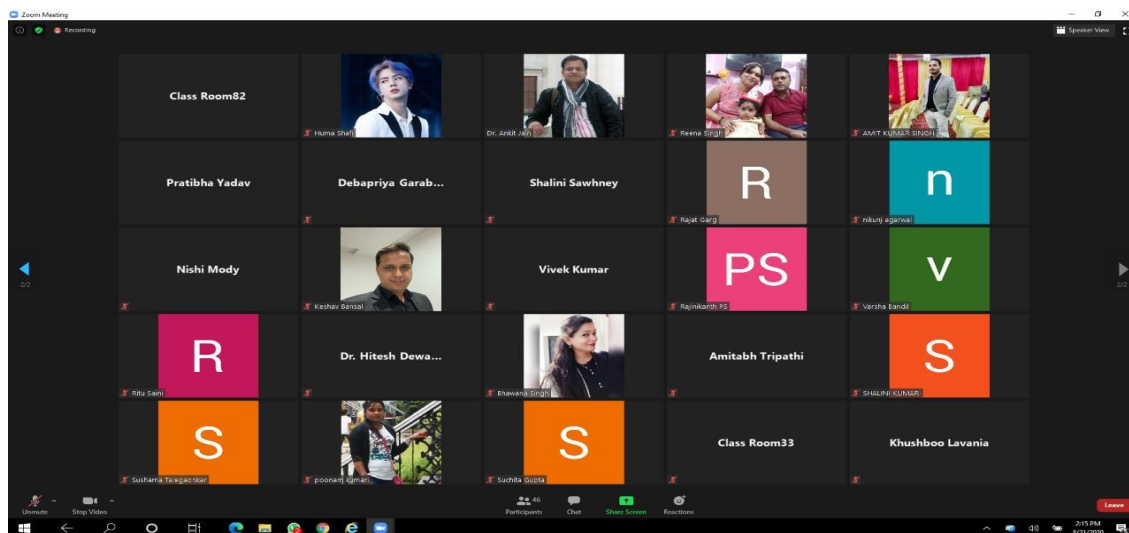
25	HUMA SHAFI	humaangelplus@gmail.com
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Photographs with Date and Caption



FDP: Advances in Pharmaceutical Research Dated 21-26 August 2020



FDP: Advances in Pharmaceutical Research Dated 21-26 August 2020

Certificate



Brochure



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Institute of Pharmaceutical Research GLA University, Mathura

is organizing

Professional Development Program on

"Technical details for Project Writing"

on Zoom Platform for- Faculties and Research Scholars

Resource Persons



Prof. Reeta Goel

Distinguished Professor,
Department of Biotechnology
Institute of Applied Sciences and Humanities,
GLA University.



Dr. Dinesh Kumar

Former In-charge
Pilot Plant Facility (TBIC),
CSIR-CIMAP, Lucknow



**June 16th -17th,
2021**



4:00 PM onwards

Faculty Coordinators:

Dr. Anuj Garg, Asst. Prof., IPR, GLA University

Mr. Keshav Bansal, Asst. Prof., IPR, GLA University



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Schedule

Professional Development Program

Institute of Pharmaceutical Research, GLA University Mathura

Topic- Technical Details for Project Writing

16-17, June, 2021

DAY-1 (16, June, 2021)

Programs	Timing
Welcome address/Introduction of the program and resource person (Mr. Keshav Bansal)	4:00 PM to 4:30 PM
Swaraswati Vandana	4:30 PM to 4:45 PM
Session 1 by Prof. Reeta Goel, Distinguished Professor, Department of Biotechnology, Institute of Applied Sciences and Humanities, GLA University. (Topic - Government agencies for sponsorship of projects and technical details to be incorporated in good project)	4:45 PM to 6:45 PM
Question and Answers session followed by vote of thanks (Dr. Anuj Garg)	6:45 PM to 7:15 PM

DAY-2 (17, June, 2021)

Programs	Timing
Welcome address/Introduction of resource person (Mr. Keshav Bansal)	4:00 PM to 4:30 PM
Session 2 by Dr. Dinesh Kumar, Former In-charge Pilot Plant Facility (TBIC), CSIR-CIMAP, Lucknow (Topic - Government and non-government/industrial funding of projects)	4:30 PM to 6:30 PM
Question and Answers session	6:30 PM to 7:15 PM
Vote of thanks/closing ceremony (Dr. Anuj Garg)	7:15 to 7:30 PM

**Report on Professional development program organized for teaching
Staff on 16-17 June 2021**

Title: Technical Details for Project Writing

Objectives:

To discuss about the various government agencies for sponsorship of projects. To know about different technical details to be incorporated in good project. To discuss about the selection of relevant problems. To discuss about the non-government/industrial funding of projects

Speaker and Resource Person: Dr. Dinesh Kumar, CSIR-CIMAP, Lucknow. Prof. Reeta Goel, Distinguished Professor, IASH, GLA University

Venue: Online

Organized By: Institute of Pharmaceutical Research.

Faculty Coordinator: Dr. Anuj Garg and Mr. Keshav Bansal

Academic Success Centre Coordinator: Prof. Kavita Varma

Outcome:

The participants came to understand different government and non-government agencies how can provide financial assistance for research projects. They get to know about basic details to how to write a good project for getting funds. Moreover, they participants discussed and know about various problems in project writing, like how to find good funding agencies, how to write impactful projects etc. They get to know about various private industrial based funding agencies and how to approach them to get their projects funded by them.

Summary:

Professional development program on **Technical Details for Project Writing** was organized on 16-17 June 2020. A total of 37 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Meenakshi Bajpai (Professor and Head, Institute of Pharmaceutical Research). Dr. Dinesh Kumar, CSIR-CIMAP, Lucknow. Prof. Reeta Goel, Distinguished Professor, IASH, GLA University explained and demonstrated the various Technical Details for Project Writing on different days. At the end of the session vote of thank was delivered by Dr. Anuj Garg (Faculty Coordinator of this program).



List of participants

Sr. No.	Name (Original Name)	User Email
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Photographs with Date and Caption

The screenshot shows a Zoom meeting interface. The main window displays a presentation slide with the following content:

- **(B) Private funding agencies:** If we are going to write any project for taken fund from any private industry or company , following precautions has to be take
- (a) In general, private funded project, objective/s were well defined by the funding agency
- (b) Mostly private funded projects are short term
- (c) If industries sponsoring the project ,they will share in IP and technology developed as a deliverable
- (d) Utility charges/ over head charges should be charged in private funded project.
- (e) Industry funded project may include the charges of PI, Co-PI and team members on mandays basis ,as a Intellectual Fee
- (f) Mostly Industry provided the major fund in recurring head in comparison to non recurring head
- (g) Out sourcing of any facility needed for testing of any data from other institute/organization / agency can be mentioned during project writing itself.

The right sidebar shows a video gallery with participants: "Class room 103", "dinesh kumar", and "Dr. Avanish Trip...". The bottom toolbar includes icons for Unmute, Start Video, Security, Participants (27), Polls, Chat, Share Screen, Reactions, and a Leave button.

PDP: Technical details for writing projects Dated 16-17 June 2021

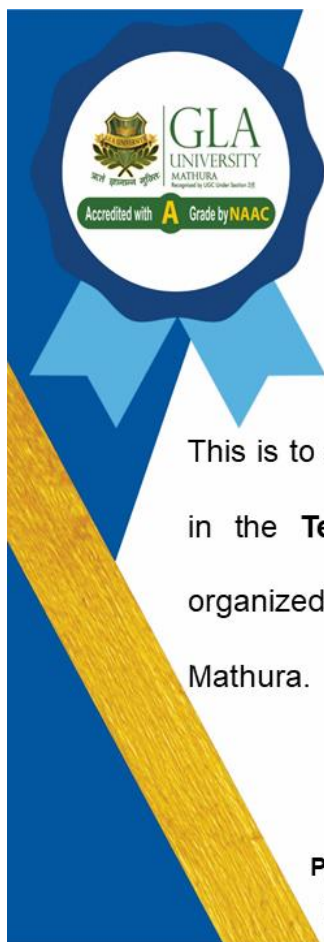
The screenshot shows a Zoom meeting grid with 25 participants. The participants are arranged in a 5x5 grid. The participants are:

- Class room 103
- Keshav Bansal
- Reeta Goel
- Rohitas Deshmukh
- Kamal Shah
- Class Room95
- Ruchi Bansal
- Sushma Singh
- dinesh kumar
- meenakshi bajpai
- Minakshi Pandey
- Varsha Bandil
- Tarun Chaudhary
- REENA GUPTA
- Shailesh Pathak
- Poonam Bhadauriya
- Ganesh Srivastava
- Shashank Chatur...
- divya kaushik
- Huma Shafi

The bottom of the screen shows the Windows taskbar with the search bar, task view button, and system tray showing the date and time as 4:05 PM on 6/16/2021.

PDP: Technical details for writing projects Dated 16-17 June 2021

Certificate



Certificate

PROFESSIONAL DEVELOPMENT PROGRAM

This is to certify that **NEETU AGARWAL** has successfully participated in the **Technical Details for Project Writing** on **16-17 June 2021** organized by Institute of Pharmaceutical research, GLA University, Mathura.

Meenakshi

Prof. Meenakshi Bajpai
Head of Department

Anuj Garg

Dr. Anuj Garg
Coordinator

Brochure



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Institute of Pharmaceutical Research

Two Day's Workshop
on

"Essential Laboratory Techniques in Drug Screening"

for Lab Technicians

Venue Academic Block-IV Date: 29-30 June, 2021	Contact Person Dr. Jeetendra Kumar Gupta Asst. Prof. Institute of Pharmaceutical Research, GLA University, Mathura
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Schedule

Two Day Workshop

Institute of Pharmaceutical Research, GLA University Mathura

Topic- Essential Laboratory Techniques in Drug Screening

29-30, June, 2021

DAY-1 (29 June, 2021)

Inauguration/Theme introduction	12:00 PM to 12:30 PM
Lecture 1 by Dr. Jeetendra Kumar Gupta (Topic - Practical aspects of Drug Screening)	12:30 AM to 2:30 PM
Lunch	2:30 PM to 3:30 PM
Session 1 by Dr. Jeetendra Kumar Gupta (Topic - Laboratory Exercise – I)	3:30 PM to 5:00 PM

DAY-2 (30 June, 2021)

Lecture 2 by Dr. Jeetendra Kumar Gupta (Topic - Hands-on experiments)	12:00 PM to 1:30 PM
Lunch	1:30 PM to 2:30 PM
Session 2 by Dr. Jeetendra Kumar Gupta (Topic - Laboratory Exercise – II)	2:30 PM to 4:00 PM
Valedictory	4:00 PM to 4:30 PM

Report on Two Day Workshop organized for non - teaching Staff on
29-30 June 2021

Title: Essential Laboratory Techniques in Drug Screening

Objectives:

To understand the fundamentals of techniques use in laboratories. To understand essential laboratory techniques in drug screening. To understand fundamentals of drug screening

Speaker and Resource Person: Dr. Jeetendra Kumar Gupta, Asst. Prof., IPR, GLAU

Venue: IPR, GLA University

Organized By: Institute of Pharmaceutical Research:

Faculty Coordinator: Mr. Vibhav Varshney

Academic Success Centre Coordinator: Prof. Kavita Varma

Outcome:

The participants came to understand the moral basics about techniques used in laboratories. Moreover, they came to know about fundamentals of essential laboratory techniques used in drug screening. Workshop conducted on essential laboratory techniques in drug screening, gave participants knowledge of different aspects involved in techniques in drug screening.

Summary:

Two Day Workshop on **Essential Laboratory Technique in Drug Screening** was organized on 29-30 June 2021. A total of 25 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Meenakshi Bajpai (Prof. and Head, Institute of Pharmaceutical Research). Dr. Jeetendra Kumar Gupta explained and demonstrated the various essential laboratory technique in drug screening. At the end of the session vote of thank was delivered by Mr. Vibhav Varshney (Faculty Coordinator of this program).

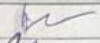

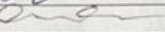
























Head

Institute of Pharmaceutical Research
GLA University, Mathura (UP)

Attendance Sheet

Attendance Sheet

Sr. No.	Participant Name	Signature
1	SOHAN SWAROOP SARASWAT	
2	ATUL	
3	PRAMOD KUMAR SHARMA	
4	HARIOM SHARMA	
5	MANOJ SINGH	
6	GANESH LAL	
7	HARIOM SARASWAT	
8	PANKAJ KUMAR SHARMA	
9	MUKESH KUMAR PALI	
10	ASHOK KUMAR	
11	ARTI SINGH	
12	MANISH SARASWAT	
13	SWAYAM PARSAD	
14	ASHOK KUMAR	
15	NEERAJ CHAUDHARY	
16	SATYAPAL SINGH	
17	MANISH KUMAR	
18	GAURAV KUMAR	
19	DEVENDRA SHARMA	
20	RAHUL SHARMA	
21	ROOP KUMAR SHARMA	
22	PANKAJ KUMAR	
23	JEETENDRA AGARWAL	
24	BANSI LAL SHARMA	
25	MOHAN GOPAL SINGH	

Photographs with Date and Caption



Two Day Workshop: Essential Laboratory Technique in Drug Screening
Dated 29 – 30 June 2021



Two Day Workshop: Essential Laboratory Technique in Drug Screening
Dated 29 – 30 June 2021

Certificate



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Through Zoom Platform

Resource Persons:

Prof. Reeta Goel
Distinguished Professor
Dept. of Biotechnology
IAH, GLA University



Dr. Dinesh Kumar
Former In-charge Pilot
Plant Facility (TBIC),
CSIR-CIMAP, Lucknow



Dr. Jeetendra Kumar Gupta
Assistant Professor
IPR, GLA University



Dr. Ranjit Kumar Harwansh
Assistant Professor
IPR, GLA University



Dr. Shiv Bahadur
Assistant Professor
IPR, GLA University



**Institute of
Pharmaceutical Research**
GLA University, Mathura
is organizing

**Online
Faculty
Development
Programme** on **Advances in
Herbal
Formulation**

 **30th June, 2021 - 04th July, 2021**

 **4:00 PM onwards**

Coordinators:
Mrs. Sonia Singh, IPR, GLA University
Dr. Bhupesh C. Semwal, IPR, GLA University

For Research Scholars & Faculty Members



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THE TIMES OF INDIA
Ranked #1 | Best Private
University in UP

Schedule

e-Faculty Development Program
Institute of Pharmaceutical Research, GLA University Mathura
Topic- Advances in Herbal Formulations
June 30th – July 4th, 2021

Programme Schedule

Date	Time	Details
30 June, 2021	4:00 PM to 5:00 PM	Day 1
Resource person		Prof. Reeta Goel, Distinguished Professor, Department of Biotechnology Institute of Applied Sciences and Humanities, GLA University.
Topic		Ethics in Research
Zoom-link		https://zoom.us/j/97212469474?pwd=ZUZpQnpMQTdSszVOVTQvejE2Q3haZz09 Meeting ID: 972 1246 9474 Passcode: 775541
01st July, 2021	4:00 PM to 5:00 PM	Day 2
Resource person		Dr. Dinesh Kumar, Former In-charge Pilot Plant Facility (TBIC), CSIR-CIMAP, Lucknow
Topic		Herbal Pain Reliever
Zoom-link		https://zoom.us/j/91878966227?pwd=YVNpK3RhTi9ITHdEVloXNUNSSkxzdz09 Meeting ID: 918 7896 6227 Passcode: 731901
02nd July, 2021	4:00 PM to 5:00 PM	Day 3
Resource person		Dr. Shiv Bahadur, Assistant Professor, Institute of Pharmaceutical Research, GLA University
Topic		Pharmacovigilance of Herbal Medicine
Zoom-link		https://zoom.us/j/94942620819?pwd=NnhycWg3RFJEdFozUWhCVHhQZDB0UT09 Meeting ID: 949 4262 0819 Passcode: 906403
03rd July, 2021	4:00 PM to 5:00 PM	Day 4
Resource person		Dr. Ranjit Kumar Harwansh, Assistant Professor, Institute of Pharmaceutical Research, GLA University
Topic		Nanoemulsion as a Novel Nanocarrier System for Delivery of Poorly Bioavailable Herbal Bioactives
Zoom-link		https://zoom.us/j/95965888831?pwd=dStxMzlwS1VHSDZVSkwWnh6R3czQT09 Meeting ID: 959 6588 8831 Passcode: 758623
04th July, 2021	4:00 PM to 5:00 PM	Day 5
Resource person		Dr. Jeetendra Kumar Gupta, Assistant Professor, Institute of Pharmaceutical Research, GLA University
Topic		Drug Screening Methods Referring Herbal Medicines
Zoom-link		https://zoom.us/j/94937778300?pwd=WDNjSjVEeWNqMG41bSs3aDZLS3dMUT09 Meeting ID: 949 3777 8300 Passcode: 453135

Report on Faculty development program organized for teaching Staff
on 30 June -4 July 2021

Title: Advances in Herbal Formulation

Objectives:

To discuss about the moral principles of research ethics. To discuss about need and importance of regulatory affairs in the herbal formulation. Program on Advances in Herbal Formulation provides a platform to learn about novel techniques amended in the herbal formulations

Speaker and Resource Person: Dr. Dinesh Kumar, CSIR-CIMAP, Lucknow. Prof. Reeta Goyal, Distinguished Professor, IASH, GLA University. Dr. Jeetendra Kumar Gupta, Dr. Ranjit Harwansh and Dr. Shiv Bahadur, Asst. Prof., IPR, GLA University.

Venue: Online

Organized By: Institute of Pharmaceutical Research.

Faculty Coordinator: Dr. Bhupesh Chand Semwal and Mrs. Sonia Singh

Academic Success Centre Coordinator: Prof. Kavita Varma

Outcome:

The participants have acquired knowledge of different aspects involved in the herbal formulation. New advancements including novel drug delivery, importance of regulatory aspects and different pharmacological screening methods included in the herbal drug formulations. The participants have learnt about fundamental principles for doing research ethics.

Summary:

Faculty development program on **Advances in Herbal Formulation** was organized on 30 June – 4 July 2021. A total of 52 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Meenakshi Bajpai (Professor and Head, Institute of Pharmaceutical Research). Dr. Dinesh Kumar, CSIR-CIMAP, Lucknow. Prof. Reeta Goyal, Distinguished Professor, IASH, GLA University. Dr. Jeetendra Kumar Gupta, Dr. Ranjit Harwansh and Dr. Shiv Bahadur, Asst. Prof., IPR, GLA University explained and demonstrated the various Advances in Herbal Formulation on different days. At the end of the session vote of thank was delivered by Dr. Bhupesh Chand Semwal (Faculty Coordinator of this program).

Meenakshi

Head

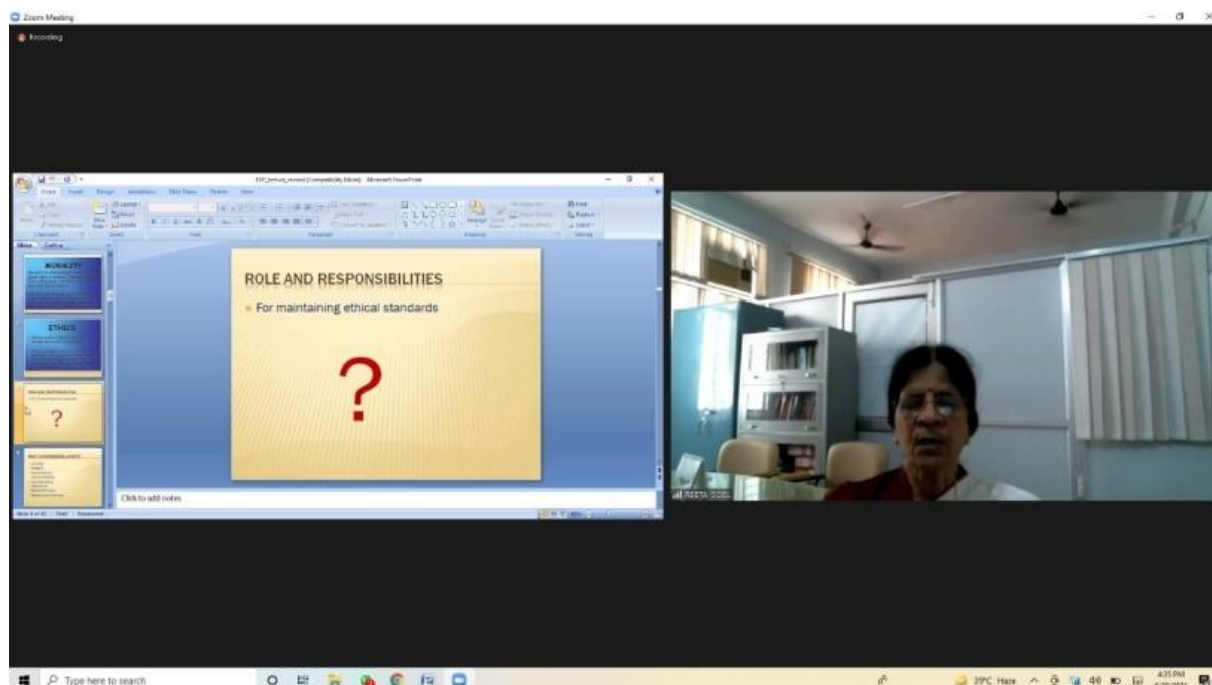
Institute of Pharmaceutical Research
GLA University, Mathura (UP)

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Photographs with Date and Caption



FDP: Advances in Herbal Formulations Dated 30 June – 4 July 2021



FDP: Advances in Herbal Formulations Dated 30 June – 4 July 2021

Certificate



Brochure



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(ICBPS-2021) November 26 - 27, 2021

Online Mode

Important Dates:

August 1, 2021	Registration & Abstract submission open
September 25, 2021	Abstract submission deadline
October 10, 2021	Abstract acceptance notification & Submission of Full length paper
October 25, 2021	Full length paper submission deadline
October 28, 2021	Registration deadline
November 26 - 27, 2021	Dates of Conference

For any inquiry, please contact:

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Dr. Yogesh Murti +918006240340
Co-convener

Dr. Ahsas Goyal +919012204640
Co-convener

***Selected papers will be published in ESCI journal. Publication charges will be paid by corresponding author.**

visit : www.gla.ac.in/icbps2021

Email : conference_icbps@gla.ac.in

Schedule

Programme Schedule (On Zoom Platform)	
Time	Day-1 (26/11/2021) Friday
11:00-01:00 PM	INAUGURAL SESSION
11:00-11:10 AM	Joining of participants and dignitaries
11:10-11:15 AM	Saraswati Vandana
11:15-11:20 AM	Introduction of IPR GLA and about the conference
11:20-11:30 AM	Welcome Address by Head , IPR, GLAU
11:30-11:40 AM	Address by Pro Vice Chancellor, GLAU
11:40-11:50 AM	Address by Vice Chancellor, GLAU
11:50-12:20 PM	Address by Guest of Honor (<i>Dr. Primal Sharma, Senior Scientist, Veeda Clinical Research, Ahmedabad</i>)
12:20-12:50 PM	Address by Chief Guest (<i>Dr. G.N Singh, Advisor to Chief Minister of Uttar Pradesh and Former DCGI</i>)
12:50-01:00 PM	Vote of Thanks
01:00-02:30 PM	Lunch Break
2:30-5:00 PM	TECHNICAL SESSION-I : CHEMICAL SCIENCES
	Chair: Prof. VK Kapoor Co-Chair: Prof Shailendra Saraf Moderator: Dr. Kamal Shah
02:30-03:30 PM	Prof. Ashok Shakya, Al-Ahliyya Amman University, Jordan
03:30-05:00 PM	Prof. Saranjit Singh, National Institute of Pharmaceutical Education and Research, Mohali
5:15-6:45 PM	TECHNICAL SESSION-II : BIOLOGICAL SCIENCES
	Chair: Prof. M.K. Thakur Co-Chair: Dr. Yuan Tang Co-Chair: Dr. Manju Sharma Moderator: Dr. Siva Prasad Panda

05:15-05:45 PM	Dr.Amit K Tiwari, University of Toledo, USA
05:45- 06:15 PM	Dr. Yuan Tang, University of Toledo, USA
06:15-06:45 PM	Dr Dayanidhi Raman, University of Toledo, USA
Day-2 (27/11/21) Saturday	
	Oral Session
	Poster Session
10:30-1:00 PM	Poster/Oral Session for Participants
	Chairpersons: <ul style="list-style-type: none"> • Prof Shubini Saraf/Prof RK Maheshwari/Dr Shiv Kanya • Dr. Nitin Chitranshi/ Dr Shaqiqzaman • Dr. GM Husain/Dr. Awanish Mishra
01:00-02:00 PM	Lunch
2:00-4:00 PM	TECHNICAL SESSION-III: PHARMACEUTICAL SCIENCES
	Chair: Prof R.K.Khar Co-Chair: Prof. Ranjit Singh Moderator: Dr. Anuj Garg
02:00-03:00 PM	Dr. Ratnesh Shrivastava Former Vice-President, IP Cell, Sun Pharmaceuticals Industries Ltd
03:00-04:00 PM	Dr. Ashok Omray, Former President, Ideal Cures, Mumbai
04:00-05:00 PM	Tea Break
5:00-7:00 PM	VALEDICTORY FUNCTION
5:00-5:10 PM	Welcome of Guests
5:10-5:20 PM	Report of the conference
5:20-5:50 PM	Address by Guest of Honor (<i>Prof Sushant Srivastava, Head Department of Pharmaceutical Engineering, IIT(BHU), Varanasi</i>)
5:50-6:20 PM	Address by Guest of Honor (<i>Dr. Suneet Shukla, US FDA</i>)
6:20-6:50 PM	Address by Chief Guest (<i>Dr. PG Shrotiya, Former Executive Director, Cadila Pharmaceuticals, Ahmedabad</i>)
6:50-6:55 PM	Announcement of Results
6:55-7:00 PM	Vote of Thanks
	National Anthem

Report on Conference organized for teaching Staff on 26-27
November.2021

Title: Innovations in Chemical, Biological and Pharmaceutical Sciences

Objectives:

The conference aims to provide a forum for the exchange of ideas on the researches and developments made in chemical, biological and pharmaceutical sciences. This conference will be a launch pad for many researchers to present their research work. Moreover, it also provides a common platform to come altogether academia, research organizations and Industries and offer an opportunity to collaborate. It will serve as a platform for the exchange of knowledge and advancements among students, academicians, researchers and corporate professionals from the field of chemical, biological and pharmaceutical sciences.

Speaker and Resource Person: Dr. Amit Kumar Tiwari, University of Toledo, USA and Dr. Yuan Tang from University of Toledo, USA

Venue: Online

Organized By: Institute of Pharmaceutical Research.

Faculty Coordinator: Dr. Anuj Garg and Dr. Yogesh Murti

Academic Success Centre Coordinator: Prof. Kavita Varma

Outcome:

The participants have acquired knowledge of harness on newer opportunities to treat advanced and multi-drug resistant in cancer patients. His team recently developed novel probes, that are structurally constrained and are unique in inducing a form of non-apoptotic i.e. caspase-independent cell death in specific cancer cells and the design and development of vascularized biomimetic microfluidic system and the application of this unique platform for studying the role of innate immunity in blood-brain barrier breakdown during sepsis, functional changes of endothelial cells in tumor microenvironment, and transport of antibody conjugated drug carriers across physiological barrier.

Summary:

Conference on **Innovations in Chemical, Biological and Pharmaceutical Sciences** was organized on 26-27 Novemembr 2021. A total of 208 participants had joined the session and

certificates were provided to them. Session inaugural talk was delivered by Prof. Meenakshi Bajpai (Professor and Head, Institute of Pharmaceutical Research). Dr. Amit Kumar Tiwari, University of Toledo, USA and Dr. Yuan Tang from University of Toledo, USA explained and demonstrated the various Innovations in Chemical, Biological and Pharmaceutical Sciences on different days. At the end of the session vote of thank was delivered by Dr. Yogesh Murti (Faculty Coordinator of this program).

Meenakshi

Head

Institute of Pharmaceutical Research
GLA University

List of participants

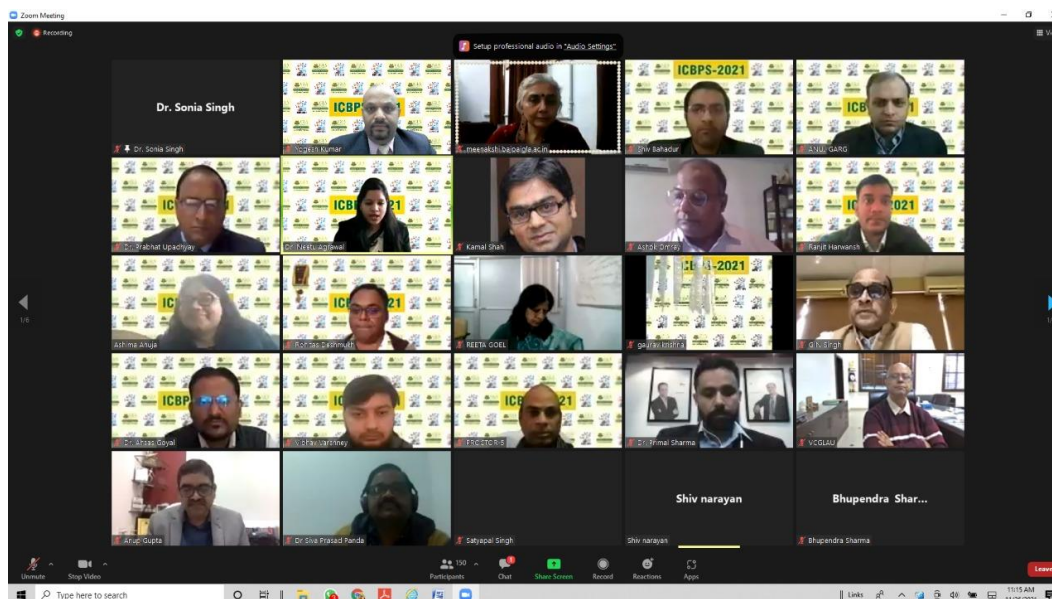
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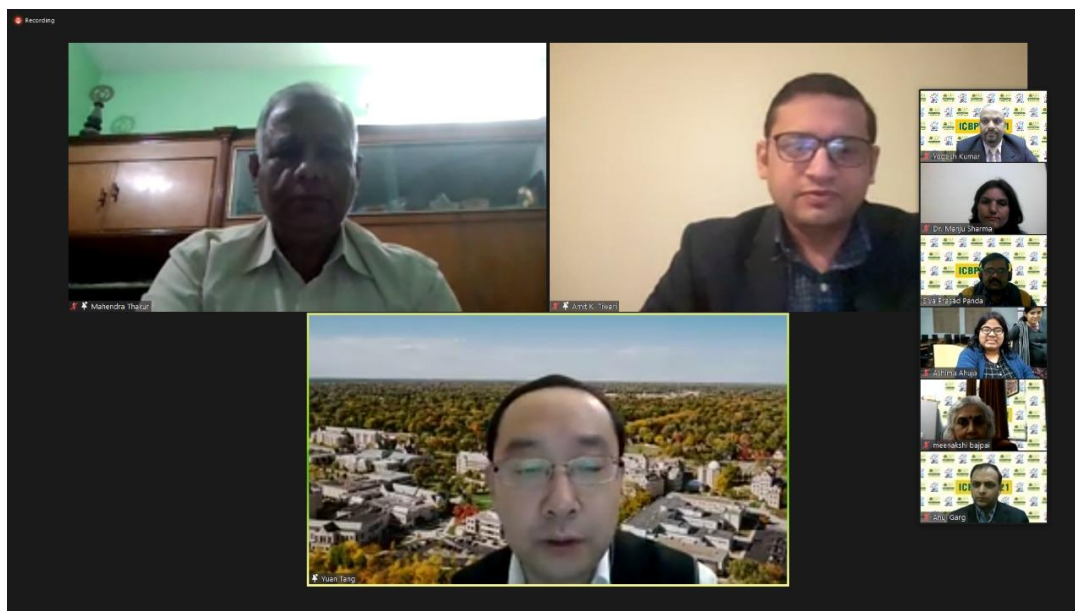
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Photographs with Date and Caption



Conference: Innovations in Chemical, Biological and Pharmaceutical Sciences Dated 26-27 November 2021



Conference: Innovations in Chemical, Biological and Pharmaceutical Sciences Dated 26-27 November 2021

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October 30th – November 1st, 2020

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Cardiff University



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Department of Linguistics
Aligarh Muslim University



Prof. Harish Trivedi
Department of English
Delhi University

Prof. Banibrata Mahanta
Department of English
Banaras Hindu University



Prof. Sushant Kumar Mishra
Literature and Culture Studies
Jawaharlal Nehru University



Prof. Rajesh Kumar
Department of HSS
IIT-Madras

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Discussant

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Programme Schedule of Professional Development

‘RESEARCH PAPER WRITING’

Organized by the **Department of English** *in collaboration with Academic Success Centre [ASC]*

Through: Online Zoom App

Date: October 30 to November 1, 2020		
DAY 1		
10:30 AM to 11:30 AM: Inaugural Session		
10:30 AM TO 10:45 AM	Welcome of the Guests	
10:45 AM TO 11:00 AM	Lightening of the Lamp	
11:00 AM TO 11:15 AM	Welcome Address and the Program Schedule	
11:15 AM TO 11:20 AM	Pro-Vice Chancellor Address	Prof. Anand Mohan Agrawal (Pro-Vice Chancellor, GLA University, Mathura)
11:20 AM TO 11:25 AM	Head of Department	Prof. P Mohanty (HoD, English Department, GLA University, Mathura)
11:25 AM TO 11:30 AM	Address & about the Programme	Prof. Kavita Verma (Director, ASC)
TEA BREAK		
Resource Person Talks		
11:45 AM to 12:45 PM	Verse-Thinking as Research I	Prof. Christopher Norris
12:45 PM to 01:45	LUNCH BREAK	
02:30 PM to 04:30 PM	Verse-Thinking as Research II	Prof. Christopher Norris
DAY 2		
11:00 AM TO 12:30 PM	Research Paper Writing	Prof. S I Hasnain
TEA BREAK		
12:45 PM TO 01:45 PM	Research Paper Writing II	Prof. P Mohanty
LUNCH BREAK		

02:45 PM TO 04:00 PM	Criticality in Research	Prof. S I Hasnain
DAY 3		
Resource Person Talks		
11:00 AM to 12:45 PM	Academic Writing: Searching for Research	Prof. Sushant K. Mishra
12:45 PM to 01:45	LUNCH BREAK	
02:30 PM to 04:30 PM	Cultural Studies and Academic Activism: Perspectives on Interrelations	Prof. Banibrata Mohanty
04:30 PM to 05:45 PM	A Systematic Study between Observation and Explanation	Prof. Rajesh Kumar
Vote of Thanks delivered by the Faculty Coordinator: Dr. Avishek Deb		

Report on Professional Development Program organized by
Department of English in collaboration with Academic Success Centre [ACS]
For the teaching staff on Oct 30, 2020 - Nov 1, 2020

Title: 'Research Paper Writing'

Objectives:

By the end of the workshop, the teachers will:

1. Feel the scholastic enthusiasm to think on a research problem.
2. Improve the structural development of an abstract.
3. Enable them to conceive the hypothesis into a full paper.
4. Be able to keep the paper as an example of further research sources.
5. Be able to problematize their research.

Speakers and Resource Person: Prof. Christopher Norris, Professor & Head (Formerly), Cardiff University.

Mode: Online

Organized By: Department of English in collaboration with Academic Success Centre [ACS]

Faculty Coordinators: Dr. Avishek Deb and Prof. Kavita Verma

Outcome:

The participants got the new perspectives and models to apply in their research. They will be able to problematize their research work. They are able to keep the work papers as an example of further research sources.

Summary:

The Department of English in collaboration with Academic Success Centre (ACS) organised an E-PDP from Oct 30 to Nov 1 2021 on "Research Paper Writing" for the three days. It was coordinated by Dr. Avishek Deb, Prof. Kavita Verma, Prof. Panchanan Mohanty, Head of the Department and the Dean of Academic Affairs and the Director of Humanities, Hon'ble Prof. Anoop K. Gupta. Prof. Gupta blessed the participants with his inspiring and delightful words. It was organized for the teaching staff of the English Department. There were 51 participants and 6 resource persons.

Prof. Christopher Norris in his presentation on "Verse-Thinking as Research: Theory into Practice" stated on the Derridean aspects of works of art especially how meaning is free flowing.

Prof. Sushant K. Mishra in his presentation on "Academic Writing: Searching for Research" said that research is not a novel act by humanity. Even discovery of fire would have presumed a lot of research. However, in our times with vast treasures of knowledge before us, we need to present our research in a particular framework. Academic writing needs particular training and practice so that we are able to produce well-documented research papers acceptable to the academic world. The paper aims at discussing the methodology to train oneself and practise the art and science of presenting the searches that we make in case of academic research.

Prof. Banibrata Mohanty presented "Cultural Studies and Academic Activism: Perspectives on Interrelations" and proposed that research in culture should be cautiously done as there are frozen cultures and dynamic cultures both. Prof. S Imtiaz Hasnain in his presentation "Criticality in Research" explained that language plays a huge role in research as cultural variations offer different usages. Prof. Rajesh Kumar in his presentation "A Systematic Study between Observation and Explanation" gave a comparative analysis in research between observation and explanation.



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Photograph with Date and Caption



PDP: Research Paper Writing Dated: 30 Oct 2020 - Nov 1, 2020




Institute of Applied Sciences and Humanities


DEPARTMENT OF ENGLISH

Certificate of Participation

Online Workshop on 'Research Paper Writing'

This is to certify that Prof./Dr./Mr./Ms. **Abhijit Debnath** of the
Department of English, GLA University, participated in the Three-day e-Workshop on
'Research Paper Writing' organised by the Department of English, GLA University,
Mathura held from October 30 to November 1, 2020.


Dr. Avishek Deb
Workshop Coordinator
Department of English
GLA University, Mathura


Prof. Panchanan Mohanty
Head
Department of English
GLA University, Mathura


Prof. A.K. Gupta
Dean - Academic Affairs
Director - IAH
GLA University, Mathura

BROCHURE

Department of English
is
Organizing
Professional Development Program
on
'Effective English Communication: Phonetics and
Phonology'



Resource Person

Dr. Kalpana Diwakar &

Dr. Areeba Shabbir

Assistant Professor, Dept of English, GLA
University



DATE: 14-18 September 2021 | Time 11:00 AM– 05:00 PM

Report on Professional Development Program organized by
Department of English in collaboration with Academic Success Centre [ACS]
For teaching staff on 14-18 September 2021

Title: 'Effective English Communication: Phonetics and Phonology'

Objectives:

The major objective of the workshop was to modify the teaching methodology according to the placement oriented academics. The testing patterns (the selection process) of the recruiting companies were brought into consideration while making the amendments.

Speaker and Resource Person: Dr. Areeba Shabbir and Dr. Kalpana Diwakar, Assistant Professor, Dept. of English, GLA University

Mode: Onsite [Department of English]

Organized By: Department of English in collaboration with Academic Success Centre (ACS)

Faculty Coordinators: Prof. Panchanan Mohanty and Prof. Kavita Verma

Outcome:

The participants focused on the articulation of the 44 speech sounds. They learnt the classification of the vowel sounds and discussed the short and long vowels. The goal was to make audience aware of English sounds, develop their understanding for English sounds and pronunciation. The objective was to engage the audience-cum-teachers in proposing newer methods of benefitting students in English pronunciation.

Summary:

Dr. Kalpana focused on the articulation of Vowels (Monophthongs and Diphthongs). She classified the vowel sounds. The audience discussed short and long vowels. The goal was to make audience aware of English sounds, develop their understanding for English sounds and pronunciation. The objective was to engage the audience-cum-teachers in proposing the newer methods of benefitting students in English pronunciation.



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List of Participants



GLA
UNIVERSITY
MATHURA
Recognized by UGC, Member Section 2(F)

Accredited with **A** Grade by NAAC

One-day Faculty Development Programme on "Effective English Communication: Phonetics and Phonology"

14-18 Sep, 2021

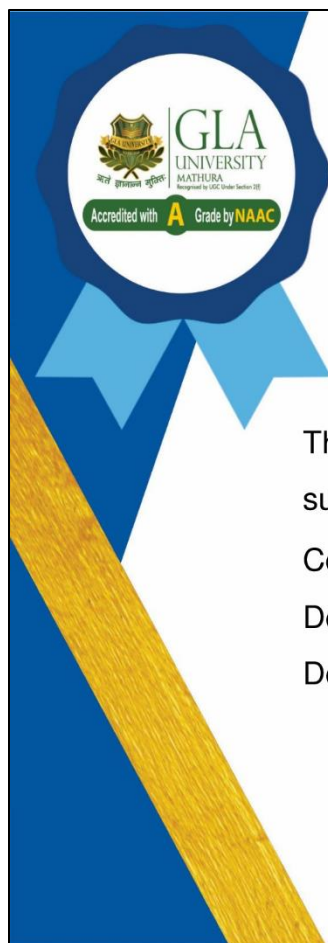
ATTENDANCE SHEET

Sl. No.	NAME	Sign.
1	Dr. Panchanan Mohanty	
2	Dr. Nitin Bhatnagar	
3	Dr. Mamta Bhatnagar	
4	Dr. Shiva Durga	
5	Dr. Mukund K. Misra	
6	Dr. Shyam Ji Dubey	
7	Dr. Kasturi Sinha Ray	Kasturi Sinha Ray
8	Dr. Jaya Sharma	
9	Mr. Akash Dutta	
10	Dr. Gargi Roy	
11	Dr. Amaan Shahni	
12	Avinash Pandey	
13	Dr. Vivek Kumar	
14	Dr. Abhijit Debnath	
15	Avishek Deb	
16	Dr. Harvinder K. Negi	

Photographs with Date and Caption

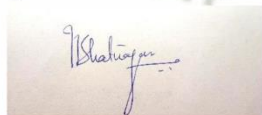


PDP: "Effective English Communication: Phonetics and Phonology" Dated: 14-18 Sep 2021



Certificate

This is to certify that...**Mukund Mishra**.....has successfully participated in the “Effective English Communication: Phonetics and Phonology” Professional Development Program from Sep 14-18, 2021 by the Department of English, GLA University, Mathura.

A handwritten signature in blue ink, appearing to read 'Shatrujan', is written on a white rectangular background.

Sign
Head of Department

A handwritten signature in black ink, appearing to read 'Mukund', is written on a white rectangular background.

Sign
Director - IAH

Brochure

**Department of
Electronics and Communication Engineering**
Is
Organizing
Professional Development Program
on
Proposal and Project Writing



Resource Person
Dr. Prashant S Rana
Assistant Professor
Thapar University, Patiala

DATE: 14 August, 2020 | Time 11:00 AM– 05:00 PM

**Report on Professional development program organized for teaching
Staff on 14 Aug 2020**

Title: Proposal and Project Writing

Objectives:

- To train the faculty about writing of proposals and projects

Speaker and Resource Person: Dr. Prashant S. Rana, Assistant Professor, Thapar University, Patiala. He has expertise in the domain of Machine Learning and Data Mining, Modelling and Simulation, Parallel Algorithms, Optimization, Computational Biology.

Venue: Online

Organized By: Department of Electronics and Communication Engg.


Faculty Coordinator: Dr. Manish Kumar

Outcome:

- Faculty members have gained the deep insight about writing of projects and proposals

Summary:

Professional development program on Proposal and Project Writing was organized on 14 August 2020. A total of 49 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Vinay Kumar Deolia (Head Department of Electronics and Communication Engineering). Dr. Prashant S. Rana explained the detailed mechanism of writing projects and proposals for Govt./PSU/Private organizations. At the end of the session vote of thank was delivered by Dr. Manish Kumar (Faculty Coordinator of this program).

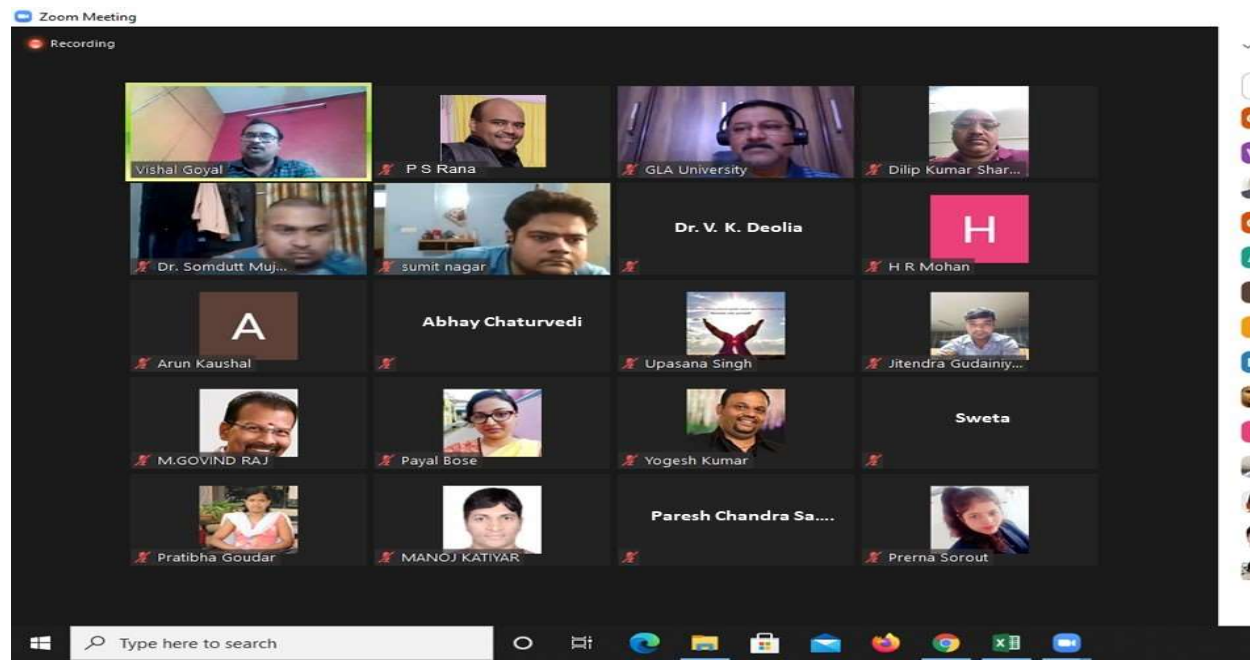

Head of Department
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GLA University, Mathura

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Photographs with date and caption



PDP: Proposal and Project Writing Dated 14 Aug 2020



PDP: Proposal and Project Writing Dated 14 Aug 2020

Certificate



**Department of
Electronics and Communication Engineering
Is
Organizing
Professional Development Program
on
Recent Trends in High Speed Wireless
Communication**



**Resource Person
Dr. Aditya trivedi
Professor
IIITM, Gwalior**

DATE: 13 Oct, 2020 | Time 11:00 AM– 05:00 PM

**Report on Professional development program organized for teaching
Staff on 13 Oct 2020**

Title: Recent Trends in High Speed Wireless Communication

Objectives:

To provide the insight about high speed wireless communication techniques

Speaker and Resource Person: Prof. Aditya Trivedi, Professor, IIITM, Gwalior

Venue: Online

Organized By: Department of Electronics and Communication Engg.

Faculty Coordinator: Dr. Manish Kumar

Outcome:

All the participants gained the skills and knowledge pertaining to advancements in High Speed Wireless Communication.

Summary:

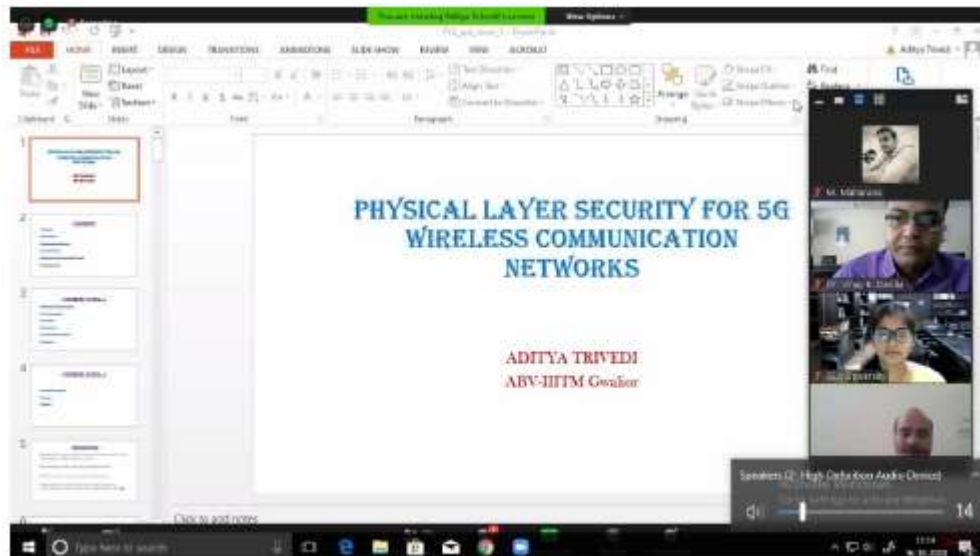
Professional development program on Recent Trends in High Speed Wireless Communication was organized on 13 October 2020. A total of 30 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Vinay Kumar Deolia (Head Department of Electronics and Communication Engineering). Prof. Aditya Trivedi, Professor, IIITM, Gwalior explained the recent trends in high speed wireless communication. At the end of the session vote of thank was delivered by Dr. Manish Kumar (Faculty Coordinator of this program).


Head of Department
Electronics & Communication Engg.
GLA University, Mathura

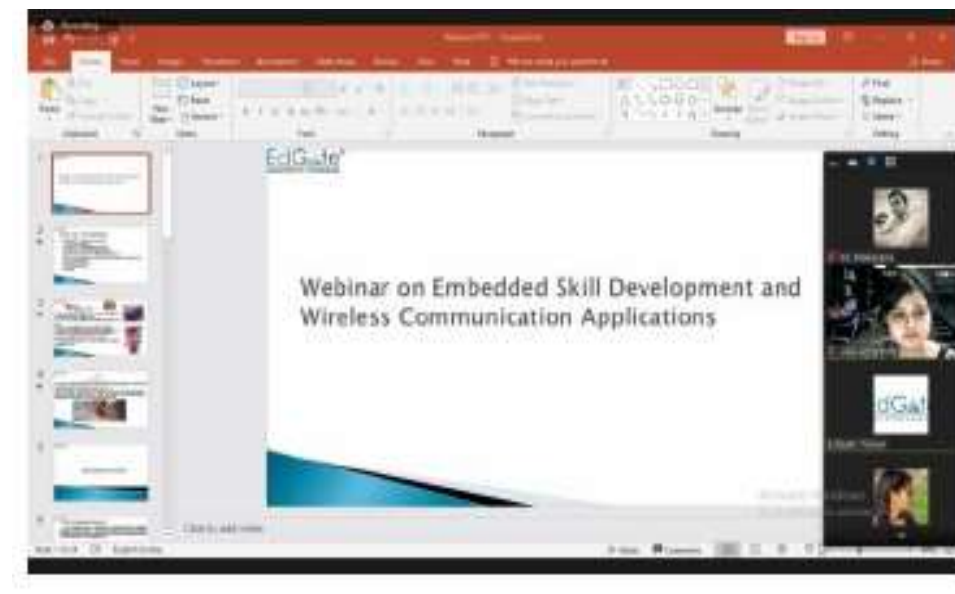
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Photographs

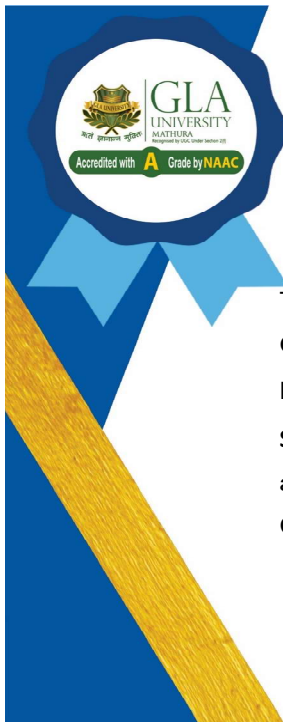


PDP: Recent Trends in High Speed Wireless Communication Dated 13



PDP: Recent Trends in High Speed Wireless Communication Dated 13 Oct 2020

Certificate



Certificate

This is to certify that **Mr. Deepak Mittal, Assistant Professor, GLA University, Mathura** has successfully participated in the Professional Development Program on **Recent Trends in High Speed Wireless Communication** held on **13 Oct 2020** in association with Department of Electronics and Communication Engineering, GLA University, Mathura.


Dr. Vinay Kumar Deolia
Prof. and Head, ECE
GLA University, Mathura


Dr. Manish Kumar
Convener of FDP
GLA University, Mathura

**Department of
Electronics and Communication Engineering**

**Is
Organizing
Administrative Training Program
on**

Introduction to the World of MATLAB



Resource Person
Mr. Jitendra Kumar
Assistant Professor
GLA University, Mathura

**DATE: 23-24 Oct, 2020 | Time 10:30 AM– 12:30 PM
3:00 PM – 5:00 PM**

Report on Administrative Training program organized for Non-Teaching Staff from 23-24 Oct 2020

Title: Introduction to the world of MATLAB for Lab Champions

Objectives:

- To train the Non teaching staff about Various aspects of MATLAB

Speaker and Resource Person: Mr. Jitendra Kumar

Venue: Lab View Academy (R-2004, Academic Block-2)

Organized By: Department of Electronics and Communication Engg.


Faculty Coordinator: Mr. Jitendra Kumar

Outcome:

- Non teaching staff learned about Various aspects of MATLAB: how to use, what are the applications

Summary:

Administrative training program on Introduction to the world of MATLAB for Lab Champions was organized during 23-24 October 2020. A total of 6 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Vinay Kumar Deolia (Head Department of Electronics and Communication Engineering). Mr. Jitendra Kumar Assistant Professor, Dept. of ECE, GLA University explained the significance and applications of MATLAB to the Lab Champions. At the end of the session vote of thank was delivered by Mr. Jitendra Kumar (Faculty Coordinator of this program).

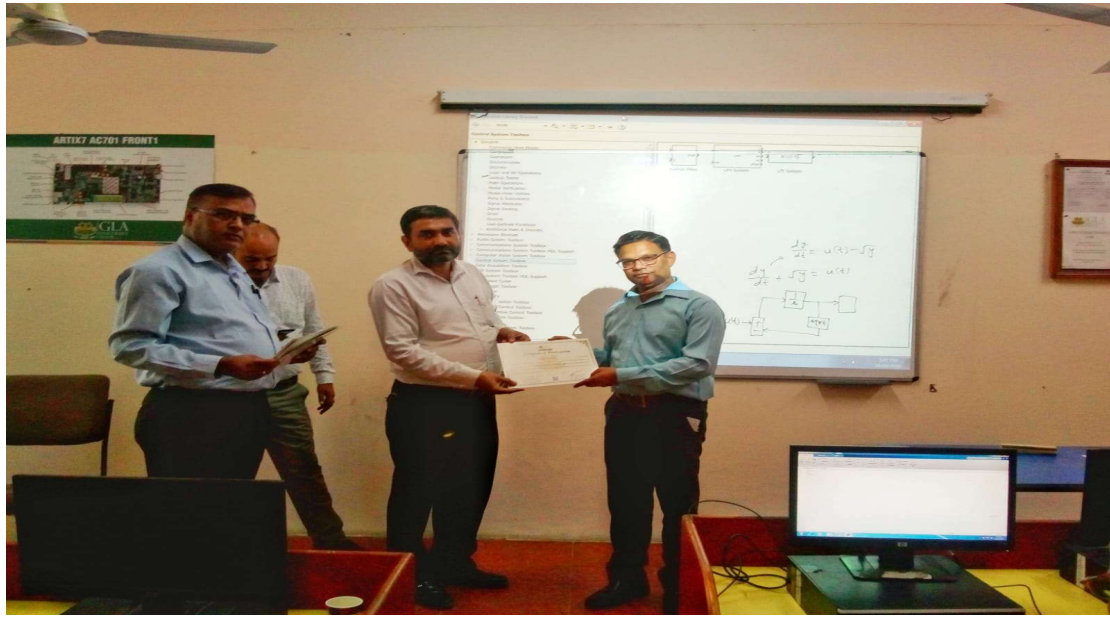


Head of Department
Electronics & Communication Engg.
GLA University, Mathura

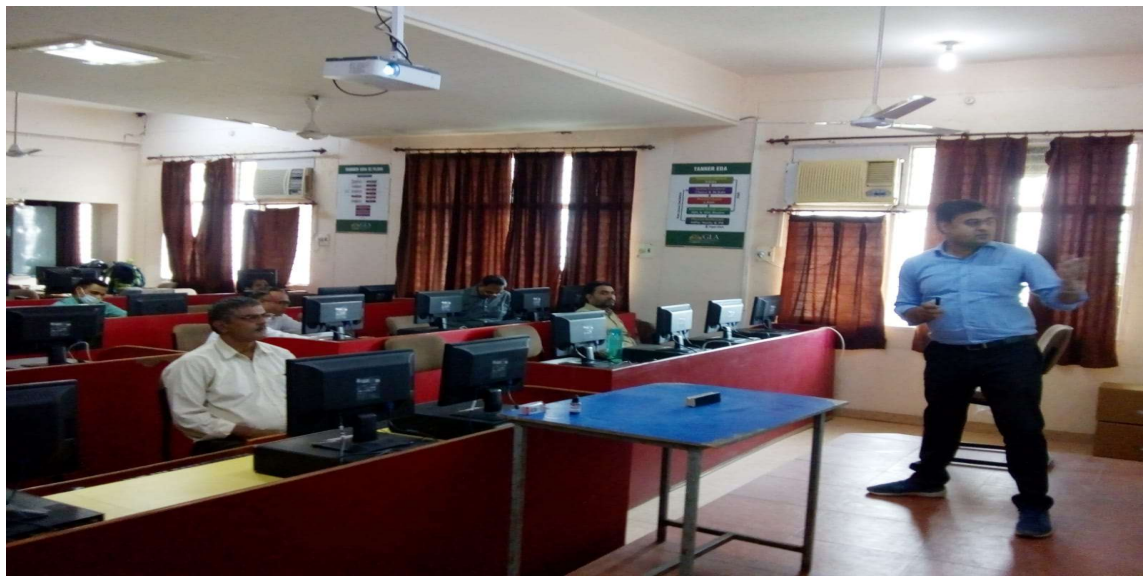
List of participants

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5	Santosh Kumar	santosh.kumar@gla.ac.in	
6	Sandeep Yadav	sandeep.yadav@gla.ac.in	

Photographs



ATP: Introduction to the world of MATLAB for Lab Champions Dated 23-24 Oct 2020

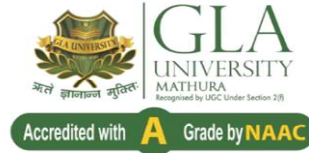


ATP: Introduction to the world of MATLAB for Lab Champions Dated 23-24 Oct 2020

Certificate



**Department of
Electronics and Communication Engineering in
association with Academic Success Center
Is
Organizing
Professional Development Program
on
Recent Trends in Wireless Communication**



Resource Person
Dr. Aasheesh Shukla
Associate Professor
GLA University, Mathura

DATE: 10 April, 2021 | Time 10:00 AM– 5:30 PM

Report on Professional development program organized for Teaching Staff on 10 April 2021

Title:Recent Trends in Wireless communication

Objectives:

The main objective of this professional development program is to acquaint the participants with the recent technological advancements occurring in areas of wireless communications. PDP will be helpful for the faculties and researchers working in the areas of wireless technologies, including Communications, Wireless protocols, Microwave/ Millimeter-wave circuits, and Sources. This is expected to drive an unprecedented innovation in teaching programs that can only be brought through research on generic and discipline specific educational aspects. Hence, the aim of this PDP is to improve the participants' skill and knowledge pertaining to advancements in Recent trends in Wireless Communication.

Speaker and Resource Person:Dr. Aasheesh Shukla

Venue: R-3013, Academic Block 2

Organized By: Department of Electronics and Communication Engg.

Faculty Coordinator: Dr. Aasheesh Shukla

Outcome:


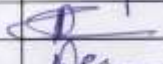
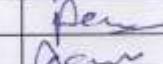
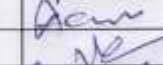
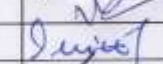
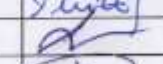
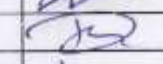
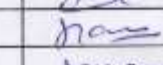
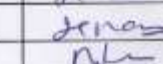
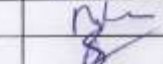


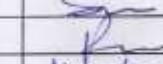
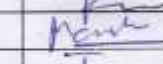
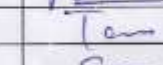
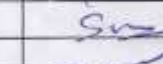
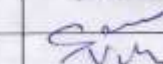
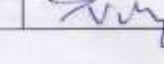


Faculties and researchers learned various aspects of wireless technologies, including Communications, Wireless protocols, Microwave/ Millimeter-wave circuits, and Sources.

Summary:

Professional development program on **Recent Trends in Wireless communication** was organized on 10 April 2021. A total of 21 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Vinay Kumar Deolia (Head Department of Electronics and Communication Engineering). Dr. Aasheesh Shukla, Associate Professor, GLA University explained the recent trends of wireless communication.


Head of Department
Electronics & Communication Engg.
GLA University, Mathura

List of participants

SR No.	Participant Name	Email ID	Signature
1	Paresh Chandra Sau	paresh.chandra@gla.ac.in	
2	Abhay Chaturvedi	abhay.chaturvedi@gla.ac.in	
3	Reeya Agrawal	agrawalreeya98@gmail.com	
4	Aditya Goswami	aditya.goswami@gla.ac.in	
5	Anjan Kumar	anjan.kumar@gla.ac.in	
6	Deepak Mittal	deepak.mittal@gla.ac.in	
7	Devendra Kumar	devendrakumar.ec@gla.ac.in	
8	Dheeraj Kalra	dheeraj.kalra@gla.ac.in	
9	Harekrishnakumar	harekrishna.kumar_phd18@gla.ac.in	
10	Himani singh	himani.oberai@gla.ac.in	
11	Neetu Agrawal	neetuagrawal.ec@gla.ac.in	
12	Manish Gupta	manish.gupta@gla.ac.in	
13	Divesh Kumar	divesh.kumar@gla.ac.in	
14	Rohini Sharma	rohini.sharma_mtec19@gla.ac.in	
15	Sachin Goyal	sachin.goyal@gla.ac.in	
16	RAM NARESH MISHRA	ramnaresh.mishra@gla.ac.in	
17	Manish Kumar	manish.kumar@gla.ac.in	
18	Tanu Varshney	tanu.varshney_ec17@gla.ac.in	
19	Simon	simon.gla_ec19@gla.ac.in	
20	Saurabh Kumar	saurabh.kumar_ec17@gla.ac.in	
21	Vikram Dubey	vikram.dubey_ec17@gla.ac.in	

Photographs



PDP: Recent Trends in Wireless communication dated 10 April 2021



PDP: Recent Trends in Wireless communication dated 10 April 2021

Certificate

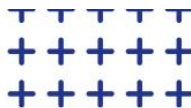


Certificate

This is to certify that **Mr. Divesh Kumar, Assistant Professor, GLA University, Mathura** has successfully participated in the Professional Development Program on **Recent Trends in Wireless Communication** held on **10 April 2021** in association with Department of Electronics and Communication Engineering, GLA University, Mathura.

Prof. V. K. Deolia
Head, Dept. of ECE
GLA University, Mathura

Dr. Aasheesh Shukla
Convenor of PDP,
GLA University, Mathura



GLA
UNIVERSITY
MATHURA
Recognized by UGC Under Section 2(f)

Accredited with **A** Grade by **NAAC**



Institute of Business Management (UG)

Conducts

Online Professional Development Programme

on



**Key Resource
Person**



Dr. Neha Singh

Research Scientist
United States of America
PhD from South Dakota State University

**Changing Facets of Teaching
in Contemporary Era -
Prospects & Challenges**



Prof. Aruna Dhamija

Associate Professor
IBM-UG
GLA University, Mathura



Prof. Kavita Varma

Principal, Faculty of Education
GLA University, Mathura



Mr. Ritesh Sharma

Assistant Professor
IBM-UG
GLA University, Mathura

Faculty Coordinator - Dr. Garima Sainger

31st October, 2020

Contact no - 9837277293

Programme Schedule for the workshop

“Changing Facets of Teaching in Contemporary Era- Prospects & Challenges”

Platform - Online (Zoom)

(Date: 31-10-2020), Saturday		
11:00 AM to 11:30 AM: Inaugural Session		
11:00 AM TO 11:15 AM	Welcome address and about the program	Anchor
11:15 AM TO 11:20 AM	Pro-Vice Chancellor Address	Prof. Anand Mohan Agrawal
11:20 AM TO 11:25 AM	Head of Department and about the program	Prof. Somesh Dhamija
11:30 AM to 4:00 PM (Online – Zoom Platform)		
Expert Talks		
11:30 AM to 12:30 PM	“Changing Facets of Teaching in Contemporary Era”	Dr. Neha Singh (Research Scientist, United States of America, PhD from South Dakota, State University)
12:30 PM to 01:00 PM Lunch Break		
01:00 PM to 2:00PM	“Understanding Cognitive Psychology of learners”	Prof. Aruna Dhamija, (Associate Professor, IBM-UG, GLA University, Mathura)
2:00PM to 3:00 PM	“Innovative Pedagogy”	Prof. Kavita Varma, Principal, Faculty of Education, GLA University, Mathura)
3:00 PM TO 04:00 PM	“ The Key to awake Consciousness”	Mr. Ritesh Sharma, (Assistant Professor, IBM-UG, GLA University, Mathura)
Vote Of Thanks delivered by faculty coordinator (Dr. Garima Sainger)		

Report on Professional Development Program organized for Teaching Staff on 31 October 2020

Title: Change in facets of teaching in Contemporary era - Prospects & challenges

Objectives:

In a way to create a favorable and knowledge-rich environment at the Institute of Business Management and Teacher Development, an online professional development plan was organized in October on the topic "Changing aspects of teaching in the modern era - prospects and challenges." On October 31, 2020, the program was opened to faculty members from various institutions, with approximately 41 participants participating. To make it effective, three speakers were invited from different fields: academic, corporate and research. Feedback from participants and approx. 70% of people were "very satisfied" and agreed that the PDP met their learning needs. In general, thanks to the collective efforts of the organizers, the program achieved its goal.

Speaker and Resource Person:

1. Dr. Neha Singh, Research Scientist, South Dakota State University
2. Dr. Aruna Dhamija, Associate Head, Institute of Business Management, GLA University.
3. Dr. Kavita Verma, Principal, Faculty of Education, GLA University.
4. Dr. Ritesh Sharma, Assistant Professor, Institute of Business Management, GLA University.

Venue: Online

Organized By: Institute of Business Management

Faculty Coordinator: Dr Garima Sainger

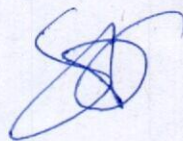
Outcome:

The participants were exposed to various concepts related to the evolving dimensions of pedagogy as per the thoughts shared by the speakers.



Summary:

The participants were exposed to various concepts related to the evolving dimensions of pedagogy as per the thoughts shared by the speakers. The importance of psychological knowhow of the teaching-learning process and the learners need must be on priority for all educators to enable better transfer of knowledge. All participants shared their views on how the learning system can be made more interesting by use of Innovative Pedagogy by the faculty members in face to face as well as hybrid mode of teaching. All participants discussed about the need of introspection required to be done so as to know the correct path which will enable all educators and learners to gain as much possible from the Education system. All Participants gained an insight about the current prevailing challenging situation at workplace and were also introduced to some handy solutions to overcome the same. All were made to focus on the importance of developing the right stress free environment of hybrid mode of teaching and learning, which will for surely increase the efficiency of the system. It was put forth by the speakers that it is imperative to upgrade oneself with the need of the situation to enable us in imparting education in various traditional as well as modern hybrid patterns overcoming the challenges that we all may face.

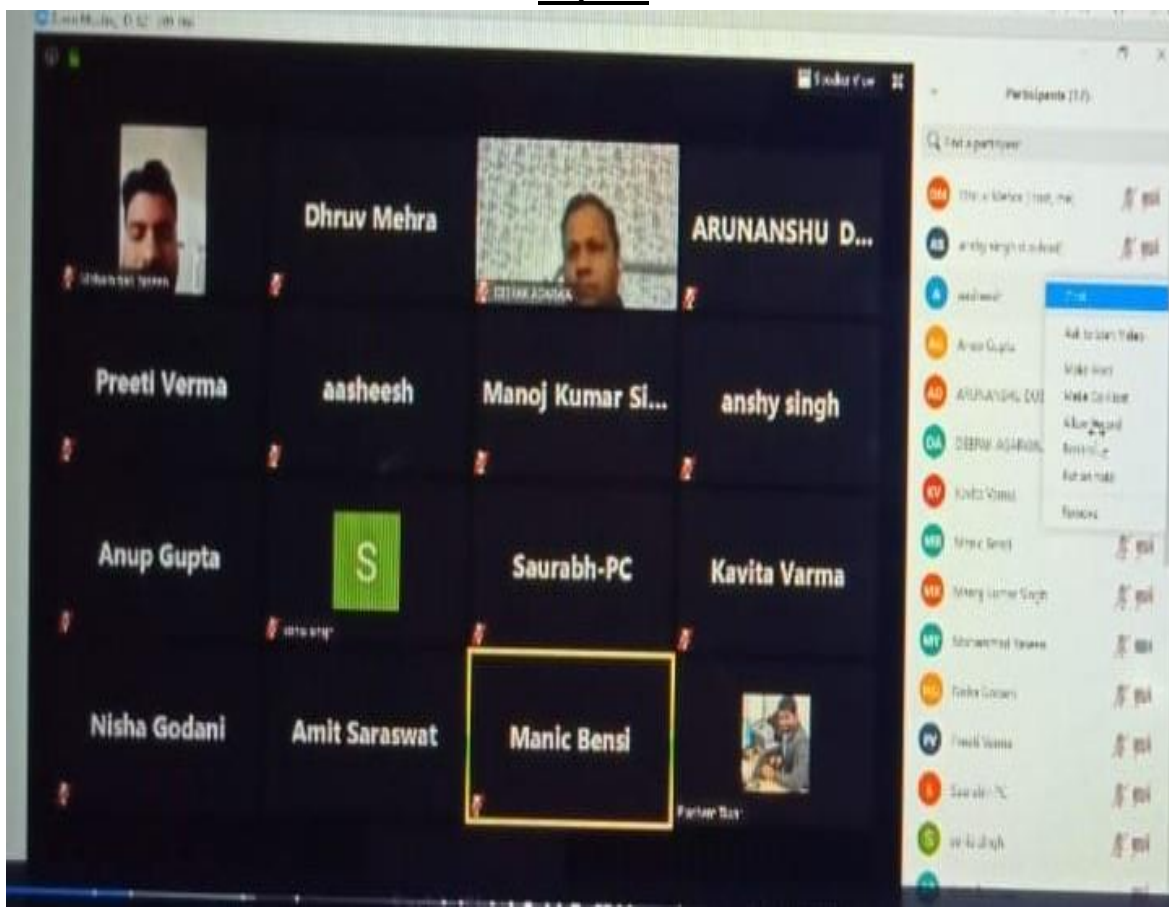


List of Participants

ATTENDANCE 31Oct 2020

Professional Development Programme on Changing Facets of Teaching in Contemporary Era: Prospects and Challenges		
Name (Original Name)	User Email	Total Duration (Minutes)
Dr. Shiv Kant Tiwari	shivkant.tiwari@gla.ac.in	88
Aruna Dhamija	aruna.dhamija@gla.ac.in	113
Kapil Bansal	kapil.bansal@gla.ac.in	77
Dr. Mini Jain		81
Dr. Anand kumar Gupta	anand.kumar@gla.ac.in	75
Mukesh		71
Manisha goswami		97
Mahfooz Alam	mahfooz.alam@gla.ac.in	74
Vijay Kumar	vijay.kumar@gla.ac.in	99
Harshit garg	harshitgarg1308@gmail.com	94
Mukesh Singh	mukesh.singh@gla.ac.in	55
Megha Bhargava		125
Ritesh Sharma		110
Dr.Gaurav Saxena	gaurav.saxena@gla.ac.in	51
Prashant Tiwari	prashant.tiwari@gla.ac.in	116
Supriya Jain		57
RAKESH kumar	rakesh.kumar1@gla.ac.in	82
Dr. Yogendra Pal Bharadwaj	yogendra.bharadwaj@gla.ac.in	102
Dr Prateek Kumar bansal	prateek.bansal@gla.ac.in	101
Niharika Singh	nikneha500@gmail.com	89
Aleem Ansari	aleem.ansari@gla.ac.in	63
Gitanjali Singh	gitanjali.singh@gla.ac.in	109
Sujeet kumar		104
Ankita saxena		86
Dr. Suhail Khan	suhail.khan@gla.ac.in	66
Dr Avnish Sharma		56
Dr. Amit Kumar	amit.kumar@gla.ac.in	107
Khusboo Srivastava	khusboo.srivastava@gla.ac.in	107
Dr. Trilok Pratap Singh	trilok.pratap@gla.ac.in	115
Kishore kumar		52
Somesh Dhamija	somesh.dhamija@gla.ac.in	88
Amitabh Mishra	amitabh.mishra@gla.ac.in	103
Preeti Tarkar		94
Pragalbh Sharma	pragalbh60@gmail.com	86
Dr. Aneesya Sharma	aneesya.panicker@gla.ac.in	75
GLA University	classroom111@gla.ac.in	239
Hina Kausar	hina.kausar@gla.ac.in	85
Dr Hari prapan Sharma	hari.sharma@gla.ac.in	113
Dr. Sunita		112
Dr. Priyanka Singh	priyanka.singh@gla.ac.in	107
Waseem Khan	waseemdbf42@gmail.com	107

**Photograph with Date and
Caption**



PDP on Change in facets of teaching in contemporary era - Prospects & challenges dated 31 October 2020

Certificate of Participation





GLA
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MATHURA
Established vide UP Act 21 of 2016

Accredited with **A** Grade by **NAAC**

INSTITUTE OF BUSINESS MANAGEMENT (UG)

conducts

**Administrative Training
Programme**

on

WORKPLACE TRANSFORMATION

21st December, 2020

Key Resource Persons



Dr. Kalpana Gopalam (IAS)

Additional Chief Secretary
Department of Youth Empowerment & Sports
Government of Karnataka, India



Dr. S Rajesh (IFS)

Director-NITI Ayog, Director Attached (Covid-19)
Management of Core team
Department of Health Research
Ministry of Health and Family Welfare
Government of India



Dr. Nishant Kumar

Postdoctoral Research
National University of Singapore
INUSI, PhD, Indian Institute of
Technology (IIT), Delhi India



Dr. Jacinta Dsilva

Assistant Professor, Assistant
Professor in Marketing, Dept of
Business Management, Model
University, Dubai



Programme Schedule for the workshop

“Workplace Transformation”

Platform - Online (Zoom)

(Date: 21-12-2020), Saturday		
11:00 AM to 11:30 AM: Inaugural Session		
11:00 AM TO 11:15 AM	Welcome address and about the program	Prof. Aruna Dhamjia
11:15 AM TO 11:20 AM	Pro-Vice Chancellor Address	Prof. Anand Mohan Agrawal
11:20 AM TO 11:25 AM	Head of Department and about the program	Prof. Somesh Dhamija
11:30 AM to 4:00 PM (Online – Zoom Platform)		
Expert Talks		
11:30 AM to 12:30 PM	Covid-19 Changing world of work	Dr, Kalpana Gopalam (Additional Chief Secretary, Department of youth empowerment & sports, govt of Karnataka)
12:30 PM to 01:00 PM Lunch Break		
01:00 PM to 2:00PM	Policy Development with evidence from State health index 2018 Development Process	Dr. S Rajesh (Director, NITI AYOGE, Ministry of Health & Family Welfare
2:00PM to 3:00 PM	Importance of Cyber Security in Modern Day Society	Dr. Nishant Kumar, National University of Singapore)
3:00 PM TO 04:00 PM	How to market yourself : Skill Development	Dr. Jacinta Dsilva (Department of Business Management, Modul University, Dubai)
Vote Of Thanks delivered by HOD Prof. Somesh Dhamija		

**Report on Administrative Training Program organized for Non-Teaching Staff on 21
December 2020**

Title: Workplace transformation

Objectives:

Office revolution is need of the hour. The present working world is very dynamic which is forcing organisation to transform for better competitive fitness. Due to this reason institute of business management organized Administrative Training Program on workplace transformation with the objective of developing know how about the factors responsible for workplace alteration.

Speaker and Resource Person:

1. Dr Kalpana Gopalan (IAS), Additional chief secretary, Department of Youth Empowerment and sports, Govt of Karnataka, India.
2. Dr S. Rajesh (IFS) , Director Niti Aayog, Director attached (Covid 19 Management core team), Department of health research, Ministry of Health and family welfare, Govt of India.
3. Dr Nishant Kumar, Post-Doctoral research fellow, National University of Singapore
4. Dr Jacinta Dsilva, Assistant Professor, Department of Business Management, Modul University, Dubai

Venue: Online

Organized by: Institute of Business Management

Faculty Coordinator: Dr Garima Sainger

Outcome:

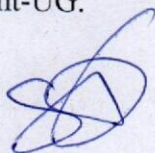
Every participants become aware about the importance of transformation and its effective management in context of academic growth and excellence. Participants also gained insight that by transforming the styles of teaching in classroom learning can be effective and students would become able to understand the need of transformation at different levels in organisation.

Summary:

Managerial Training Program on Workplace transformation was prepared on 21 December 2020. A total of 41 members had joined the session and certificates were provided to them. Inaugural talk of Session was delivered by Pro-VC Gla University and Director IBM Prof. Anand Mohan Agarwal, Head Department of the department Prof Somesh Dhamija and Prof. Aruna Dhamija. Dr. Dr Kalpana Gopalan (IAS),enlighten the sessionon topic covid-19 and changing world of



work, Dr S. Rajesh (IFS), discussed about the topic an overview of policy development processes with the evidence from the state health index 2018 development process, Dr Nishant Kumar explained his views on Importance of Cyber Security in Modern Days Society and Dr Jacinta Dsilva, illuminated the session on how to market Yourself-Skill development. In the end of the session vote of thank was delivered by Prof Somesh Dhamija, Head, Institute of Business Management-UG.

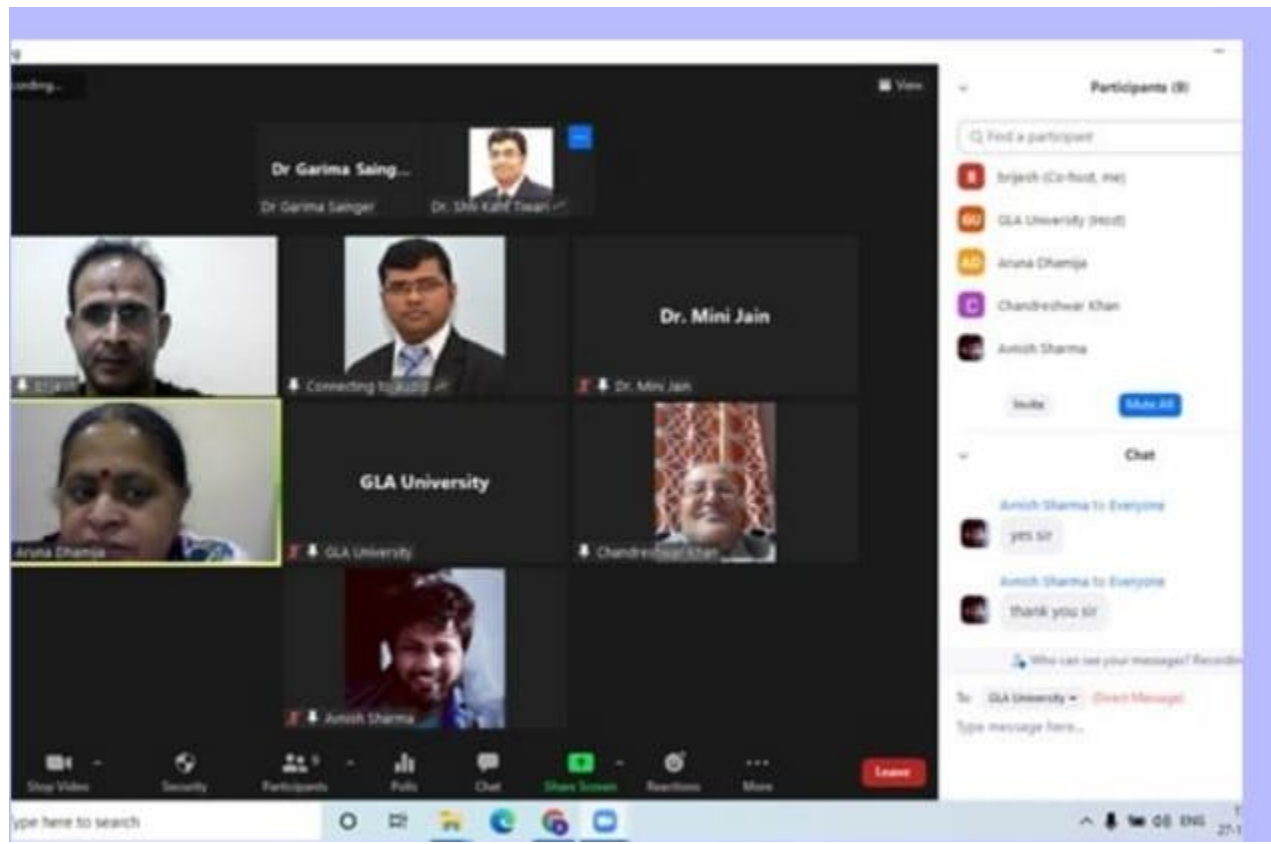


List of Participants

Attendance 21 Dec 2020

Administrative Training Programme on Workplace Transformation		
Name (Original Name)	User Email	Total Duration (Minutes)
Mr Shashank Kathpal	shashankkathpal@gmail.com	175
Dr. Amit Kumar	amit.kumar@gla.ac.in	174
Mr Prashant Tiwari	prashant.tiwari@gla.ac.in	174
Dr. Trilok Pratap Singh	trilok.pratap@gla.ac.in	173
Dr. Gaurav Saxena	gaurav.saxena@gla.ac.in	172
Dr Priyank Gupta	priyankgpt@rediffmail.com	171
Dr. Preeti Tarkar		171
Mr Ashish Chaturvedi	ashish.chaturvedi@gla.ac.in	171
Mr Keshav Bansal	keshav.bansal@gla.ac.in	170
Ms Khusboo Srivastava	khusboo.srivastava@gla.ac.in	169
Dr. Mohd Sarim	mohd.sarim@gla.ac.in	168
Dr. Shiv Kant Tiwari	shivkant.tiwari@gla.ac.in	167
Ms Megha Bhargava		165
Ms Niharika Singh	nikneha500@gmail.com	161
Mr Pankaj Agrawal	pankaj.agrawal@gla.ac.in	161
Mr Shyam Sharma		160
Ms. Devika Agrawal	devika.agrawal@gla.ac.in	159
Mr Pushpendra Patsaria		157
Dr Rubee Singh		153
Dr. Waseem Khan	waseem.khan@gla.ac.in	153
Dr Hari prapan Sharma	hari.sharma@gla.ac.in	150
Mr Pawan Sharma		145
Mr Brijesh Goswami	brijesh.goswami@gla.ac.in	144
Dr Ankita Saxena		144
Dr Hina Kausar	hina.kausar@gla.ac.in	142
Dr. Amitabh Mishra		138
Dr Ashutosh Singh	ashutosh.singh@gla.ac.in	136
Dr Vishal Sharma		133
Dr. Aleem Ansari	aleem.ansari@gla.ac.in	129
Ms Gulshan Ara	gulshan.ara@gla.ac.in	118
Dr Pallavi kaushal	pallavi.dogra.123@gmail.com	117
Dr Shahbaz Khan		113
Mr Varun Garg		94
Mr Nitin Sahni	nitin.sahni@gla.ac.in	91
Ms Himani Kaushik	himani.kaushik@gla.ac.in	89
Dr Pragati Hemrajani		85
Dr. Yogendra Pal Bharadwaj		78
Mr Sujeet Kumar	sujeet.kumar@gla.ac.in	73
Dr Avnish Sharma		69
Mr Rajendra		58
Ms Gitanjali Singh		52

Photograph with Date and Caption



ATP on Workplace transformation dated 21 December 2020

Certificate of Participation



Brochure



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UNIVERSITY
MATHURA
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Accredited with **A** Grade by **NAAC**

12-B Status from UGC

INSTITUTE OF BUSINESS MANAGEMENT

Conducts

Professional Development Programme on

Technical Skills for Hybrid Mode of Education

27th February, 2021



Dr. Prateep V. Philip, IPS
Director General of Police (DGP)
Crime Branch-CID
Chennai, Tamil Nadu, India

Key Resource Persons



Dr. Sanja Armarković
Assistant Professor
Faculty of Science
University of Novi Sad, Serbia



Dr. Mrinalini Choudhary
Assistant Professor
Department of Management
Royal University of Women, Bahrain



Dr. Anchal Pathak
Associate Professor
Department of Management
Blue Hora University, Ethiopia

Co-ordinators: **Dr. Trilok Pratap Singh**
8474901787

Dr. Garima Sainger
8433226065

Dr. Rubee Singh
9810781779

Report on Professional Development Program organized for teaching Staff on 27 February 2021

Title: Technical skills for hybrid mode of education

Objectives:

In order to create a conducive and knowledge-rich environment at the Institute of Business Management and to enhance the skills of the faculty members, an online Professional Development program was organized on "Technical Skills for Hybrid Mode of Education" on 27th February, 2021. The program was open to Faculty Mentors from different institutions and approximately 57 participants were in attendance. To make it effective, three speakers from different Academic domains were invited. Feedback was also taken from the participants and approx. 75% of the people were 'highly satisfied' and agreed that the PDP fulfilled their learning needs. Overall, it was a collective effort on the part of the organizers which led to the programme fulfilling its purpose.

Speaker and Resource Person:

1. **Dr. Prateep V. Philip, IPS, Director General of Police (DGP), Crime Branch-CID, Chennai, Tamil Nadu, India.**
2. **Dr Sanja Armaković, Assistant Professor, Department of Science, University of Novi Sad, Serbia.**
3. **Dr. Mrinalini Choudhary, Assistant Professor, Department of Management, Royal University of Women, Bahrain.**
4. **Dr. Anchal Pathak, Associate professor, Department of Management, Blue Hora University, Ethiopia**

Venue: Online

Organized By: Institute of Business Management

Faculty Coordinator: Prof. Aruna Dhamija

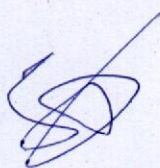
Outcome:



- The speakers were able to connect with the participants and make them privy with the various aspects related to the numerous domains where they need to up-skill in order to gain better efficiency.
- The participants were able to take home the key points which would enable them towards upgrading their know-how towards maintaining healthy work environment along with increased productive efforts at workplace.
- The speakers got insights into the issues pertaining to the switch from offline to online classes, the prevalence of hybrid classes and what challenges faculty members were facing in this regard.

Summary:

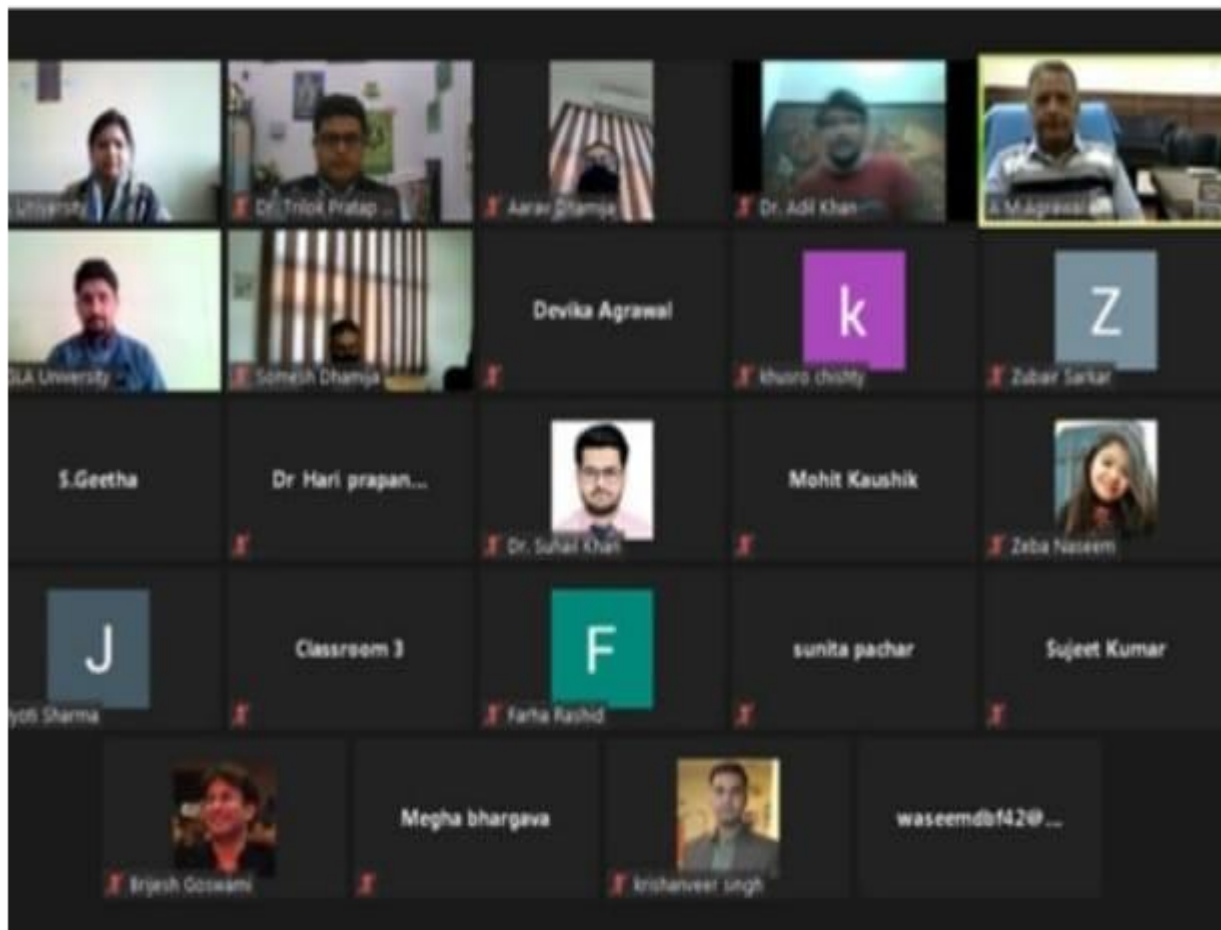
In order to create a conducive and knowledge-rich environment at the Institute of Business Management and to enhance the skills of the faculty members, an online Administrative Training Programme was organized on “**Comprehending and Analyzing Productive Work Culture**” on 16th October, 2021. The program was open to Faculty and Staff Members of GLA University and approximately 30 participants were in attendance. To make it effective, three speakers from different Subject domains were invited. Feedback was also taken from the participants and approx. 70% of the people were ‘highly satisfied’ and agreed that the ATP fulfilled their learning needs. Overall, it was a collective effort on the part of the organizers which led to the programme fulfilling its purpose.



List of participants

ATTENDANCE 27 FEB 2021			
Technical Skills for Hybrid mode of Education			
Name (Original Name)	User Email	Total Duration (Minutes)	Guest
Vikas Tripathi	vikas.tripathi@gla.ac.in	178	Yes
Brijesh Goswami	brijesh.goswami@gla.ac.in	67	Yes
Maria Uzelac		207	Yes
A L N Salome	alnsalome1@gmail.com	88	Yes
Shahbaz Khan		128	Yes
Dr. Priyank Gupta	priyank.gupta@gla.ac.in	195	Yes
GLA University	classroom111@gla.ac.in	246	No
Dr. Yogendra Pal Bharadwaj		117	Yes
VISHAL SHARMA	vishal.sharma@gla.ac.in	158	Yes
Aruna Dhamija	aruna.dhamija@gla.ac.in	35	Yes
Dr. Shiv Kant Tiwari	shivkant.tiwari@gla.ac.in	191	Yes
Dr. Mini Jain		165	Yes
Dr. Waseem Khan	waseem.khan@gla.ac.in	183	Yes
Ashutosh Singh	ashutosh.singh@gla.ac.in	129	Yes
Prashant Tiwari	prashant.tiwari@gla.ac.in	189	Yes
Dr. Trilok Pratap Singh	trilok.pratap@gla.ac.in	175	Yes
Gaurav Saxena	gaurav.saxena@gla.ac.in	192	Yes
Shashank Kathpal	shashankkathpal@gmail.co	165	Yes
Dr M Rashid Malik		186	Yes
GLA	classroom47@gla.ac.in	1	Yes
pallavi kaushal	pallavi.dogra.123@gmail.co	110	Yes
Dr. Mohd Sarim	mohd.sarim@gla.ac.in	135	Yes
HINA KAUSAR	hina.kausar@gla.ac.in	161	Yes
Dr. Rubee Singh		186	Yes
Kunal Sinha		146	Yes
Pragalbh Sharma	pragalbh.sharma@gla.ac.in	34	Yes
Priyambada Purohit		186	Yes
Amitabh Mishra	amitabh.mishra@gla.ac.in	125	Yes
Rekha Bawa	rekha.bawa@gla.ac.in	174	Yes
डॉ. प्रतीक कुमार बंसल	prateek.bansal@gla.ac.in	183	Yes
radhey		144	Yes
Mukesh Gupta	mukesh.gupta@gla.ac.in	180	Yes
NIHARIKA SINGH		116	Yes
Kishore Kumar	kishore.kumar@gla.ac.in	164	Yes
36 Dr Jeet Singh	jsy2626@rediffmail.com	178	Yes
Dr. Amit Kumar	amit.kumar@gla.ac.in	125	Yes
Gitanjali singh		24	Yes
Supriya Jain		81	Yes
Dr. Mrinalini Choudhary	mrinalinic9@gmail.com	177	Yes
Om prakash		29	Yes

Photograph with Date and Caption



PDP On Technical skills for hybrid mode of education dated 27 February 2021

Participation Certificate



Institute of Business Management

organises

Administrative Training Programme

on

Footprints of Artificial Intelligence in Workspace

6th March, 2021 (10:00Am to 3PM)



GLA
UNIVERSITY
MATHURA

Accredited with **A** Grade by **NAAC**
12-B Status from UGC



KEY RESOURCE PERSON



Mr. Quaiser Khalid IPS
Commissioner of Police-
Railway, Mumbai, India



Prof. (Dr.) Anil Kumar
Associate Professor
Department of Supply Chain & Business
Analytics
Metropolitan University, London, UK



Prof. (Dr.) Emmanuel Mogaji
Associate Professor
Department of Marketing
University of Greenwich, London, UK



Prof. (Dr.) Rajhans Mishra
Associate Professor in Information
System
IIM Indore, India

Co-ordinators :

Dr. Trilok Pratap Singh
8474901787

Dr. Garima Sainger
8433226065

Dr. Rubee Singh
98107781779

Programme Schedule for the workshop

“Footprints of Artificial Intelligence in Workspace ”

Platform - Online (Zoom)

(Date: 06-04-2021), Saturday		
10:00 AM to 10:30 AM: Inaugural Ceremony		
10:00 AM TO 10:05 AM	Welcome address and about the program	Anchor
10:05 AM TO 10:15 AM	Pro-Vice Chancellor Address	Prof. Anand Mohan Agrawal
10:15AM TO 10:26 AM	Head of Department and about the program	Prof. Somesh Dhamija
10:30 AM to 3:00 PM (Online – Zoom Platform)		
Expert Talks		
10:30 AM to 11:30AM	“Role of Artificial Intelligence on Surveillance”	Mr. Quaiser Khalid IPS, (Commissioner of Police - Railway, Mumbai, India)
11:30 AM to 12:00 PM Lunch Break		
12:00 PM to 1:00PM	“Adoption of AI in workplace”	Prof (Dr.) Emmanuel Mogaji, (Associate Professor, Department of Marketing, University of Greenwich, London, UK.)
01:00PM to 02:00 PM	“Application and trend of AI/DL/ML in Management	Prof (Dr.) Anil Kumar, (Associate Professor, Department of Supply Chain & Business Analytics, Metropolitan University , London, UK)
02:00 PM TO 03:00 PM	“Artificial Intelligence and Future of Business”	Prof. (Dr.)Rajhans Mishra, (Associate Professor in Information Systems, IIM Indore, India)
Vote Of Thanks delivered by HOD Prof. Somesh Dhamija		

Report on Administrative Training Program organized for teaching and Non Teaching Staff on 6th March 2021

Title: Footprints of Artificial Intelligence in Workspace

Objectives:

In order to create a conducive and knowledge-rich environment at the Institute of Business Management and to enhance the skills of the faculty members, an online Administrative program was organized on "Footprints of Artificial Intelligence in Workplace" on 6th March, 2021. The program was open to Non Teaching Staff from different institutions

Speaker and Resource Person:

1. Mr. Quaiser Khalid IPS, Commissioner of Police - Railway, Mumbai, India
2. Prof (Dr.) Emmanuel Mogaji, Associate Professor, Department of Marketing, University of Greenwich, London, UK.
3. Prof (Dr.) Anil Kumar, Associate Professor, Department of Supply Chain & Business Analytics, Metropolitan University, London, UK
4. Prof. (Dr.) Rajhans Mishra, Associate Professor in Information Systems, IIM Indore, India

Venue: Online

Organized By: Institute of Business Management

Faculty Coordinator: Dr. Trilok Pratap Singh

Outcome:

- Participants were made to realize the need of proper Cyber Infrastructure in the country so that proper use of digital imprint can be utilized in the form of Facial recognition, Retina Scanning, Motion Detection and similar AI related process.
- All Participants gained an insight on the emotional aspect of the workplace which cannot be replaced by the artificial Intelligence and Humans need to Reevaluate, retain and rediscover themselves in order to keep the AI under check.



- All were made to focus on the importance of Data and the use of Data science with the help of Machine learning to find solutions to complex problems.
- It was put forth by the speakers that when there is any need in the industry than only any new technology is researched and developed. According to speakers Artificial Intelligence should be used to find as well as develop patterns from daily life data.

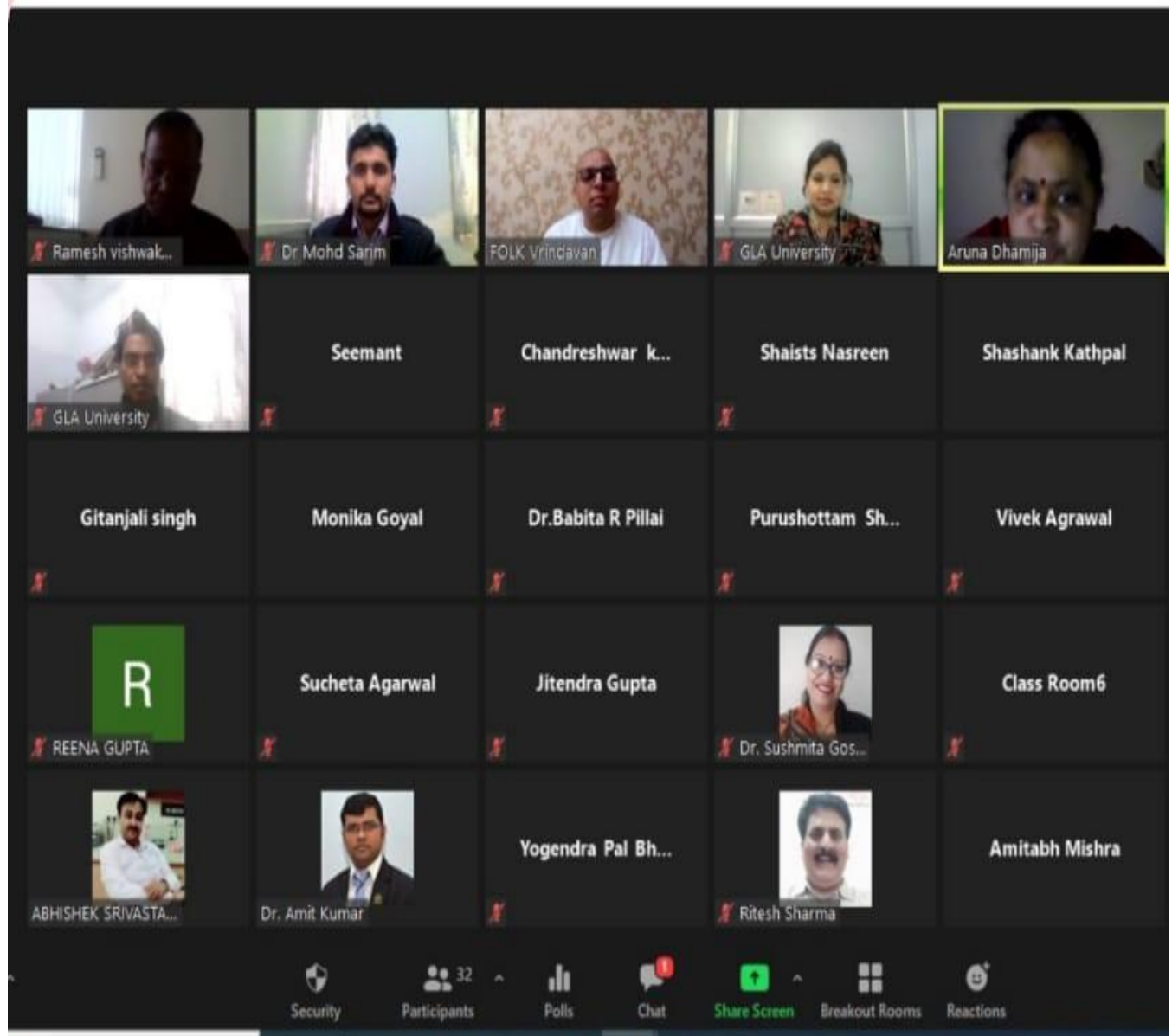
Summary:

Participants were made to realize the need of psychological skills required to enable the education system have efficient hybrid learning mechanism in place. All Participants gained an insight about the current prevailing situation at Serbia and other countries about hybrid mode of learning. All were made to focus on the importance of developing the content of hybrid mode of teaching and learning, which is definitely different from the traditional system. It was put forth by the speakers that it is imperative to upgrade oneself with the need of the situation so as to enable us in imparting education in various traditional as well as modern hybrid patterns

List of participants

Attendance of Administrative Training Programme on 6th march 2021			
Footprints of artificial intelligence in work space			
Name (Original Name)	User Email	Total Duration (Minutes)	Guest
Brijesh Goswami	brijesh.goswami@gla.ac.in	141	Yes
Ashutosh Singh	ashutosh.singh@gla.ac.in	138	Yes
Vikas Tripathi	vikas.tripathi@gla.ac.in	49	Yes
Himani Singh		126	Yes
Dr. om prakash agrawal	omprakash.agrawal@gla.ac.in	69	Yes
Dr. Anand kumar Gupta	anand.kumar@gla.ac.in	201	Yes
Amitabh Mishra	amitabh.mishra@gla.ac.in	183	Yes
GLA University	classroom111@gla.ac.in	464	No
Dr. Shaifali Garg	shefali.garg@gla.ac.in	124	Yes
Gaurav Saxena	gaurav.saxena@gla.ac.in	167	Yes
Dr. Shiv Kant Tiwari	shivkant.tiwari@gla.ac.in	155	Yes
Prashant Tiwari	prashant.tiwari@gla.ac.in	114	Yes
Dr. Trilok Pratap Singh	trilok.pratap@gla.ac.in	345	Yes
Kunal Sinha		148	Yes
Khusboo Srivastava	khusboo.srivastava@gla.ac.in	74	Yes
Dr. Yogendra Pal Bharadwaj		173	Yes
NIHARIKA SINGH	niharikasingh.ibm@gla.ac.in	162	Yes
Dr Hari prapan Sharma	hari.sharma@gla.ac.in	98	Yes
Dr. Ankita Saxena	ankita.saxena@gla.ac.in	106	Yes
Shahbaz Khan		153	Yes
Dr. Supriya Jain		81	Yes
Sucheta Agarwal	sucheta.agrawal@gla.ac.in	84	Yes
Dr. Priyank Gupta		173	Yes
DR PAWAN KOUL		42	Yes
Dr Aruna Dhamija		154	Yes
Dr. Rubee Singh		104	Yes
T. Guru Sant	tguru.sant@gla.ac.in	172	Yes
Kishore Kumar	kishore.kumar@gla.ac.in	125	Yes
pallavi kaushal	pallavi.dogra.123@gmail.com	41	Yes
satendra yadav	satendra.yadav@gla.ac.in	73	Yes
sunita pachar	sunita.pachar@gla.ac.in	145	Yes
Dr M Rashid Malik		166	Yes
Sanjeev Chauhan	sanjeev.chauhan@gla.ac.in	164	Yes
Mukesh Gupta	mukesh.gupta@gla.ac.in	165	Yes
Dr. Mohd Sarim	mohd.sarim@gla.ac.in	125	Yes
RK Dwivedi	rk.dwivedi@gla.ac.in	4	Yes
Dr. Waseem Khan	waseem.khan@gla.ac.in	158	Yes
Dr. Prince Dubey	prince.dubey@gla.ac.in	158	Yes
Harshit garg		98	Yes

**Photograph with Date and
Caption**



ATP on Footprints of Artificial Intelligence in Work Place

Participation Certificate

Certificate of Participation

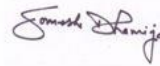
THIS CERTIFICATE IS PRESENTED TO

Dr. Rubee Singh

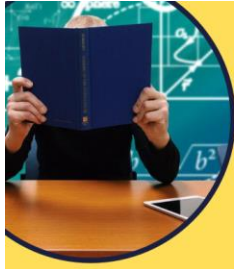
for participating in the online Administrative Training Programme on "**Footprints of Artificial Intelligence in Workspace**" held on 6th of March, 2021 organized by Institute of Business Management, GLA University, Mathura.



Prof. Aruna Dhamija
ASSOCIATE HEAD - IBM (UG)



Prof. Somesh Dhamija
CONVENER & HEAD IBM (UG)



GLA
UNIVERSITY
MATHURA
Recognized by UGC Under Section 2(B)

Accredited with **A** Grade by **NAAC**

12-B Status from UGC

Institute of Business Management

Organises

Professional Development Programme

on

EFFICACY AND EMPATHY: AUGMENTING LEARNING EFFECTIVENESS

Date- 26th June, 2021 (11Am - 1:30Pm)

Venue- Conference Hall (Ground Floor)

Academic Block V

Resource Persons



Dr. Utkal Khandelwal

Assistant Professor
Institute of Business Management
GLA University, Mathura



Dr. Amit Kumar

Assistant Professor
Institute of Business Management
GLA University, Mathura



Programme Schedule for the workshop

“Efficacy & Empathy : Augmenting Learning Effectively”

Venue: Online (Zoom Platform)

(Date: 26-06-2021), Saturday		
11:00 AM to 11:30 PM: Inaugural Session		
11:00 AM TO 11:15 AM	Welcome address and about the program	Anchor
11:15 AM TO 11:20 AM	Pro-Vice Chancellor Address	Prof. Anand Mohan Agrawal
11:20 AM TO 11:30 AM	Head of Department and about the program	Prof. Somesh Dhamija
11:30 AM to 01:30 AM (Online – Zoom Platform)		
Expert Talks		
11:30 AM to 12:30 PM	Comprehending Efficacy & Empathy Managing.	Dr. Amit Kumar(Assistant Professor, IBM-UG, GLA University, Mathura)
12:30 PM to 01:30 PM	Understanding and learning with effective approach	Dr. Utkal Khandelwal (Assitant Professor, IBM-UG, GLA University, Mathura)
Vote Of Thanks delivered by Dr. Amit Kumar (Assistant Professor, IBM-UG, GLA University, Mathura)		

Report on Professional Development Program organized for teaching Staff on 26th June 2021

Title: Efficacy and Empathy: Augmenting Learning Effectively

Objectives:

In order to create a conducive and knowledge-rich environment at the Institute of Business Management and to enhance the skills of the faculty members, an online Professional Development program was organized on “Efficacy and Empathy: Augmenting Learning Effectively” on 26th June, 2021. The program was open to Teaching Staff from different institutions

Speaker and Resource Person:

- 1. Dr. Amit Kumar, Assistant Professor, IBM, GLA University**
- 2. Dr. Utkal Khandelwal, Assistant Professor, IBM, GLA University**

Venue: Online

Organized By: Institute of Business Management

Faculty Coordinator: Dr. Amit Kumar

Outcome:

- The participants were exposed to various concepts related to efficacy , Empathy and Effective approaches of learning as per the thoughts shared by the speakers.
- The participants were able to understand the concepts and dig deep into the practical advantages that can be gained from them.
- The participants were made to understand the need to adopt latest technology with regard to ensuring effective utilization of the same in day-to-day teaching-learning process.
- The speakers were able to connect with the participants and make them aware of the various aspects related to the numerous domains where they need to up-skill.



- All were made to focus on the importance of Data and the use of Data science with the help of Machine learning to find solutions to complex problems.
- It was put forth by the speakers that when there is any need in the industry than only any new technology is researched and developed. According to speakers Artificial Intelligence should be used to find as well as develop patterns from daily life data.

Summary:

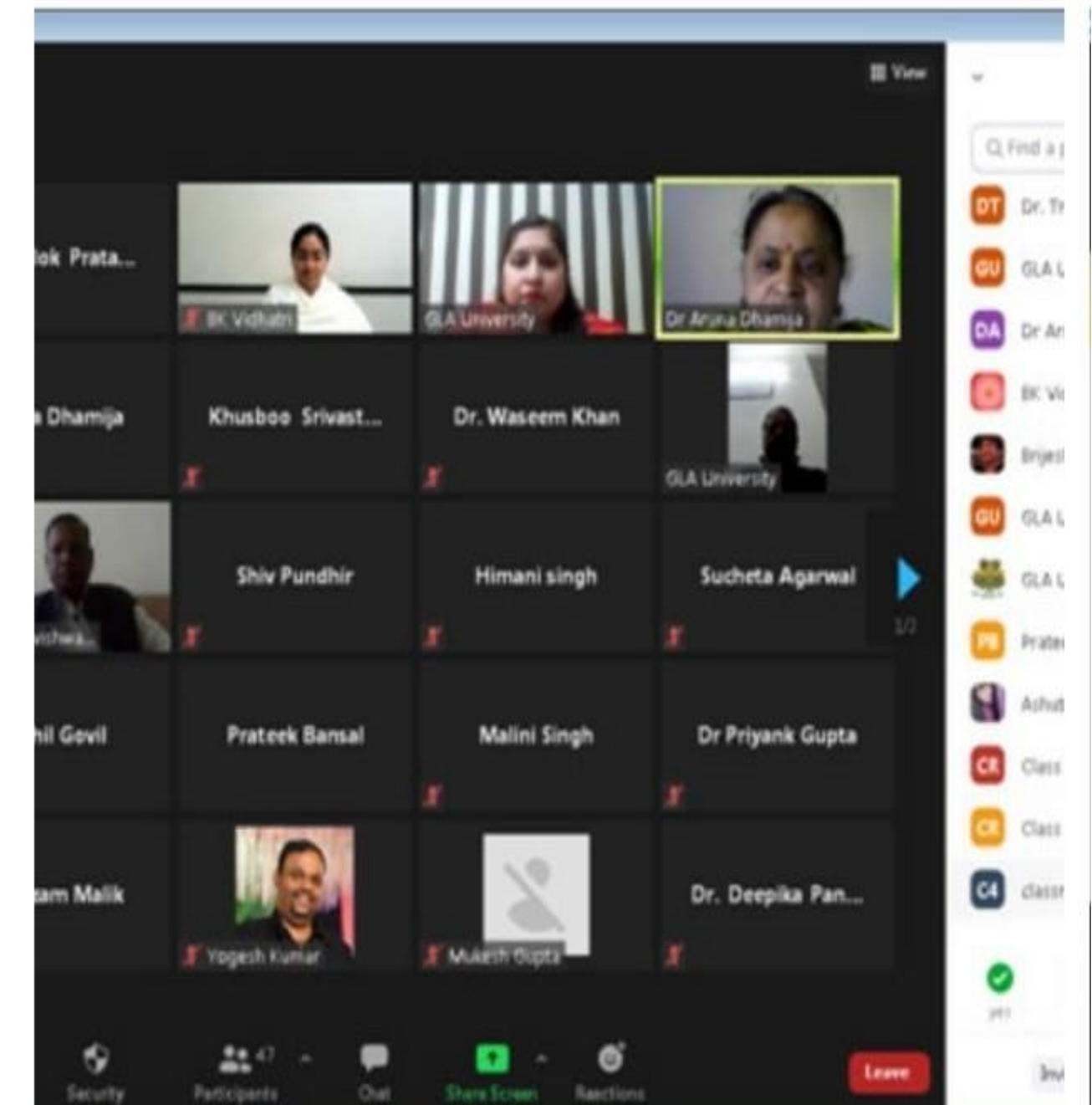
Participants were made to realize the need of psychological skills required to enable the education system have efficient hybrid learning mechanism in place. All Participants gained an insight about the current prevailing situation at Serbia and other countries about hybrid mode of learning. All were made to focus on the importance of developing the content of hybrid mode of teaching and learning, which is definitely different from the traditional system. It was put forth by the speakers that it is imperative to upgrade oneself with the need of the situation so as to enable us in imparting education in various traditional as well as modern hybrid patterns



List of participants

ATTENDANCE 26 June 2021			
Attendance of Professional Development Programme on Efficacy and Empathy: Augmenting Learning Effectiveness			
Name (Original Name)	User Email	Total Duration (Minutes)	Guest
Brijesh Goswami	brijesh.goswami@gla.ac.in	67	Yes
Dr. Priyank Gupta	priyank.gupta@gla.ac.in	195	Yes
GLA University	classroom111@gla.ac.in	246	No
Dr. Yogendra Pal Bharadwaj		117	Yes
VISHAL SHARMA	vishal.sharma@gla.ac.in	158	Yes
Aruna Dhamija	aruna.dhamija@gla.ac.in	35	Yes
Dr. Shiv Kant Tiwari	shivkant.tiwari@gla.ac.in	191	Yes
Dr. Waseem Khan	waseem.khan@gla.ac.in	183	Yes
Ashutosh Singh	ashutosh.singh@gla.ac.in	129	Yes
Prashant Tiwari	prashant.tiwari@gla.ac.in	189	Yes
Gaurav Saxena	gaurav.saxena@gla.ac.in	192	Yes
Shashank Kathpal	shashankkathpal@gmail.com	165	Yes
Dr M Rashid Malik		186	Yes
Pallavikaushal	pallavi.dogra.123@gmail.com	110	Yes
Dr. Rubee Singh		186	Yes
Amitabh Mishra	amitabh.mishra@gla.ac.in	125	Yes
डॉ. प्रतीककुमारबंसल	prateek.bansal@gla.ac.in	183	Yes
Mukesh Gupta	mukesh.gupta@gla.ac.in	180	Yes
NIHARIKA SINGH		116	Yes
Kishore Kumar	kishore.kumar@gla.ac.in	164	Yes
Dr. Amit Kumar	amit.kumar@gla.ac.in	125	Yes
Dr Hari prapan Sharma	hari.sharma@gla.ac.in	58	Yes
Dr. Sunita	classroom60@gla.ac.in	65	Yes
Krishanveersingh	krishanveer.singh@gla.ac.in	16	Yes
Avnish Sharma	avnish.sharma@gla.ac.in	123	Yes
Khusboo Srivastava	khusboo.srivastava@gla.ac.in	120	Yes
Devika Agrawal	devika.agrawal@gla.ac.in	131	Yes
Dr. Anand kumar Gupta	anand.kumar@gla.ac.in	21	Yes
Ritesh Sharma	ritesh.sharma@gla.ac.in	74	Yes
Yashi Agrawal	yashiagrawal998@gmail.com	73	Yes
Dr. Ankita Saxena	ankita.saxena@gla.ac.in	69	Yes
Manishagoswami	manisha.goswami@gla.ac.in	66	Yes

Photograph with Date and Caption



PDP On Efficacy and Empathy: Augmenting Learning Effectively dated 26 June 2021

Participation Certificate





GLA
UNIVERSITY
MATHURA
Recognized by UGC Under Section 2B

Accredited with **A** Grade by **NAAC**

12-B Status from UGC

Institute of Business Management

organises

Administrative Training Programme

on

Inclusion & Diversity : **Managing Personnel Astutely**

24th July, 2021 (10:30Am to 01:00Pm)

Venue - Conference Hall (Ground Floor)
Academic Block V



Dr. Aruna Dhamija

Professor
Institute of Business Management
GLA University, Mathura



Dr. Ankit Saxena

Assistant Professor
Institute of Business Management
GLA University, Mathura

Programme Schedule for the workshop

“Inclusion and diversity: Managing Personnel Astutely”

Venue: Online (Zoom Platform)

(Date: 24-07-2021), Saturday		
10:30 AM to 11:00 PM: Inaugural Session		
10:30 AM TO 10:38 AM	Welcome address and about the program	Anchor
10:40 AM TO 10:49 AM	Pro-Vice Chancellor Address	Prof. Anand Mohan Agrawal
10:50 AM TO 11:00 AM	Head of Department and about the program	Prof. Somesh Dhamija
11:00 AM to 01:00 PM (Online – Zoom Platform)		
Resource Person Talks		
11:00 AM to 12:00 PM	“Understanding and appreciating the inductivity and diversity”	Dr.Aruna Dhamija (Associate Professor, IBM-UG, GLA University, Mathura)
12:00 PM to 01:00PM	“Managing personnel astutely within an organization”	Dr. Ankit Saxena (Assitant Professor, IBM-UG, GLA University, Mathura)
Vote Of Thanks delivered by Dr. Amit Kumar (Assistant Professor, IBM-UG, GLA University, Mathura)		

Report on Administrative Training Program organized for Non-teaching Staff on 24th July 2021

Title: Inclusion and diversity: Managing Personnel Astutely

Objectives:

In order to create a conducive and knowledge-rich environment at the Institute of Business Management and to enhance the skills of the faculty members, an online Administrative Training program was organized on “Inclusion and diversity: Managing Personnel Astutely” on 24th July, 2021. The program was open to Non-Teaching Staff from different institutions

Speaker and Resource Person:

3. Dr. Aruna Dhamija, Associate Professor, IBM, GLA University

4. Dr. Ankit Saxena, Assistant Professor, IBM, GLA University

Venue: Online

Organized By: Institute of Business Management

Faculty Coordinator: Dr. Amit Kumar

Outcome:

- The participants were exposed to various concepts related to the evolving dimensions of diversity at work place.
- The participants were made to understand the need to study diverse cultures and implement the inclusion practice at the workplace to make it highly productive.
- The speakers were able to connect with the participants and make them relate with the various aspects related to the workplace diversity and inclusions in order to gain better efficiency.
- The participants were able to take home the key points which would enable them towards upgrading their know-how about diverse work environment and cultures maintaining healthy work environment along with increased productive efforts at workplace.



- The participants were able to take home the key points which would enable them towards upgrading their know-how towards amalgamating their knowledge to the expectations of the students.

Summary:

The speakers got insights into the issues pertaining to the switch from offline to online classes, the prevalence of hybrid classes and what challenges faculty members were facing in this regard. The participants were able to analyze and assess the various parameters which play a crucial role irrespective of the medium of delivering the lecture based on the inputs received from the speakers.



List of participants

Administrative Training Programme on

Inclusion and Diversity: Managing Personnel Astutely

24-07-2021

Name (Original Name)	User Email	Total Duration (Minutes)	Guest
Dr. Waseem Khan	waseem.khan@gla.ac.in	192	Yes
Ashutosh Singh	ashutosh.singh@gla.ac.in	165	Yes
Shashank Kathpal	shashankkathpal@gmail.com	195	Yes
GLA University	classroom111@gla.ac.in	246	No
Dr. Yogendra Pal Bharadwaj		69	Yes
VISHAL SHARMA	vishal.sharma@gla.ac.in	66	Yes
Aruna Dhamija	aruna.dhamija@gla.ac.in	35	Yes
NIHARIKA SINGH		191	Yes
Dr. Priyank Gupta	priyank.gupta@gla.ac.in	183	Yes
Kishore Kumar	kishore.kumar@gla.ac.in	129	Yes
Prashant Tiwari	prashant.tiwari@gla.ac.in	189	Yes
Gaurav Saxena	gaurav.saxena@gla.ac.in	186	Yes
डॉ. प्रतीककुमारबंसल	prateek.bansal@gla.ac.in	186	Yes
Brijesh Goswami	brijesh.goswami@gla.ac.in	83	Yes
Shahbaz Khan		134	Yes
Pallavikaushal	pallavi.dogra.123@gmail.com	110	Yes
Dr. Rubee Singh		117	Yes
PriyambadaPurohit		158	Yes
Amitabh Mishra	amitabh.mishra@gla.ac.in	125	Yes
Dr. Shiv Kant Tiwari	shivkant.tiwari@gla.ac.in	183	Yes
Mukesh Gupta	mukesh.gupta@gla.ac.in	180	Yes
Dr. Sunita	classroom60@gla.ac.in	116	Yes
Dr. Anand kumar Gupta	anand.kumar@gla.ac.in	164	Yes
Dr. Amit Kumar	amit.kumar@gla.ac.in	125	Yes
Dr Hari prapan Sharma	hari.sharma@gla.ac.in	58	Yes
Khusboo Srivastava	khusboo.srivastava@gla.ac.in	65	Yes
Krishanveersingh	krishanveer.singh@gla.ac.in	16	Yes
Avnish Sharma	avnish.sharma@gla.ac.in	123	Yes
Ritesh Sharma	ritesh.sharma@gla.ac.in	120	Yes
Harshitgarg		46	Yes
Devika Agrawal	devika.agrawal@gla.ac.in	131	Yes
Dr. Ankita Saxena	ankita.saxena@gla.ac.in	21	Yes
manishagoswami	manisha.goswami@gla.ac.in	74	Yes
Yashi Agrawal	yashiagrawal998@gmail.com	73	Yes

Photograph with Date and Caption

The screenshot displays a Zoom meeting interface. The main window shows a grid of 20 participants in a 4x5 layout. The participants are as follows:

Row	Column 1	Column 2	Column 3	Column 4
1	Dr. Deepika Pandol	Dr. Mohd Sahm	GLA University	Mohit Kaushik
2	s.geetha	Zeba Nazeem	Farha Rashid	Dr. Preeti Tarkar
3	sunita pachar	Sujeet Kumar	Dr. Hari prapan...	Farhina Yunus
4	Aleem Akbar	Dr. Suhail Khan	Amitabh Mishra	Dr. Waqar Khan

Below the grid, there are two more rows of participants:

Row	Column 1	Column 2	Column 3	Column 4
5		Khusboo Srivast...	Dr. Gaurav Saxena	Aruna Sharma
6				

The right sidebar shows the 'Participants (23)' list with search and controls. Below it is the 'Chat' window with the following messages:

- tutorial
- An excel sheet is shared
- From Zeba Nazeem to Everyone received
- From Me to Everyone
- Tutorial On Deepika Pandol... 17:04:00

The chat window also shows a 'To: Everyone' dropdown and a 'Type message here...' input field.

ATP On Inclusion and diversity: Managing Personnel Astutely dated 24 July, 2021

Participation Certificate





GLA
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MATHURA
Recognized by UGC Under Section 2(B)

Accredited with **A** Grade by **NAAC**

12-B Status from UGC

Institute of Business Management

organises

Professional Development Programme

on

Impact of Organisational Climate on Faculty Members' Commitment

Date- 21st August, 2021 (11Am - 1:30Pm)

Venue- Conference Hall (Ground Floor) Academic
Block V

RESOURCE PERSONS



Dr. Amit Kumar

Assistant Professor
Institute of Business Management
GLA University, Mathura



Dr. Krishanveer Singh

Assistant Professor
Institute of Business Management
GLA University, Mathura

Programme Schedule for the workshop

“Impact of Organizational Climate on Faculty Members’ Commitment”

Venue: Online (Zoom Platform)

(Date: 21-08-2021), Saturday		
11:00 AM to 11:30 PM: Inaugural Session		
11:00 AM TO 11:15 AM	Welcome address and about the program	Anchor
11:15 AM TO 11:20 AM	Pro-Vice Chancellor Address	Prof. Anand Mohan Agrawal
11:20 AM TO 11:30 AM	Head of Department and about the program	Prof. Somesh Dhamija
11:30 AM to 01:30 AM (Online – Zoom Platform)		
Resource Person Talks		
11:30 AM to 12:30 PM	What comprises sound organizational climate?	Dr. Amit Kumar (Assistant Professor, IBM-UG, GLA University, Mathura)
12:30 PM to 01:30 PM	Motivating Faculty members to commit towards organisation	Dr. Krishanveer Singh (Assitant Professor, IBM-UG, GLA University, Mathura)
Vote Of Thanks delivered by Dr. Amit Kumar, (Assistant Professor, IBM-UG, GLA University, Mathura)		

Report on Professional Development Program organized for Teaching Staff on 21st August 2021

Title: Impact of Organizational Climate on Faculty Members' Commitment

Objectives:

In order to create a conducive and knowledge-rich environment at the Institute of Business Management and to enhance the skills of the faculty members, an online Professional Development program was organized on "Impact of Organizational Climate on Faculty Members' Commitment" on 21st August, 2021. The program was open to Teaching Staff from different institutions

Speaker and Resource Person:

5. Dr. Amit Kumar, Assistant Professor, IBM, GLA University

6. Dr. Krishanveer Singh, Assistant Professor, IBM, GLA University

Venue: Online

Organized By: Institute of Business Management

Faculty Coordinator: Dr. Amit Kumar

Outcome:

- The participants were exposed to various concepts related to the various dimensions aligning the individual goals with that of organization's as per the thoughts shared by the speakers.
- The participants were able to understand and comprehend the need to align the goals with organization in order to have better and clear functionality of the system.
- The participants were made to understand the need to adopt hierarchical concept of setting goals which will help individual build confident and contribute towards the organizational success.
- The speakers were able to connect with the participants and make them privy with the various aspects related to the numerous domains where they need to understand the need of collective working which will in turn give better results each time.



Summary:

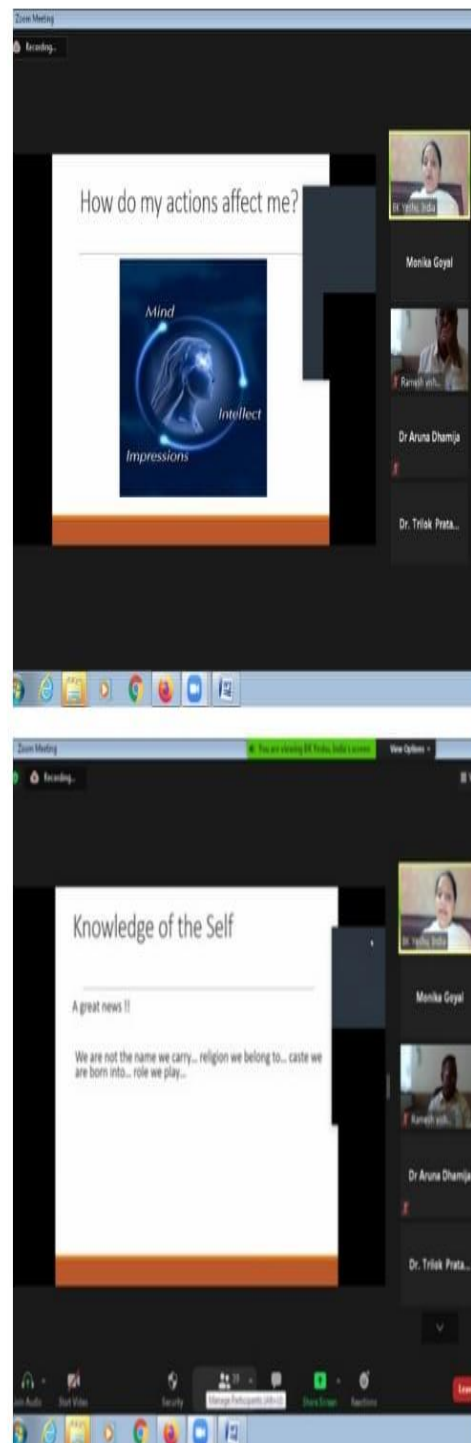
In order to create a conducive and knowledge-rich environment at the Institute of Business Management and to enhance the skills of the faculty members, an online Administrative Training Programme was organized on **“Inclusion and Diversity: Managing Personnel Astutely”** on 24th July, 2021. The program was open to Faculty and Staff Members of GLA University and approximately 34 participants were in attendance. To make it effective, two speakers from different Subject domains were invited. Feedback was also taken from the participants and approx. 75% of the people were ‘highly satisfied’ and agreed that the ATP fulfilled their learning needs. Overall, it was a collective effort on the part of the organizers which led to the programme fulfilling its purpose.



List of participants

Attendance of Professional Development Programme on 21 August 2021 Impact of Organisational Climate on Faculty Members' Commitment			
Name (Original Name)	User Email	Total Duration (Minutes)	Guest
Dr. Yogendra Pal Bharadwaj		148	Yes
NIHARIKA SINGH	niharikasingh.ibm@gla.ac.in	74	Yes
Dr Hari prapan Sharma	hari.sharma@gla.ac.in	166	Yes
Dr. om prakashagrawal	omprakash.agrawal@gla.ac.in	164	Yes
Dr. Anand kumar Gupta	anand.kumar@gla.ac.in	201	Yes
Dr. Supriya Jain		165	Yes
Sucheta Agarwal	sucheta.agrawal@gla.ac.in	125	Yes
Dr. Priyank Gupta		158	Yes
Dr Aruna Dhamija		154	Yes
Gaurav Saxena	gaurav.saxena@gla.ac.in	173	Yes
Dr. Shiv Kant Tiwari	shivkant.tiwari@gla.ac.in	162	Yes
Kunal Sinha		158	Yes
Sanjeev Chauhan	sanjeev.chauhan@gla.ac.in	173	Yes
Mukesh Gupta	mukesh.gupta@gla.ac.in	165	Yes
Dr. Waseem Khan	waseem.khan@gla.ac.in	172	Yes
Dr. Prince Dubey	prince.dubey@gla.ac.in	158	Yes
Harshitgarg		98	Yes
Kishore Kumar	kishore.kumar@gla.ac.in	125	Yes
Satendrayadav	satendra.yadav@gla.ac.in	73	Yes
Sunitapachar	sunita.pachar@gla.ac.in	145	Yes
T. Guru Sant	tguru.sant@gla.ac.in	172	Yes
Dr. Ankit Saxena		82	Yes
Brijesh Goswami	brijesh.goswami@gla.ac.in	141	Yes
Ashutosh Singh	ashutosh.singh@gla.ac.in	89	Yes
Vikas Tripathi	vikas.tripathi@gla.ac.in	126	Yes
Amitabh Mishra	amitabh.mishra@gla.ac.in	183	Yes
Dr. Priyanka Singh	priyanka.singh@gla.ac.in	141	Yes
PreetiTarkar		183	Yes
Pankaj Agrawal		96	Yes
Dr. Amit Kumar	amit.kumar@gla.ac.in	96	Yes
Vivek Agrawal		141	Yes
Shivam Bhardwaj	shivam.bhardwaj@gla.ac.in	183	Yes
Seemant		144	Yes
Dr. Mini Jain		143	Yes
Debashish Kumar Sahoo	debashish.sahoo@gla.ac.in	86	Yes
Dr. Avnish Sharma		67	Yes

**Photograph with Date and
Caption**



PDP On Impact of Organizational Climate on Faculty Members' Commitment dated 21 August 2021

Participation Certificate





GLA
UNIVERSITY
MATHURA
FOUNDED 1983 (U.O. No. 11/83/201)

Accredited with **A** Grade by **NAAC**

12-B Status from UGC

18th September 2021
10:30Am to 01:00Pm

Institute of Business Management (UG)

organises

Professional Development Programme

on

**Effective Education
Pedagogy
Fostering Knowledge &
Professional Skills of
Faculty**

Resource Persons



Dr. Deep Chandra

Associate Professor
Faculty of Commerce & Business
Management
Amrapali group of Instituted, Haldwani
& Retired Vice President
Nainital Bank Ltd



Mr. Alok Pandey

Program Coordinator
CoreEL Technologies (I) Pvt Ltd
Bangalore



Adv. Jaya Bhavya

HR Manager,
Curl Analytics Group,
Bangalore



Programme Schedule for the workshop

“Effective Education Pedagogy Fostering Knowledge and Professional Skills”

Platform - Online (Zoom)

(Date: 18-09-2021), Saturday		
10:30 AM to 11:00 AM: Inaugural Ceremony		
10:30 AM TO 10:36 AM	Welcome address and about the program	Anchor
10:36 AM TO 10:50 AM	Pro-Vice Chancellor Address	Prof. Anand Mohan Agrawal
10:50AM TO 11:00 AM	Head of Department and about the program	Prof. Somesh Dhamija
11:00 AM to 01:00 PM (Online – Zoom Platform)		
Resource Person		
11:00 AM to 11:30PM	“Role of Pedagogy in Education”	Dr. Deep Chandra, Associate Professor, Faculty of Commerce and Business Management, Amrapali Group of Institutions, Haldwani
11:30 PM to 12:00PM	“Fostering skills and knowledge through effective pedagogy”	Mr. Alok Pandey, Program Cordinator, CoreEL Technologies (I) Pvt. Ltd., Bangalore
12:00 PM to 01:00 PM	“Professional Skills of Faculty”	Adv. Jaya Bhavya, HR Manager, Curl Analytics Group, Bangalore
Vote Of Thanks delivered by HOD Prof. Somesh Dhamija		

**Report on Professional Development Program organized for Teaching Staff on 18th
September 2021**

Title: Effective Education Pedagogy Fostering Knowledge and Professional Skills

Objectives:

In order to create a conducive and knowledge-rich environment at the Institute of Business Management and to enhance the skills of the faculty members, an online Professional Development program was organized on “Effective Education Pedagogy Fostering Knowledge and Professional Skills” on 18th September, 2021. The program was open to Teaching Staff from different institutions

Speaker and Resource Person:

1. **Dr. Deep Chandra, Associate Professor, Faculty of Commerce and Business Management, Amrapali Group of Institutions, Haldwani**
2. **Mr. Alok Pandey, Program Coordinator, CoreEL Technologies (I) Pvt. Ltd., Bangalore**
3. **Adv. Jaya Bhavya, HR Manager, Curl Analytics Group, Bangalore**

Venue: Online

Organized By: Institute of Business Management

Faculty Coordinator: Dr. Amit Kumar

Outcome:

- The participants were exposed to various concepts related to the evolving dimensions of pedagogy as per the thoughts shared by the speakers..
- The participants were able to grasp the nuances with regard to comprehending the updates which they need to follow with regard to delivering their lectures
- The participants were made to understand the need to adopt latest technology with regard to ensuring effective utilization of the same in day-to-day teaching-learning process.
- The speakers were able to connect with the participants and make them privy with the various aspects related to the numerous domains where they need to up-skill.



Summary:

In order to create a conducive and knowledge-rich environment at the Institute of Business Management and to enhance the skills of the faculty members, an online Professional Development plan was organized on **“Impact of Organisational Climate on Faculty Members’ Commitment”** on 21st August, 2021. The program was open to Faculty members and approximately 36 participants were in attendance. To make it effective, two speakers from different Subject domains were invited. Feedback was also taken from the participants and approx. 70% of the people were ‘highly satisfied’ and agreed that the PDP fulfilled their learning needs. Overall, it was a collective effort on the part of the organizers which led to the programme fulfilling its purpose.



List of participants

ATTENDANCE SHEET			
Professional Development Programme dated 18th Sept. 2021			
Name (Original Name)	User Email	Total Duration (Minutes)	Guest
Dr. Waseem Khan	waseem.khan@gla.ac.in	182	Yes
Devika Agrawal	devika.agrawal@gla.ac.in	104	Yes
Dr. Ankita Saxena		156	Yes
Manisha Parashar	mpmanishaparashar@gmail.com	28	Yes
Vikas kumar		206	Yes
Dr. Priyank Gupta	priyank.gupta@gla.ac.in	69	Yes
Dr. Mini Jain		219	Yes
Dr. Shiv Kant Tiwari	shivkant.tiwari@gla.ac.in	182	Yes
GLA University	classroom111@gla.ac.in	211	No
Somesh Dhamija	somesh.dhamija@gla.ac.in	212	Yes
Khusboo Srivastava	khusboo.srivastava@gla.ac.in	47	Yes
Aruna Dhamija		36	Yes
Class Room 39	classroom39@gla.ac.in	38	Yes
CLASS 17		169	Yes
Alok Pandey		104	Yes
Mukesh Gupta		173	Yes
Dr M Rashid Malik	rashid.malik@gla.ac.in	59	Yes
Gaurav Saxena	gaurav.saxena@gla.ac.in	191	Yes
NIHARIKA SINGH		207	Yes
Sucheta Agarwal	sucheta.agrawal@gla.ac.in	77	Yes
Gitanjali.singh		207	Yes
Dr Kishore Kumar	kishore.kumar@gla.ac.in	204	Yes
Prashant Tiwari	prashant.tiwari@gla.ac.in	206	Yes
shahida saheb Saheb	sahebsabi@gmail.com	86	Yes
Shashank Kathpal	shashank.kathpal@gla.ac.in	169	Yes
Class Room33	classroom33@gla.ac.in	205	Yes
Preeti Tarkar	preeti.tarkar@gla.ac.in	195	Yes
SUPRIYA JAIN	supriya.jain@gla.ac.in	132	Yes
Dr. Avnish Sharma		204	Yes
Dr. Prateek Kumar Bansal		205	Yes
HARSHIT GARG		135	Yes
Dr. Amit Kumar	amit.kumar@gla.ac.in	198	Yes
Anupam Sharma	anupam.sharma1@gla.ac.in	11	Yes
Dr Kapil Kapoor		98	Yes
sunita pachar	sunita.pachar@gla.ac.in	44	Yes
Dr. Rubee Singh		21	Yes
Shivang Dwivedi		106	Yes
VISHAL SHARMA	vishal.sharma@gla.ac.in	98	Yes
Dr Garima Sainger	garima.sainger@gla.ac.in	200	Yes
Manisha Parashar		9	Yes
Dr. Archana Yadav	archana.yadav@gla.ac.in	169	Yes
Adwita Singh 3B ..		3	Yes

Javed Aslam		194	Yes
Deepti Verma		150	Yes
Ashish Chaturvedi	ashish.chaturvedi@gla.ac.in	2	Yes
krishanveer singh	krishanveer.singh@gla.ac.in	2	Yes
Dr. Amitabh Mishra	amitabhbigb2008@gmail.com	126	Yes
Ritesh Sharma	ritesh.sharma@gla.ac.in	182	Yes
Vijay Kumar	vijay.kumar@gla.ac.in	150	Yes
Amit Pachori		5	Yes
Kriti Bansal	kriti.bansal@gla.ac.in	139	Yes
Dr. Shaifali Garg		97	Yes
Aruna Dhamija	aruna.dhamija@gla.ac.in	177	Yes
Sana fatima		112	Yes
Chandreshwar Khan		168	Yes
Kunal sinha	kunal.sinha@gla.ac.in	163	Yes
Samsung		49	Yes
ARYA MISHRA 5 A		16	Yes
Dr. Mrinalini Pathak		96	Yes
DR DEEP CHANDRA	deep_chandra56@yahoo.co.in	71	Yes
Dr Yogendra Pal Bharadwaj		151	Yes
Dr M Rashid Malik		148	Yes
Dr. Trilok Pratap Singh		38	Yes
Dr. Anand Kumar Gupta		19	Yes
dell		3	Yes
Brijesh Goswami	brijesh.goswami@gla.ac.in	19	Yes
Adv. Jaya Bhavya		86	Yes
945205		108	Yes
Dr. Anand kumar Gupta	anand.kumar@gla.ac.in	102	Yes
Harshit Garg	harshit.garg@gla.ac.in	31	Yes

**Photograph with Date and
Caption**

The screenshot shows a Zoom meeting interface. The main window displays a presentation slide titled "Why worry?". The slide content includes a flowchart and two images. The flowchart starts with the question "Do you have any problem?". If "No", it leads to "Then 'Why Worry?'". If "Yes", it asks "Do you have a solution for the problem?". If "Yes", it leads to "Then 'Why Worry?'". If "No", it asks "Is there any use of worrying?". If "Obviously, No", it leads to "Then 'Why Worry?'". The flowchart also includes a "No" path from the first question to "Then 'Why Worry?'". To the right of the flowchart is a hand-drawn smiley face on a palm. Below the flowchart is a red "STRESS" sign with a diagonal line through it. The Zoom interface shows a list of participants on the right, including Dr. Trilok Pratap Singh G4 (Co-host, me), GIA University (Host), Dr. Vidhatri (Co-host), Dr. Aruna Dhanija (Co-host), ABHISHEK SRIVASTAVA, Class Room01, Dr. Trilok Prata..., Dr. M Rashid Ma..., Dr. Garima Sanger, Dr. M Rashid Malli, Dr. Deepika Pandol, and Dr. Priyanka Singh. The bottom toolbar shows options like Start Video, Security, Participants, Chat, Share Screen, Breakout Rooms, Reactions, and a red "Leave" button.

PDP on Effective Education Pedagogy Fostering Knowledge and Professional Skills dated 18 September 2021

Participation Certificate





INSTITUTE OF BUSINESS MANAGEMENT

organises

ADMINISTRATIVE TRAINING PROGRAMME

on

**COMPREHENDING & ANALYZING
PRODUCTIVE WORK CULTURE**

Date - 16th October, 2021 (11Am - 1:30Pm)

Venue - Conference Hall (Ground floor)

Academic Block V

RESOURCE PERSONS



Dr. Kapil Bansal

Assistant Professor
Institute of Business Management
GLA University, Mathura



Dr. Utkal Khandelwal

Assistant Professor
Institute of Business Management
GLA University, Mathura

Programme Schedule for the workshop

“Comprehending & Analyzing Productive Work Culture”

Venue: Online (Zoom Platform)

(Date: 16-10-2021), Saturday		
11:00 AM to 11:30 AM: Inaugural Session		
11:00 AM TO 11:15 AM	Welcome address and about the program	Anchor
11:15 AM TO 11:20 AM	Pro-Vice Chancellor Address	Prof. Anand Mohan Agrawal
11:20 AM TO 11:30 AM	Head of Department and about the program	Prof. Somesh Dhamija
11:30 AM to 01:30 PM (Online – Zoom Platform)		
Expert Talks		
11:30 AM to 12:30 PM	What constitutes productive work culture?	Dr. Kapil Bansal (Assistant Professor, IBM-UG, GLA University, Mathura)
12:30 PM to 01:30 PM	How to analyze Efficacy of Employees	Dr.Utkal Khandelwal (Assitant Professor, IBM-UG, GLA University, Mathura)
Vote Of Thanks delivered by faculty coordinator Dr.Amit Kumar (Assistant Professor, IBM-UG, GLA University, Mathura)		

**Report on Administrative Training Program organized for Non-Teaching Staff on 16th
October 2021**

Title: Comprehending and Analyzing Productive Work Culture

Objectives:

In order to create a conducive and knowledge-rich environment at the Institute of Business Management and to enhance the skills of the Non-teaching staff members, an online Administrative Training program was organized on “Comprehending and Analyzing Productive Work Culture” on 16th October, 2021. The program was open to Non-Teaching Staff from different institutions

Speaker and Resource Person:

1. Dr. Kapil Bansal, Assistant Professor, Institute of Business Management, GLA University, Mathura.
2. Dr. Utkal Khandelwal, Assistant Professor, Institute of Business Management, GLA University, Mathura Venue: Online

Organized By: Institute of Business Management

Faculty Coordinator: Dr. Amit Kumar

Outcome:

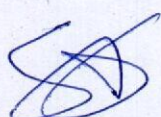
- The participants were exposed to various concepts related to the evolving dimensions of Productive work culture as per the thoughts shared by the speakers.
- The participants were able to grasp the nuances with regard to comprehending the updates which they need to follow with regard to updating their knowledge and skill sets
- The participants were made to understand the need to adopt latest technology with regard to ensuring effective utilization of the same in day-to-day teaching-learning process keeping the work culture highly productive.



- The participants were able to take home the key points which would enable them towards upgrading their know-how towards amalgamating their knowledge to the expectations of the students
- The speakers got insights into the issues pertaining to the switch from offline to online classes, the prevalence of hybrid classes and what challenges faculty members were facing in this regard.
- The participants were able to analyze and assess the various parameters which play a crucial role irrespective of the medium of delivering the lecture based on the inputs received from the speakers.

Summary:

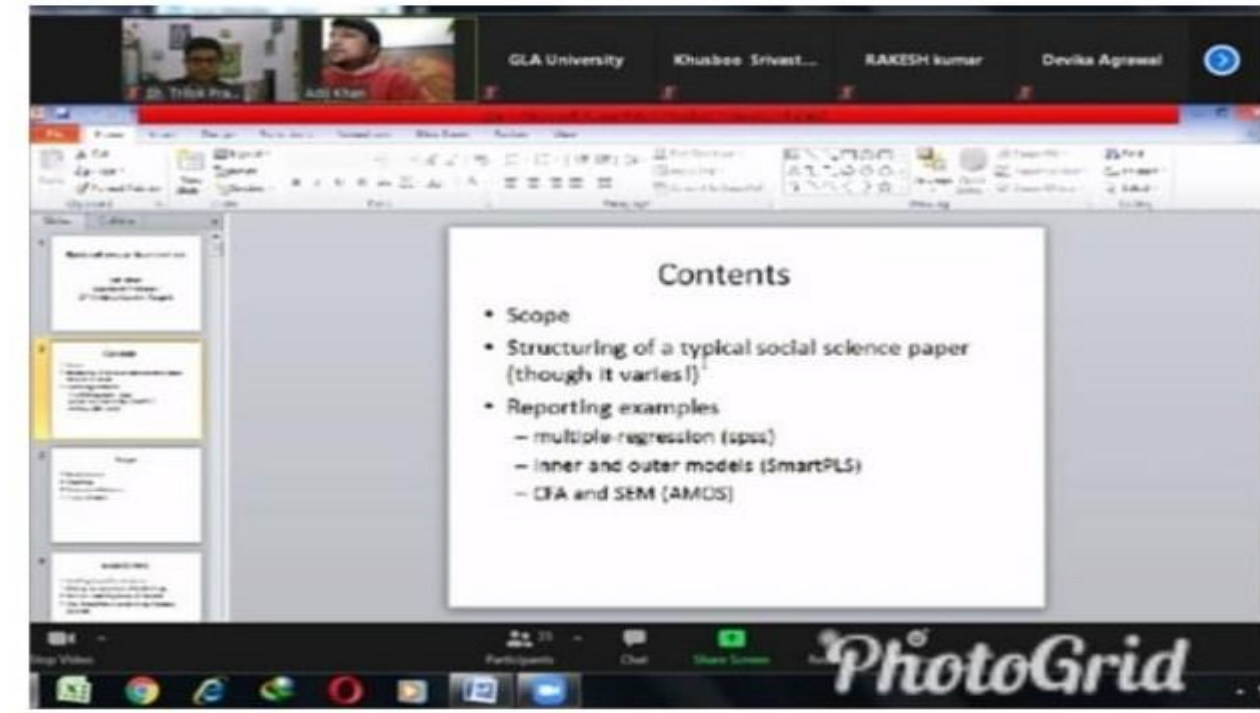
In order to create a conducive and knowledge-rich environment at the Institute of Business Management and to enhance the skills of the faculty members, an online Professional Development plan was organized on “Effective Education Pedagogy Fostering Knowledge and Professional Skills” on 18th Sept, 2021. The program was open to Faculty Mentors from different institutions and approximately 70 participants were in attendance. To make it effective, three speakers from different domains ranging from Academics , Corporate and Legal, were invited. Feedback was also taken from the participants and approx. 70% of the people were ‘highly satisfied’ and agreed that the PDP fulfilled their learning needs. Overall, it was a collective effort on the part of the organizers which led to the programme fulfilling its purpose.



List of participants

Attendance of Professional Development Programme on 16 October 2021 Comprehending & Analysing Productive Work Culture			
Name (Original Name)	User Email	Total Duration (Minutes)	Guest
Ashutosh Singh	ashutosh.singh@gla.ac.in	129	Yes
Dr. Amit Kumar	amit.kumar@gla.ac.in	189	Yes
Dr. Shiv Kant Tiwari	shivkant.tiwari@gla.ac.in	192	Yes
Shahbaz Khan		164	Yes
Dr. Yogendra Pal Bharadwaj		117	Yes
VISHAL SHARMA	vishal.sharma@gla.ac.in	158	Yes
Aruna Dhamija	aruna.dhamija@gla.ac.in	35	Yes
Devika Agrawal	devika.agrawal@gla.ac.in	131	Yes
Dr. Mini Jain		165	Yes
Dr. Waseem Khan	waseem.khan@gla.ac.in	183	Yes
Prashant Tiwari	prashant.tiwari@gla.ac.in	56	Yes
Gaurav Saxena	gaurav.saxena@gla.ac.in	192	Yes
Amitabh Mishra	amitabh.mishra@gla.ac.in	125	Yes
Mukesh Gupta	mukesh.gupta@gla.ac.in	180	Yes
NIHARIKA SINGH		116	Yes
Pragalbh Sharma	pragalbh.sharma@gla.ac.in	60	Yes
Supriya Jain		81	Yes
Krishanveersingh	krishanveer.singh@gla.ac.in	16	Yes
Yashi Agrawal	yashiagrawal998@gmail.com	180	Yes
Ashish Chaturvedi	ashish.chaturvedi@gla.ac.in	125	Yes
Dr Hari prapan Sharma	hari.sharma@gla.ac.in	58	Yes
VIJAY KUMAR		60	Yes
Dr. Sunita	classroom60@gla.ac.in	65	Yes
Avnish Sharma	avnish.sharma@gla.ac.in	123	Yes
Harshitgarg		46	Yes
Dr. Anand kumar Gupta	anand.kumar@gla.ac.in	21	Yes
Dr. Ankita Saxena	ankita.saxena@gla.ac.in	69	Yes
PreetiTarkar		195	Yes
Vikas Tripathi	vikas.tripathi@gla.ac.in	178	Yes
GLA University	classroom111@gla.ac.in	246	No

Photograph with Date and Caption



ATP on Comprehending and Analyzing Productive Work Culture dated October 16, 2021

Participation Certificate



Brochure

Institute of Business Management



GLA
UNIVERSITY
WISDOM BETTER KNOWLEDGE

Accredited with **A** Grade by **NAAC**



RESOURCE PERSON

Prof. Pramod Kumar

DEI, Agra

Is
Organizing

Professional Development Program

on

Developing Curriculum

DATE: 27-29 July, 2020, | Time 11:00 AM– 05:00 PM

Three Days Professional Development Programme

On

Developing Curriculum

27-29 July, 2020

PROGRAMME SCHEDULE FOR THE PDP

Venue- Third Floor Conference Hall, Academic Block-V,
Institute of Business Management, GLA University, Mathura

Day 1 (27 July 2020)		
9:00 AM TO 10:00 AM-REGISTRATION		
10:00 AM-10:10 AM	Welcome of the Guests	
10:10 AM-10:15 AM	Lightening of lamp	
10:15 AM-10:20 AM	Welcome address and about the program	Anchor
10:20 AM-10:25 AM	HOD Welcome address	Dr Vikas Tripathi
10:25 AM-10:30 AM	PVC address	Prof. A.M Agrawal
Tea Break(10:30AM-10:45AM)		
10:45 AM-12:30 PM	Convening a Curriculum Development Committee.	
12:30 PM-1:30 PM	Identifying Key Issues and Trends in the Specific Content Area	
LUNCH (1:30PM-2:00 PM)		
2:00 PM-3:00 PM	Assessing Need and Issues in curriculum	
3:00 PM-4:00 PM	Articulating and Developing curriculum	
Tea Break(4:00PM-4:25PM)		
Day 2 (28 July 2020)		
9:00 AM- 10:00 AM	Developing and Sequencing of Grade-Level and Course Objectives	
Tea Break (10:00AM-10:15 AM)		
10:15 AM-1:00 AM	Curriculum development methods	
LUNCH (1:00PM-1:30 PM)		
Day 3 (29 July 2020)		
9:00 AM- 10:00 AM	Developing and/or Identifying Assessment Items and Instruments	
Tea Break (10:00AM-10:15 AM)		
10:15 AM-1:00 AM	Recent subjects in curriculum	
LUNCH (1:00PM-1:30 PM)		
1:30 PM-3:00 PM	Discussion and query handling	
Vote of Thanks		

Report on Professional Development Programme organized for teaching Staff on 27-29
July, 2020

Title: Developing Curriculum

Objectives:

This course specifically highlights the identification of competencies relevant to the program, curriculum development, implementation and evaluation. This programme is mainly designed to empower teachers to adapt and adopt appropriate and best instructional and assessment methods to comply with curricular requirements.

Speaker/Resource Person : Prof. Pramod Kumar, DEI, Agra

Venue : Third Floor Conference Hall, Academic Block-V

Organized by : Institute of Business Management in collaboration with ASC.

Faculty Coordinator(s) : Dr. Ankit Saxena

Outcome:

This particular course acknowledges the adoption of best practices in curriculum and educational research. It is specifically designed for the faculty members involved in setting up the course curriculum for academic sessions. It will assist the professionals in identifying accreditation requirements at national and international level in context to curriculum designing.

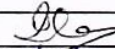


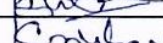
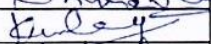

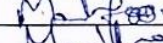
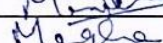

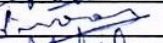

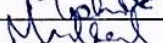
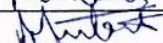




Summary:

Professional Development Programme on Developing Curriculum was organized on 27-29 July, 2020. A total of 60 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Vikas Tripathi (Head Department of Institute of Business Management). Prof. Pramod Kumar, DEI, Agra explained the concept of Curriculum development. At the end of the session vote of thank was delivered by Dr. Ankit Saxena (Faculty Coordinator of this program).


Head of Department
Management (PG), I.B.M.
G.L.A. University, Mathura

List of participants

S.N.	Name of Faculty	Designation	Signature
1	Dr. Rajesh Kumar	Assistant Professor	Rajesh
2	Dr. Sushmita Goswami	Assistant Professor	Sushmita
3	Dr. Aneesya Sharma	Assistant Professor	Aneesya
4	Mr. Prashant	Assistant Professor	Prashant
5	Mr. Avnish Sharma	Assistant Professor	Avnish
6	Ms. Rekha Bawa	Assistant Professor	Rekha
7	Mr. Ram Kumar Dwivedi	Assistant Professor	Ram
8	Ms. Manisha Parashar	Assistant Professor	Manisha
9	Ms. Shaifali Garg	Assistant Professor	Shaifali
10	Mr. Sanjeev Chauhan	Assistant Professor	Sanjeev
11	Dr. Debashish Sahoo	Assistant Professor	Debashish
12	Dr. Vivek Agarwal	Assistant Professor	Vivek
13	Dr. Prince Dubey	Assistant Professor	Prince
14	Mr. Rachit Mittal	Assistant Professor	Rachit
15	Dr. Ankit Saxena	Assistant Professor	Ankit
16	Dr. Ila Anand	Assistant Professor	Ila
17	Dr. Satendra Yadav	Assistant Professor	Satendra
18	Dr. Seemant Kumar	Assistant Professor	Seemant
19	Mr. Syed Munib	Assistant Professor	Syed
20	Dr. Prince Dubey	Assistant Professor	Prince
21	Ms. Ankita Saxena	Assistant Professor	Ankita
22	Ms. Ankita Singh	Assistant Professor	Ankita
23	Mr. Ashish Kumar Sharma	Assistant Professor	Ashish
24	Mr. Ashutosh Singh	Assistant Professor	Ashutosh
25	Dr. Avnish Sharma	Assistant Professor	Avnish
26	Mr. Ayush Gupta	Assistant Professor	Ayush
27	Mr. Bharat Kant Sharma	Assistant Professor	Bharat
28	Mr. Bhatrihari Pandiya	Assistant Professor	Bhatrihari
29	Mr. Binod Bihari Ray	Assistant Professor	Binod
30	Mr. Brijesh Kishore Goswami	Assistant Professor	Brijesh
31	Mr. Chandni Bhagat	Assistant Professor	Chandni
32	Dr. Debashish Kumar Sahoo	Assistant Professor	Debashish
33	Dr. Deepak Gaur	Assistant Professor	Deepak
34	Mr. Devendra Singh	Assistant Professor	Devendra
35	Ms. Devika Agrawal	Assistant Professor	Devika
36	Mr. Dharmendra Sharma	Assistant Professor	Dharmendra
37	Mrs. Geetanjali Sharma	Assistant Professor	Geetanjali
38	Mrs. Gitanjali Singh	Assistant Professor	Gitanjali
39	Mrs. Gunjan Sharma	Assistant Professor	Gunjan
40	Mr. Hari Prapan Sharma	Assistant Professor	Hari
41	Mr. Harshit Garg	Assistant Professor	Harshit
42	Mrs. Himani Singh	Assistant Professor	Himani
43	Ms. Hina Kausar	Assistant Professor	Hina

44	Dr. Ila Anand	Assistant Professor	
45	Dr. Jitendra Kumar Dixit	Assistant Professor	
46	Dr. Khusboo Srivastava	Assistant Professor	
47	Dr. Kishore Kumar	Assistant Professor	
48	Mr. Krishanveer Singh	Assistant Professor	
49	Dr. Kushagra Kulshreshtha	Assistant Professor	
50	Mr. Mahendra Pandey	Assistant Professor	
51	Dr. Mahfooz Alam	Assistant Professor	
52	Dr. Manisha Goswami	Assistant Professor	
53	Ms. Megha Bhargava	Assistant Professor	
54	Ms. Mini Jain	Assistant Professor	
55	Dr. MohdImran Siddiquei	Assistant Professor	
56	Mr. Mohit Kant Kaushik	Assistant Professor	
57	Mr. Mohit Sharma	Assistant Professor	
58	Mr. Mukesh Kumar Singh	Assistant Professor	
59	Mr. Mukut Ballabh Dube	Assistant Professor	
60	Ms. Naincy Sharma	Assistant Professor	



**3-Days PDP on
Developing Curriculum
27 – 29 July, 2020**

Certificate of Participation

This is to certify that **Dr. Debashish Sahoo**, Assistant Professor from **GLA University, Mathura** has actively participated in 3-Days Professional Development Programme on “Developing Curriculum” organized by Institute of Business Management, GLA University, Mathura during 27 – 29 July, 2020.

A handwritten signature in blue ink, appearing to read 'V. Tripathi', is positioned above the name of the convener.

Prof. Vikas Tripathi
PDP Convener & Head (IBM-PG)



Brochure

Institute of Business Management

**Is
Organizing
Professional Development Program
on**

Teaching Pedagogy



GLA
UNIVERSITY
MATHURA
Recognized by UGC Under Section 10B

Accredited with **A** Grade by **NAAC**



Resource Person
Dr. Sandeep Goel
MDI Gurgoan

DATE: 14-16 December, 2020 | Time 11:00 AM– 05:00 PM



Three Days Professional Development Programme
On Teaching Pedagogy
14-16 December, 2020

PROGRAMME SCHEDULE FOR THE PDP

Venue-G/F Conference Hall, Academic Block-V,

Institute of Business Management, GLA University, Mathura

Day 1 (14 December, 2020)		
9:00 AM TO 10:00 AM-REGISTRATION		
10:00 AM-10:10 AM	Welcome of the Guests	
10:10 AM-10:15 AM	Lightening of lamp	
10:15 AM-10:20 AM	Welcome address and about the program	Anchor
10:20 AM-10:25 AM	HOD Welcome address	Dr Vikas Tripathi
10:25 AM-10:30 AM	PVC address	Prof. A.M Agrawal
Tea Break(10:30AM-10:45AM)		
10:45 AM-12:30 PM	Teaching as a Profession	
12:30 PM-1:30 PM	Need and Importance of Professional Development	
LUNCH (1:30PM-2:00 PM)		
2:00 PM-3:00 PM	In-service Teacher Training as Professional Development	
3:00 PM-4:00 PM	Continuous Professional Development (CPD)	
Tea Break(4:00PM-4:25PM)		
Day 2 (15 December, 2020)		
9:00 AM- 10:00 AM	CPD through ICT	
Tea Break (10:00AM-10:15 AM)		
10:15 AM-1:00 AM	Conceptual development	
LUNCH (1:00PM-1:30 PM)		
Day 3 (16 December, 2020)		
9:00 AM- 10:00 AM	Cooperative learning and group work	
Tea Break (10:00AM-10:15 AM)		
10:15 AM-1:00 AM	Structuring cooperative learning	
LUNCH (1:00PM-1:30 PM)		
1:30 PM-3:00 PM	Questioning skills	
Vote of Thanks		

**Report on Professional development program organized for teaching Staff on 14-16
December, 2020**

Title: Teaching Pedagogy

Objectives:

This Professional Development Programme on Teaching Pedagogy is organized with the objective to introduce the respective teachers of higher education to current issues in pedagogy and use of technology in education. It primarily covers the segments of Virtual Delivery Techniques, Mind Set Crafting, Attitude Formation and Mental Health.


Speaker and Resource Person : Dr. Sandeep Goel, MDI Gurgaon
Venue : G/F Conference Hall, Academic Block-V
Organized by : Institute of Business Management in collaboration
with ASC
Faculty Coordinator(s) : Dr. Satendra Yadav

Outcome:

The course involves some elaborate discussions on Career Counselling, Mentoring and Classroom Delivery Enhancement Techniques. Besides, the segments of Question Paper Setting for Quality Evaluation in Higher Education as well as utilization of Digital Learning Platforms in Teaching Pedagogy, LMS, Google Classroom and Online Evaluation are going to be highlighted in this development programme.

Summary:

Professional development program on Teaching Pedagogy was organized on 14-16 December, 2020. A total of 49 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Vikas Tripathi (Head Department of Institute of Business Management). Dr. Sandeep Goel, MDI Gurgaon explained the Teaching Pedagogy. At the end of the session vote of thank was delivered by Dr. Satendra Yadav (Faculty Coordinator of this program).


Head of Department
Management (PG), I.B.M.
G.L.A. University, Mathura

List of participants

S.N.	Name of Faculty	Designation	Signature
1	Dr. Rajesh Kumar	Assistant Professor	Rajesh Kumar
2	Dr. Sushmita Goswami	Assistant Professor	Sushmita Goswami
3	Dr. Aneesha Sharma	Assistant Professor	Aneesha Sharma
4	Mr. Prashant	Assistant Professor	Prashant
5	Mr. Avnish Sharma	Assistant Professor	Avnish Sharma
6	Ms. Rekha Bawa	Assistant Professor	Rekha Bawa
7	Mr. Ram Kumar Dwivedi	Assistant Professor	R.K.D.
8	Ms. Manisha Parashar	Assistant Professor	Manisha P.
9	Ms. Shaifali Garg	Assistant Professor	Shaifali Garg
10	Mr. Sanjeev Chauhan	Assistant Professor	Sanjeev Chauhan
11	Dr. Debashish Sahoo	Assistant Professor	Debashish Sahoo
12	Dr. Vivek Agarwal	Assistant Professor	Vivek Agarwal
13	Dr. Prince Dubey	Assistant Professor	Prince D.
14	Mr. Rachit Mittal	Assistant Professor	Rachit Mittal
15	Dr. Ankit Saxena	Assistant Professor	Ankit Saxena
16	Dr. Ila Anand	Assistant Professor	Ila Anand
17	Dr. Satendra Yadav	Assistant Professor	Satendra Yadav
18	Dr. Seemant Kumar	Assistant Professor	Seemant Kumar
19	Mr. Syed Munib	Assistant Professor	Syed Munib
20	Dr. Prince Dubey	Assistant Professor	Prince Dubey
21	Ms. Ankita Saxena	Assistant Professor	Ankita Saxena
22	Ms. Ankita Singh	Assistant Professor	Ankita Singh
23	Mr. Ashish Kumar Sharma	Assistant Professor	Ashish Kumar Sharma
24	Mr. Ashutosh Singh	Assistant Professor	Ashutosh Singh
25	Dr. Avnish Sharma	Assistant Professor	Avnish Sharma
26	Mr. Ayush Gupta	Assistant Professor	Ayush Gupta
27	Mr. Bharat Kant Sharma	Assistant Professor	Bharat Kant Sharma
28	Mr. Bharti Hari Pandiya	Assistant Professor	Bharti Hari Pandiya
29	Mr. Binod Bihari Ray	Assistant Professor	Binod Bihari Ray
30	Mr. Brijesh Kishore Goswami	Assistant Professor	B.K. Goswami
31	Mr. Chandni Bhagat	Assistant Professor	Chandni Bhagat
32	Dr. Debashish Kumar Sahoo	Assistant Professor	Debashish Kumar Sahoo
33	Dr. Deepak Gaur	Assistant Professor	Deepak Gaur
34	Mr. Devendra Singh	Assistant Professor	Devendra Singh
35	Ms. Devika Agrawal	Assistant Professor	Devika Agrawal
36	Mr. Dharmendra Sharma	Assistant Professor	Dharmendra Sharma
37	Mrs. Geetanjali Sharma	Assistant Professor	G. Sharma
38	Mrs. Gitanjali Singh	Assistant Professor	Gitanjali Singh
39	Mrs. Gunjan Sharma	Assistant Professor	Gunjan S.
40	Mr. Hari Prapan Sharma	Assistant Professor	H.P. Sharma
41	Mr. Harshit Garg	Assistant Professor	Harshit G.
42	Dr. Himani Singh	Assistant Professor	Himani Singh
43	Ms. Hina Kausar	Assistant Professor	Hina Kausar

44	Dr. Ila Anand	Assistant Professor	Dr. Ila Anand
45	Dr. Jitendra Kumar Dixit	Assistant Professor	Jitendra Dixit
46	Mr. Sagar Vershney	Research Scholar	Sagar Vershney
47	Ms. Pooja Mishra	Research Scholar	Pooja Mishra
48	Ms. Megha Bhargava	Research Scholar	Megha Bhargava
49	Kapila Bansal	Research Scholar	Kapila Bansal



**3-Days PDP on
Teaching Pedagogy
14 – 16 Dec, 2020**

Certificate of Participation

This is to certify that Dr. Sushmita Goswami, Assistant Professor from GLA University, Mathura has actively participated in 3-Days Professional Development Programme on “Teaching Pedagogy” organized by Institute of Business Management, GLA University, Mathura during 14 – 16 Dec, 2020.

A handwritten signature in blue ink, appearing to read "V. Tripathi", is placed above the name of the PDP Convener.

**Prof. Vikas Tripathi
PDP Convener & Head (IBM-PG)**



Brochure

Institute of Business Management

Is
Organizing



Administrative Development Program

on

Managing workplace stress and developing employee wellbeing



Resource Person

Dr. Ashish Gupta

IIFT, New Delhi

DATE: 15-20 March, 2021 | Time 11:00 AM– 05:00 PM



Six Days Administrative Development Programme

On

Managing workplace stress and developing employee wellbeing

15-20 March, 2021

PROGRAMME SCHEDULE FOR THE PDP

Venue-T/F Conference Hall, Academic Block-V,

Institute of Business Management, GLA University, Mathura

Day 1 (15 March, 2021)		
9:00 AM TO 10:00 AM-REGISTRATION		
10:00 AM-10:10 AM	Welcome of the Guests	
10:10 AM-10:15 AM	Lightening of lamp	
10:15 AM-10:20 AM	Welcome address and about the program	Anchor
10:20 AM-10:25 AM	HOD Welcome address	Dr Vikas Tripathi
10:25 AM-10:30 AM	PVC address	Prof. A.M Agrawal
Tea Break(10:30AM-10:45AM)		
10:45 AM-12:30 PM	How to Reduce, Prevent, and Cope with Stress	
12:30 PM-1:30 PM	Identify the sources of stress in your life	
LUNCH (1:30PM-2:00 PM)		
2:00 PM-3:00 PM	Start a Stress Journal	
3:00 PM-4:00 PM	Time Management - An Overview	
Tea Break(4:00PM-4:25PM)		
Day 2 (16 March, 2021)		
9:00 AM- 10:00 AM	Fundamental Truths about Time and Causes of Time Wastage	
Tea Break (10:00AM-10:15 AM)		
10:15 AM-1:00 AM	How do you react to stress?	
LUNCH (1:00PM-1:30 PM)		
Day 3 (17 March, 2021)		
9:00 AM- 10:00 AM	Unhealthy ways of coping with stress	
Tea Break (10:00AM-10:15 AM)		
10:15 AM-1:00 AM	Learning healthier ways to manage stress	
LUNCH (1:00PM-1:30 PM)		
Day 4 (18 March, 2021)		
9:00 AM- 10:00 AM	Dealing with Stressful Situations: The Four A's	
Tea Break (10:00AM-10:15 AM)		

10:15 AM-1:00 AM	Stress management strategies
LUNCH (1:00PM-1:30 PM)	
Day 5 (19 March, 2021)	
9:00 AM- 10:00 AM	Look at how you currently cope with stress
Tea Break (10:00AM-10:15 AM)	
10:15 AM-1:00 AM	Tips for fitting relaxation techniques into your life
LUNCH (1:00PM-1:30 PM)	
Day 6 (20 March, 2021)	
9:00 AM- 10:00 AM	What type of yoga is best for stress?
Tea Break (10:00AM-10:15 AM)	
10:15 AM-1:00 AM	Healthy ways to relax and recharge
LUNCH (1:00PM-1:30 PM)	
1:30 PM-3:00 PM	Practicing mindfulness meditation
Vote of Thanks	

Report on Administrative Development Program organized for teaching Staff on 15-20 March, 2021

Title: Managing workplace stress and developing employee wellbeing

Objectives:

This programme acknowledges Workplace stress as an ever-increasing reality in today's modern work environment. Employees are faced with competing priorities at work and at home, technology-induced demand for access 24/7, and lean staffing which adds to overall workload. These modern stressors, if unmanaged, can affect productivity and the general sense of well-being within an organization.

Speaker and Resource Person : Dr. Ashish Gupta, IIFT, New Delhi

Venue : T/F Conference Hall, Academic Block-V

Organized by : Institute of Business Management in collaboration
with ASC


Faculty Coordinator(s) : Dr. Avnish Sharma

Outcome:

This particular course helps in understanding about positive versus negative stress and in realizing the levels of stress along with the identification of its sources. It helps in understanding how to identify the sources of stress and incorporating realistic coping strategies into the work environment will help both employees and organizations enhance overall performance and improve morale.

Summary:

Administrative development program on Managing workplace stress and developing employee wellbeing was organized on 15-20 March, 2021. A total of 45 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Vikas Tripathi (Head Department of Institute of Business Management). Dr. Ashish Gupta, IIFT, New Delhi explained the Management of workplace stress and developing employee wellbeing. At the end of the session vote of thank was delivered by Dr. Avnish Sharma (Faculty Coordinator of this program).


Head of Department
Management (PG), I.B.M.
G.L.A. University, Mathura

List of participants

S.N.	Name of Faculty	Designation	Signature
1	Mr. Govind Ram	Lab Assistant	Govind Ram
2	Mr.Durgesh Chand Agrawal	Lab Technician	D. C. Agrawal
3	Mr.Mukesh Kumar Pali	Lab Technician	Mukesh Kumar Pali
4	Mr. HariomSaraswat	Lab Assistant	Hariom
5	Mr. Pankaj Kumar Sharma	Lab Assistant	P. K. Sharma
6	Mr. Swayam Prasad	Lab Assistant	S. Prasad
7	Mr. Neeraj Chaudhary	Lab Assistant	N. Chaudhary
8	Mr.ManojSingh	Lab Assistant	Manoj Singh
9	Mr. Pankaj Kumar	Lab Assistant	Pankaj Kumar
10	Mr. Satya Pal Singh	Lab Assistant	Satyapal S.
11	Ms. Arti Singh	Lab Assistant	Arti Singh
12	Mr. Ajit Kumar (Ch.)	Lab Assistant	Ajit Kumar
13	Mr. Premdattsharma	Lab Assistant	Premdatt S.
14	Mr. Bhupendrasingh (Phy.)	Lab Assistant	Bhupendrasingh
15	Mr. Ganga Saran	Lab Assistant	Ganga Saran
16	Mr.Yogesh Kumar Tiwari (Bio.)	Lab Technician	Yogesh K.
17	Mr.Jitendra Kumar	Lab Assistant	Jitendra K.
18	Mr.PremBabu	Lab Technician	Prem Babu
19	Mr.Pankaj Agrawal	Lab Assistant	P. Agrawal
20	Mr.RahulVerma	Lab Assistant	Rahul V.
21	Mr.Mukesh Kumar	Lab Assistant	Mukesh K.
22	Mr. Manoj Sharma	Lab Assistant	Manoj Sharma
23	Mr.ShyamBabu	Lab Assistant	Shyam Babu
24	Mr.PushpendraPatsaria	Lab Assistant	Pushpendra Patsaria
25	Mr. Arun Kumar	Lab Technician	Arun K.
26	Mr. Sandeep Yadav	Lab Assistant	Sandeep Y.
27	Mr. Sapee	Lab Assistant	Sapee
28	Mr. Rajneesh Sharma	Lab Assistant	Rajneesh S.
29	Mr. Devesh Kumar Sharma	Lab Assistant	Devesh S.
30	Mr. Vishram	Lab Assistant	Vishram
31	Mr. Brij Mohan Sharma	Lab Assistant	Brij M.
32	Mr. Mohit Sharma	Lab Assistant	Mohit S.
33	Mr. YatendraGautam	Lab Assistant	Yatendra G.
34	Mr. AkhileshSarasvat	Lab Assistant	Akhilesh S.
35	Mr. Laxmi Narayan	Lab Assistant	Laxmi Narayan
36	Mr. Surendra Kumar Goyal	Lab Assistant	Surendra K.
37	Mr. Hanish Sharma	Lab Assistant	Hanish S.
38	Mr. Bhuwnesh Kumar Gautam	Lab Assistant	Bhuwnesh K.
39	Mr. PramodTomar	Lab Assistant	Pramod T.
40	Mr. Subhashchandra	Lab Assistant	Subhashchandra
41	Mr. Lakhn Singh	Lab Assistant	Lakhn Singh
42	Mr. Kanta Prasad	Lab Assistant	Kanta P.
43	Mr. Krashan Gopal	Lab Assistant	Krashan G.

44	Mr.Chandrabhan	Lab Assistant	chandraban
45	Mr. Vishan Singh	Lab Assistant	V. Vishan Singh



GLA
UNIVERSITY
MATHURA
Recognized by UGC Under Section 2(B)

Accredited with **A** Grade by **NAAC**

12-B Status from UGC

ADP on
Managing Workplace Stress & Developing
Employee Wellbeing

15-20 March, 2021

Organized by
Institute of Business Management, GLA University, Mathura

Certificate of Participation

This is to certify that **Mr. Govind Ram**, Lab Assistant from **GLA University**, has actively participated in Six Days Administrative Development Program on "Managing Workplace Stress & Developing Employee Wellbeing" organized by Institute of Business Management, GLA University, Mathura during 15-20 March, 2021.

Place : **Mathura**

Date : **22 March, 2021**

Prof. Vikas Tripathi
PDP Convener & Head (IBM-PG)

ADP Resource Person: Dr. Ashish Gupta [Professor, IIFT, New Delhi]



Brochure

Institute of Business Management



Is Organizing Professional Development Program on Time Management



Resource Person
Dr. Rakesh Kumar Yadav

IFTM University,
Moradabad

DATE: 17-20 May, 2021 | Time 11:00 AM– 05:00 PM



Four Days Administrative Development Programme on Time Management

17-20 May, 2021

PROGRAMME SCHEDULE FOR THE PDP

Venue-Third Floor Conference Hall, Academic Block-V,

Institute of Business Management, GLA University, Mathura

Day 1 (17 May, 2021)		
9:00 AM TO 10:00 AM-REGISTRATION		
10:00 AM-10:10 AM	Welcome of the Guests	
10:10 AM-10:15 AM	Lightening of lamp	
10:15 AM-10:20 AM	Welcome address and about the program	Anchor
10:20 AM-10:25 AM	HOD Welcome address	Dr Vikas Tripathi
10:25 AM-10:30 AM	PVC address	Prof. A.M Agrawal
Tea Break(10:30AM-10:45AM)		
10:45 AM-12:30 PM	Why Time Management is Important?	
12:30 PM-1:30 PM	Common time management mistakes	
LUNCH (1:30PM-2:00 PM)		
2:00 PM-3:00 PM	How Do You Start?	
3:00 PM-4:00 PM	What Can You Do to Better Manage Your Time?	
Tea Break(4:00PM-4:25PM)		
Day 2 (18 May, 2021)		
9:00 AM- 10:00 AM	SMART approach for time management	
Tea Break (10:00AM-10:15 AM)		
10:15 AM-1:00 AM	Videos on time management	
LUNCH (1:00PM-1:30 PM)		
Day 3 (19 May, 2021)		
9:00 AM- 10:00 AM	Group activity-I	
Tea Break (10:00AM-10:15 AM)		
10:15 AM-1:00 AM	Group activity-II	
LUNCH (1:00PM-1:30 PM)		
Day 4 (20 May, 2021)		
9:00 AM- 10:00 AM	How to give time to family	
Tea Break (10:00AM-10:15 AM)		
10:15 AM-1:00 AM	Work life balance-techniques	
LUNCH (1:00PM-1:30 PM)		
1:30 PM-3:00 PM	Group activity-III	
Vote of Thanks		

Report on Administrative Development Program organized for teaching Staff on 17-20 May 2021

Title: Time Management

Objectives:

This course is going to raise the concerns related to the issues of Time Management in a professional setup. It is primarily organized with a sole purpose of highlighting the importance of time in a day to day practice and especially, at a workplace. It is going to focus on the relationship between time management and self-management for professional excellence. The course discusses about time management tools and techniques that can add value while prioritizing and scheduling the tasks.

Speaker/Resource Person : Dr. Rakesh Kumar Yadav, IFTM University, Moradabad.

Venue : Third Floor Conference Hall, Academic Block-V

Organized by : Institute of Business Management in collaboration with ASC

Faculty Coordinator(s) : Dr. Prince Dubey

Outcome:

The programme structure clearly emphasizes upon the relevance of time management as a skill, which is essential to improve workplace productivity, in the dynamic competitive environment. It also assists in identification of specific tools they need to use, to gain control of their time and become more efficient in near future.

Summary:

Administrative training programme on Time Management was organized on 17-20 May 2021. A total of 45 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Vikas Tripathi (Head Department of Institute of Business Management). Dr. Rakesh Kumar Yadav, IFTM University, Moradabad explained the relevance of Time Management in current scenario. At the end of the session vote of thank was delivered by Dr. Prince Dubey (Faculty Coordinator of this program).


Head of Department
Management (PG), I.B.M.
G.L.A. University, Mathura

List of participants

S.N.	Name of Faculty	Designation	Signature
1	Mr. Pramod Tomar	Lab Assistant	Pramod Tomar
2	Mr. Subhashchandra	Lab Assistant	Subhashchandra
3	Mr. Lakhan Singh	Lab Assistant	Lakhan Singh
4	Mr. Kanta Prasad	Lab Assistant	Kanta Prasad
5	Mr. Krashan Gopal	Lab Assistant	Krashan Gopal
6	Mr. Chandrabhan	Lab Assistant	Chandrabhan
7	Mr. Vishan Singh	Lab Assistant	Vishan Singh
8	Mr. Manoj Singh	Lab Assistant	P. Kumar
9	Mr. Pankaj Kumar	Lab Assistant	Saty Pal Singh
10	Mr. Satya Pal Singh	Lab Assistant	Ajit Singh
11	Ms. Arti Singh	Lab Assistant	Ajit Singh
12	Mr. Ajit Kumar (Ch.)	Lab Assistant	P. Shesha
13	Mr. Premdattsharma	Lab Assistant	Bhupendrasingh
14	Mr. Bhupendrasingh (Phy.)	Lab Assistant	C. Saran
15	Mr. Ganga Saran	Lab Assistant	V. C. Tiwari
16	Mr. Yogesh Kumar Tiwari (Bio.)	Lab Technician	J. Kumar K.
17	Mr. Jitendra Kumar	Lab Assistant	Bem Babu
18	Mr. Prem Babu	Lab Technician	Pankaj A.
19	Mr. Pankaj Agrawal	Lab Assistant	Pankaj A.
20	Mr. Rahul Verma	Lab Assistant	Rahul V.
21	Mr. Mukesh Kumar	Lab Assistant	Mukesh Kumar
22	Mr. Manoj Sharma	Lab Assistant	Manoj Sharma
23	Mr. Shyam Babu	Lab Assistant	Shyam Babu
24	Mr. Pushpendra Patsaria	Lab Assistant	Pushpendra P.
25	Mr. Arun Kumar	Lab Technician	Arun Kumar
26	Mr. Sandeep Yadav	Lab Assistant	Sandeep Yadav
27	Mr. Sapee	Lab Assistant	Sapee
28	Mr. Rajneesh Sharma	Lab Assistant	Rajneesh S.
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31	Mr. Brij Mohan Sharma	Lab Assistant	Brij Mohan S.
32	Mr. Mohit Sharma	Lab Assistant	Mohit S.
33	Mr. Yatendra Gautam	Lab Assistant	Y. Gautam
34	Mr. Akhilesh Sarasvat	Lab Assistant	A. Sarasvat
35	Mr. Laxmi Narayan	Lab Assistant	L. Narayan
36	Mr. Surendra Kumar Goyal	Lab Assistant	S. K. Goyal
37	Mr. Hanish Sharma	Lab Assistant	Hanish S.
38	Mr. Bhuvnesh Kumar Gautam	Lab Assistant	B. K. Gautam
39	Mr. Govind Ram	Lab Assistant	Govind Ram
40	Mr. Durgesh Chand Agrawal	Lab Technician	D. C. Agrawal
41	Mr. Mukesh Kumar Pali	Lab Technician	M. K. Pali
42	Mr. Hariom Saraswat	Lab Assistant	H. Saraswat
43	Mr. Pankaj Kumar Sharma	Lab Assistant	Pankaj Kumar

44	Mr. Swayam Prasad	Lab Assistant	Swayam Prasad
45	Mr. Neeraj Chaudhary	Lab Assistant	Neeraj Ch.



GLA
UNIVERSITY
MATHURA
Recognized by UGC Under Section 2(F)

Accredited with **A** Grade by **NAAC**

12-B Status from UGC

Institute of Business Management, GLA University, Mathura

**ADP on
Time Management**

17-20 May, 2021

Organized by

Certificate of Participation

This is to certify that **Mr. Pramod Tomar**, Lab Assistant from **GLA University**, has actively participated in Six Days Administrative Development Program on "Time Management" organized by Institute of Business Management, GLA University, Mathura during 17-20 May, 2021.

Place : Mathura

Date : 22 May, 2021

Prof. Vikas Tripathi
PDP Convener & Head (IBM-PG)



Brochure

Institute of Business Management

Is
Organizing

Professional Development Programme

on

Teaching in New Normal

DATE: 27 – 28 July, 2021 | Time 11:00 AM– 05:00 PM



Resource Person

Dr. Ashish Gupta

IIFT, New Delhi



Two Days Professional Development Programme

On

Teaching in New Normal

27-28 July, 2021

PROGRAMME SCHEDULE FOR THE PDP

Venue-Third Floor Conference Hall, Academic Block-V,

Institute of Business Management

GLA University, Mathura

Day 1 (27 July, 2021)		
9:00 AM TO 10:00 AM-REGISTRATION		
10:00 AM-10:10 AM	Welcome of the Guests	
10:10 AM-10:15 AM	Lightening of lamp	
10:15 AM-10:20 AM	Welcome address and about the program	Anchor
10:20 AM-10:25 AM	HOD Welcome address	Dr Vikas Tripathi
10:25 AM-10:30 AM	PVC address	Prof. A.M Agrawal
Tea Break(10:30AM-10:45AM)		
10:45 AM-12:30 PM	Could you elaborate on the impact of the pandemic on teaching?	
12:30 PM-1:30 PM	How has the role of an educator during the pandemic outbreak changed?	
LUNCH (1:30PM-2:00 PM)		
2:00 PM-3:00 PM	emerging trends in the education sector	
3:00 PM-4:00 PM	Virtual Classrooms	
Tea Break(4:00PM-4:25PM)		
Day 2 (28 July, 2021)		
9:00 AM- 10:00 AM	Internet skills would be helpful in an online class?	
Tea Break (10:00AM-10:15 AM)		
10:15 AM-1:00 AM	A New Paradigm for Teaching and Learning	
LUNCH (1:00PM-1:30 PM)		
1:30 PM-3:00 PM	Benefits of Online Teaching and Learning	
Vote of Thanks		

Report on Professional Development Programme organized for teaching Staff on 27 – 28
July, 2021

Title: Teaching in New Normal

Objectives:

This Programme covers the concept of upgrading the quality of teaching and learning as per the challenges posed by this new scenario. It mainly focuses on encouraging new teaching methods as well as enhancing the abilities of faculty for designing curriculum as per the requirements of new normal.


Speaker/Resource Person : Dr. Ashish Gupta, IIFT, New Delhi
Venue : Third Floor Conference Hall, Academic Block-V
Organized by : Institute of Business Management in collaboration with
ASC
Faculty Coordinator(s) : Mr. Shivam Bhardwaj

Outcome:

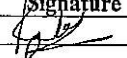
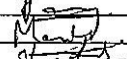
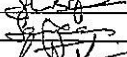
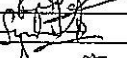
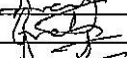

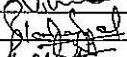
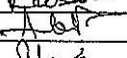
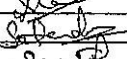
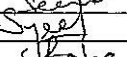
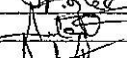

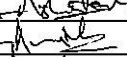

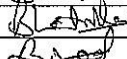
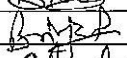
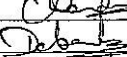
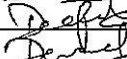
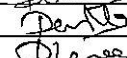
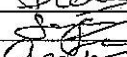

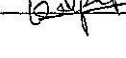






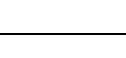

This course particularly supports the teachers in upskilling themselves so as to meet the needs of the students in the current typical situations of new normal. It will assist the teachers in equipping themselves with the ways in this new scenario to understand their students' needs along with their own development needs. It concerns with applying creativity and innovation to enhance learning in the times of these new challenges.

Summary:

Professional Development Programme on Teaching in New Normal was organized on 27 – 28 July, 2021. A total of 40 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Vikas Tripathi (Head Department of Institute of Business Management). Dr. Ashish Gupta, IIFT, New Delhi explained the Teachings in New Normal. At the end of the session vote of thank was delivered by Mr. Shivam Bhardwaj (Faculty Coordinator of this program).


Head of Department
Management (PG), I.B.M.
G.L.A. University, Mathura

List of participants

S.N.	Name of Faculty	Designation	Signature
1	Ms. RekhaBawa	Assistant Professor	
2	Mr. Ram Kumar Dwivedi	Assistant Professor	
3	Ms. Manisha Parashar	Assistant Professor	
4	Ms. Shaifali Garg	Assistant Professor	
5	Mr. Sanjeev Chauhan	Assistant Professor	
6	Dr. Rajesh Kumar	Assistant Professor	
7	Dr.SushmitaGoswami	Assistant Professor	
8	Dr.Aneesya Sharma	Assistant Professor	
9	Mr. Prashant	Assistant Professor	
10	Mr. Avnish Sharma	Assistant Professor	
11	Dr.DebashishSahoo	Assistant Professor	
12	Dr.Vivek Agarwal	Assistant Professor	
13	Dr. Patanjali Kumar	Assistant Professor	
14	Mr. Rachit Mittal	Assistant Professor	
15	Dr. Ankit Saxena	Assistant Professor	
16	Dr. IlaAnand	Assistant Professor	
17	Dr. Satendra Yadav	Assistant Professor	
18	Dr. Seemant Kumar	Assistant Professor	
19	Mr. Syed Munib	Assistant Professor	
20	Dr. Prince Dubey	Assistant Professor	
21	Ms. AnkitaSaxena	Assistant Professor	
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23	Dr.Ashish Kumar Sharma	Assistant Professor	
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25	Dr.AvnishSharma	Assistant Professor	
26	Mr. AyushGupta	Assistant Professor	
27	Mr. Bharat Kant Sharma	Assistant Professor	
28	Mr. BhartrihariPandiya	Assistant Professor	
29	Mr. BinodBihari Ray	Assistant Professor	
30	Mr. BrijeshKishore Goswami	Assistant Professor	
31	Mr. ChandniBhagat	Assistant Professor	
32	Dr.DebashishKumar Sahoo	Assistant Professor	
33	Dr.Deepak Gaur	Assistant Professor	
34	Mr. DevendraSingh	Assistant Professor	
35	Ms. DevikaAgrawal	Assistant Professor	
36	Mr. DharmendraSharma	Assistant Professor	
37	Mr. SagarVershney	Research Scholar	
38	Ms. Pooja Mishra	Research Scholar	
39	Ms. Megha Bhargava	Research Scholar	
40	Kapila Bansal	Research Scholar	



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2-Days PDP on Teaching in New Normal

27 – 28 July, 2020

Certificate of Participation

This is to certify that Ms. Rekha Bawa, Assistant Professor from GLA University, Mathura has actively participated in 2-Days Professional Development Programme on “Teaching in New Normal” organized by Institute of Business Management, GLA University, Mathura during 27 – 28 July, 2020.

Prof. Vikas Tripathi
PDP Convener & Head (IBM-PG)



Brochure

Institute of Business Management

Is
Organizing

Professional Development Programme

on

Effective Utilization of ICT Tools



Accredited with **A** Grade by **NAAC**



Resource Person
Prof. Bindu Agrawal
MRIU, Faridabad

DATE: 14– 16 September, 2021 | Time 11:00 AM– 05:00 PM



Three Days Professional Development Programme

On

Effective Utilization of ICT Tools

14-16 September, 2021

PROGRAMME SCHEDULE FOR THE PDP

Venue-Third Floor Conference Hall, Academic Block-V

Institute of Business Management, GLA University, Mathura

Day 1 (14 September, 2021)		
9:00 AM TO 10:00 AM-REGISTRATION		
10:00 AM-10:10 AM	Welcome of the Guests	
10:10 AM-10:15 AM	Lightening of lamp	
10:15 AM-10:20 AM	Welcome address and about the program	Anchor
10:20 AM-10:25 AM	HOD Welcome address	Dr Vikas Tripathi
10:25 AM-10:30 AM	PVC address	Prof. A.M Agrawal
Tea Break(10:30AM-10:45AM)		
10:45 AM-12:30 PM	What is ICT? and what ICT is not?	
12:30 PM-1:30 PM	Why should we use ICT in schools /colleges?	
LUNCH (1:30PM-2:00 PM)		
2:00 PM-3:00 PM	The strategy and planning for making your institution ICT enabled	
3:00 PM-4:00 PM	Innovations and collaboration	
Tea Break(4:00PM-4:25PM)		
Day 2 (15 September, 2021)		
9:00 AM- 10:00 AM	Teacher is must! Tool is nothing	
Tea Break (10:00AM-10:15 AM)		
10:15 AM-1:00 AM	Using ICT for better communication with parents and society	
LUNCH (1:00PM-1:30 PM)		
Day 3 (16 September, 2021)		
9:00 AM- 10:00 AM	How can you accommodate different learning styles online?	
Tea Break (10:00AM-10:15 AM)		
10:15 AM-1:00 AM	Hands On working with few tools which can be used in schools / universities	
LUNCH (1:00PM-1:30 PM)		
1:30 PM-3:00 PM	Quiz: Is Online Teaching Right for Me?	
Vote of Thanks		

**Report on Professional Development Programme organized for teaching Staff on 14 – 16
September, 2021**

Title: Effective Utilization of ICT Tools

Objectives:

This specific programme is designed to elaborate the role of Information and Communication Technology (ICT) tools in enhancing the level of academic teaching. Thus, attending the session will be highly benefitting for the participants as they can analyze and understand how the ICT tools in the present scenario are not less than a boon for education sector where physical presence is required to be avoided.

Speaker/Resource Person : Prof. Bindu Agrawal, MRIU, Faridabad

Venue : Third Floor Conference Hall, Academic Block-V

Organized by : Institute of Business Management in collaboration with
ASC

Faculty Coordinator(s) : Mr. Sanjeev Chauhan

Outcome:

The course helps in understanding how Information and Communication Technology (ICT) can make digital learning and teaching all the more effective. The various tools of ICT such as interactive digital whiteboards or smartphones, laptops, tablets, webcams, internet connectivity etc. all contribute towards enhancing the motivation and engagement of students in the subject learning

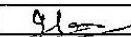
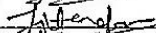
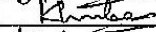
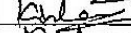
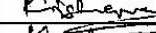
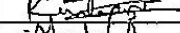

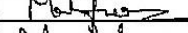
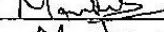
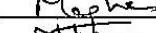
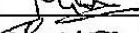

Summary:

Professional Development Programme on Effective Utilization of ICT Tools was organized on 14 – 16 September, 2021. A total of 55 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Vikas Tripathi (Head Department of Institute of Business Management). Prof. Bindu Agrawal, MRIU, Faridabad explained Effective Utilization of ICT Tools. At the end of the session vote of thank was delivered by Mr. Sanjeev Chauhan (Faculty Coordinator of this program).


Head of Department
Management (PG), I.B.M.
G.L.A. University, Mathura

List of participants

S.N.	Name of Faculty	Designation	Signature
1	Dr. Rajesh Kumar	Assistant Professor	Rajesh Kumar
2	Dr.SushmitaGoswami	Assistant Professor	S. Goswami
3	Dr.Aneesya Sharma	Assistant Professor	A. Sharma
4	Mr. Prashant	Assistant Professor	Prashant
5	Mr. Avnish Sharma	Assistant Professor	Avnish S.
6	Ms. RekhaBawa	Assistant Professor	RekhaBawa
7	Mr. Ram Kumar Dwivedi	Assistant Professor	RKD
8	Ms. Manisha Parashar	Assistant Professor	Manisha P.
9	Ms. Shaifali Garg	Assistant Professor	Shaifali G.
10	Mr. Sanjeev Chauhan	Assistant Professor	Sanjeev C.
11	Dr.DebashishSahoo	Assistant Professor	Debashish S.
12	Dr.Vivek Agarwal	Assistant Professor	V. Agarwal
13	Dr. Prince Dubey	Assistant Professor	P. Dubey
14	Mr. Rachit Mittal	Assistant Professor	Rachit Mittal
15	Dr. Ankit Saxena	Assistant Professor	Ankit Saxena
16	Dr. IlaAnand	Assistant Professor	Ila Anand
17	Dr. Satendra Yadav	Assistant Professor	S. Yadav
18	Dr. Seemant Kumar	Assistant Professor	Seemant K.
19	Mr. Syed Munib	Assistant Professor	Syed Munib
20	Dr. Prince Dubey	Assistant Professor	Prince Dubey
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31	Mr. ChandniBhagat	Assistant Professor	Chandni Bhagat
32	Dr.DebashishKumar Sahoo	Assistant Professor	Debashish Kumar Sahoo
33	Dr.Deepak Gaur	Assistant Professor	Deepak Gaur
34	Mr. DevendraSingh	Assistant Professor	Devendra Singh
35	Ms. DevikaAgrawal	Assistant Professor	Devika Agrawal
36	Mr. DharmendraSharma	Assistant Professor	Dharmendra Sharma
37	Mrs. GeetanjaliSharma	Assistant Professor	Geetanjali Sharma
38	Mrs. GitanjaliSingh	Assistant Professor	Gitanjali Singh
39	Mrs. GunjanSharma	Assistant Professor	Gunjan Sharma
40	Mr. Hari PrapanSharma	Assistant Professor	Hari Prapan Sharma
41	Mr. HarshitGarg	Assistant Professor	Harshit Garg
42	Mrs. HimaniSingh	Assistant Professor	Himani Singh
43	Ms. HinaKausar	Assistant Professor	Hina Kausar

44	Dr.IlaAnand	Assistant Professor	
45	Dr.JitendraKumar Dixit	Assistant Professor	
46	Dr.KhusbooSrivastava	Assistant Professor	
47	Dr.Kishore Kumar	Assistant Professor	
48	Mr. KrishanveerSingh	Assistant Professor	
49	Dr.KushagraKulshreshtha	Assistant Professor	
50	Mr. MahendraPandey	Assistant Professor	
51	Dr.MahfoozAlam	Assistant Professor	
52	Dr.Manisha Goswami	Assistant Professor	
53	Ms. MeghaBhargava	Assistant Professor	
54	Ms.MiniJain	Assistant Professor	
55	Dr.MohdImran Siddiquei	Assistant Professor	



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PDP on
Effective Utilization of ICT Tools
14-16 September, 2021
Organized by
Institute of Business Management, GLA University, Mathura

Certificate of Participation

This is to certify that Dr. Rajesh Kumar, Assistant Professor from GLA University, has actively participated in 3 Days Professional Development Program on "Effective Utilization of ICT Tools" organized by Institute of Business Management, GLA University, Mathura during 14-16 September, 2021.

Place : Mathura

Date : 18 September, 2021

Prof. Vikas Tripathi
PDP Convener & Head (IBM-PG)



Report on Two days workshop on Siemens Approved Modular Mechatronics System for Non-Teaching Staff on Sep. 18 - 19, 2020

Title: Siemens Approved Modular Mechatronics System

Brochure



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Two Days workshop

Siemens Approved Modular Mechatronics System



Dr. Bharat Singh
Assistant Professor



Prof. (Dr.) Piyush singhal
Head of the Department



Mr. Vishnu Dev
Senior Lab Tech.

Date: Sep. 18 to 19, 2020

“Siemens Approved Modular Mechatronics System”

Sept. 18--19, 2020

Schedule

Venue: Room No. 210, Academic Block-III, GLA University, Mathura

Day-1(18.09.2020), Friday		
8:00AM- 9:00AM: Registration		
9:00AM-9:10AM	Lighting of the Lamp	
9:10AM-9:15AM	Welcome Address and about the Program	Anchor
9:15AM-9:25AM	Head of the Department Welcome Address	Prof. PiyushSinghal
9:25AM-9:35AM	Pro Vice Chancellor Address	Prof. A.M. Agrawal
9:35AM-9:45AM	Vice Chancellor Address	Prof. D. S. Chauhan
9:45AM-10:15AM : Tea Break (Room No. 205) Academic Block-III		
Expert Talks		
10:15AM-1:00PM	Introduction to low cost automation (pneumatic and electro pneumatic systems)	Dr. Bharat Singh
1:00PM-2:00PM Lunch Break		
2:00PM-4:30PM	<u>Technical Talks</u> Types of sensors used in pneumatic	Mr. Vishnu Dev
Day-2 (19.09.2020), Saturday		
9:00AM-10:00AM	<u>Technical Talks</u> Electrical control circuits and Role of PLC in pneumatic automation	Dr. Bharat Singh
10:00AM-10:30AM : High Tea (Room No. 205) Academic Block-III)		
10:30AM-1:00PM	<u>Technical Talks</u> Role of software in pneumatic circuit design	Dr. Bharat Singh
1:00PM-2:00PM: Lunch Break		
2:00AM-4:30AM	<u>Lab Session</u> Maintenance and troubleshooting pneumatic circuits	Mr. Vishnu Dev
4:00PM-5:00PM	Valedictory	the certificates will be awarded

Report on Two days Workshop on “Siemens Approved Modular Mechatronics System” for Non-Teaching Staff on Sep. 18 - 19, 2020

Title: Siemens Approved Modular Mechatronics System

Objectives:

The Siemens Mechatronic Systems Certification Program (SMSCP) combines the German dual education system with Siemens' in-house know-how. It prepares trainers to work their way into a new system, and by means of the troubleshooting strategies which they learn, they are able to transfer their knowledge and expertise easily to another system. Describe what comprises a mechatronic system or module. Explain the role of various electrical components within a given system or module. Trace and describe the flow of energy in a given mechatronic system or subsystem. Describe the basic physical properties of electrical components, analyse and utilize the technical documents such as data sheets, timing diagrams, operation manuals, schematics, etc. for a mechatronic system. Carry out measurements on electrical components in a mechatronic system. Apply safety rules while working on the system. Transfer the knowledge learned from one system to another system.

Speaker and Resource Person: Mr. Bharat Singh & Vishnu Dev, GLA University, Mathura.

Venue: Department of Mechanical Engineering.

Organized By: Department of Mechanical Engineering in collaboration with ASC.


Non-Teaching Staff Coordinator: Dr. M.K.Agrawal

Outcome:

All the participants gained the operation skill, awareness and knowledge of modular mechatronics system with its applications.

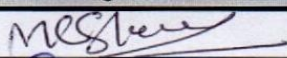
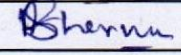
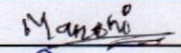
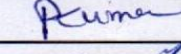
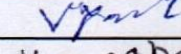
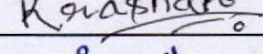
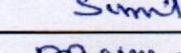
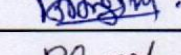
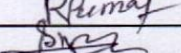
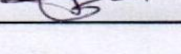
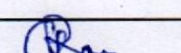
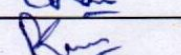
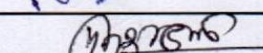
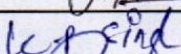
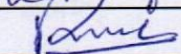
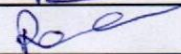
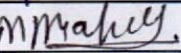
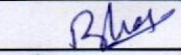
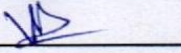
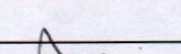
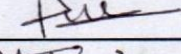
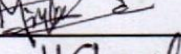
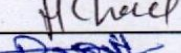
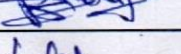
Summary:

A Two days Workshop on “Siemens Approved Modular Mechatronics System” was organized on Sept.18 to Sept.19, 2020. A total 24 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Assistant Prof. Bharat Singh. Prof. PiyushSinghal, (Head Department of Mechanical Engineering), explained the advantages towards the modular mechatronics system used in various applications of different areas of Mechanical Engineering. Mr. Vishnu Dev given the emphasis to maintain the working capacity of modular mechatronics system with its utilization for various engineering applications. At the end of the session vote of thank was delivered by Dr. M. K. Agrawal (Non-Teaching Staff Coordinator of this program).


Prof. PIYUSH SINGHAL
Head, Dept. of Mech. Engg
GLA University, Mathura

List of participants

List of Participants

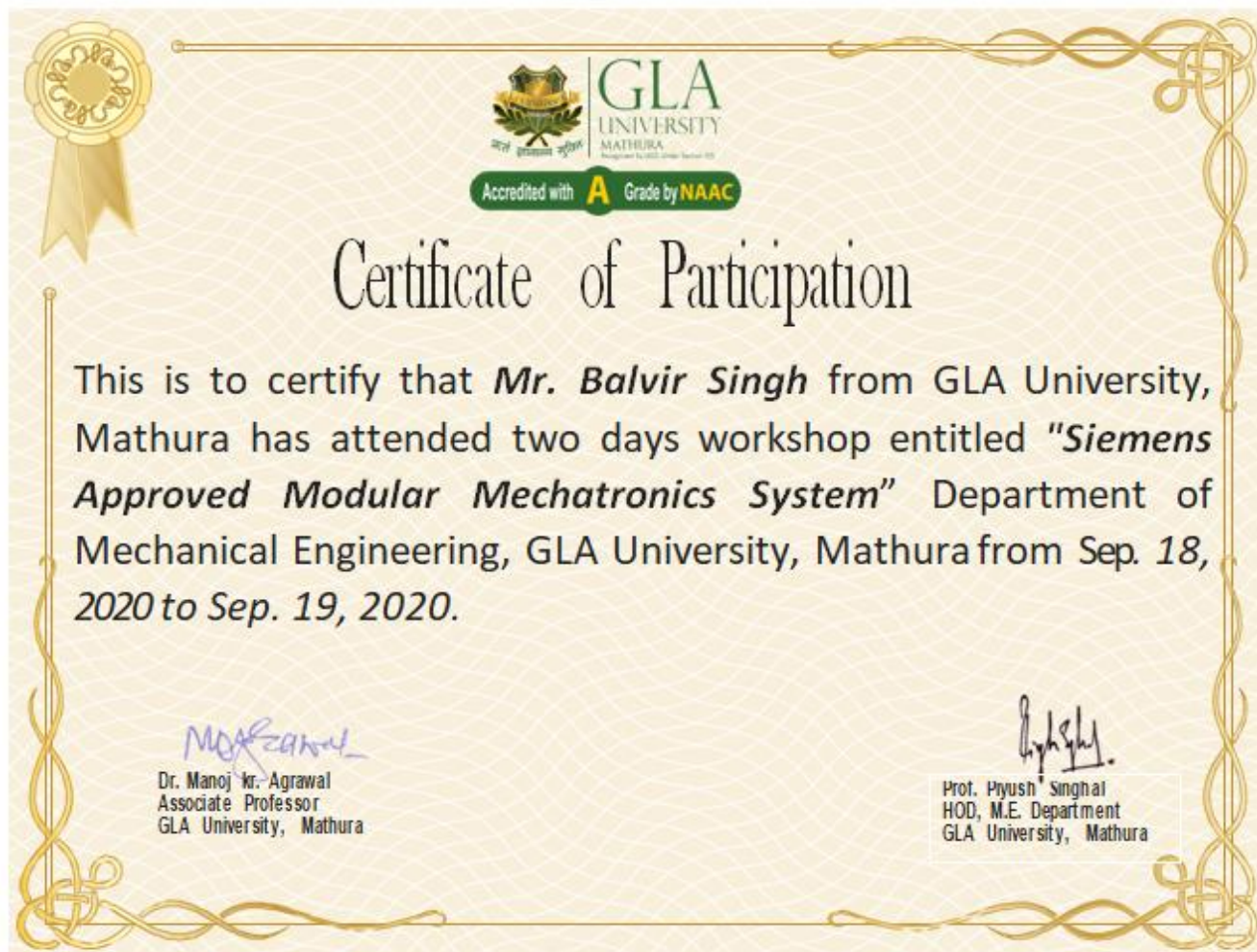
S.No.	Name	Signature
1	Mr. Mahesh Chandra Sharma	
2	Mr. Bhupendra sharma	
3	Mr. Manish Awasthi	
4	Mr. Praveen Kumar	
5	Mr. Vijay Yadav	
6	Mr. Krashan Gopal	
7	Mr. Sunil Kumar	
8	Mr. Brij Mohan Angira	
9	Mr. Rakesh Kumar	
10	Mr. Birendra singh	
11	Mr. Vishan Singh	
12	Mr. Govind Ram	
13	Mr. Praveen Kumar	
14	Mr. Mukesh Kumar	
15	Mr. Kiran Pal Singh	
16	Mr. Roop Chand	
17	Mr. Ravi Kumar	
18	Mr. Manoranjan Maharana	
19	Mr. Bhagwan Swaroop	
20	Mr. Vishnu Dev	
21	Mr. Shailendra Kumar	
22	Mr. Rajesh Kumar	
23	Mr. Moazzam Mahmood	
24	Mr. Hari Chand	
25	Mr. Ritesh Dixit	
26	Mr. Lalit Kumar	

Photographs with Date and Caption



PDP: Workshop on “Siemens Approved Modular Mechatronics System” Dated 18 Sept 2020

Certificate



Report on three days Workshop on “Administrative Activities” Organized For Non-Teaching Staff on Sep. 26 to Oct. 03, 2020

Title: Three Days Workshop on “Administrative Activities”

Brochure



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12-B Status from UGC

Three Days Workshops on
Administrative Activities



Dr. Manoj Kr. Agarwal
Associate Professor



Prof. (Dr.) Piyush singhal
Head of the Department



Mr. Moazzam Mahmood
Workshop Suptd.



**Date : 26 sept., 06 oct.,
10 oct., 2020**

Three days' workshop
On
“Administrative Activities”

26th Sept.. 06th Oct & 10th Oct, 2020

Programme Schedule for the Workshop

Venue: Room No. 210, Academic Block-III, GLA University, Mathura

Day-1(26.09.2020), Friday		
9:00 AM-9:10AM	Welcome Address and about the Program	Anchor
9:10AM - 9:20AM	Head of the Department Welcome Address	Prof. PiyushSinghal
9:20 AM- 9:30AM	Pro Vice Chancellor Address	Prof. A.M. Agrawal
9:30AM-10:30AM	<u>Technical Session 1</u> Initiation of Purchasing/Procurement of equipment's/items/machineries for Labs/workshop	Dr. Manoj Kumar Agrawal
10:30AM-10:45AM : High Tea Academic Block-III		
Expert Talks		
10:45AM-1:00PM	<u>Technical Session 2</u> Role of Invigilator and flying squad	Dr. Manoj Kumar Agrawal
1:00PM-2:00PM: Lunch Break		
2:00PM-4:30PM	<u>Technical Session 3</u> How Prepare file for Preventive Maintenance Files.	Mr. Moazzam Mahmood
Day-2 (06.10.2020)		
9:00AM-10:00AM	<u>Technical Session 1</u> Maintaining Log Book and its advantages	Dr. Manoj Kumar Agrawal
10:00AM-10:30AM : High Tea (Room No. 205) Academic Block-III)		
10:30AM-1:00PM	<u>Technical Session 2</u> How To Maintain Students Record Lab Files? Evaluation of Lab Performance	Mr. Moazzam Mahmood
1:00PM-2:00PM: Lunch Break		
2:00AM-4:30AM	Lab Session Case Study: Conduction of online exam	Mr. Moazzam Mahmood
Day3 (10.10.2020)		
10:00AM-1.00 PM	<u>Technical Session 1</u> Maintaining Stock of Answer Sheet	Dr. Manoj Kumar Agrawal
1:00PM-2:00PM: Lunch Break		
2:00AM-4:30AM	Session-2 Maintaining Marksheet Record and other Certificates of Answer Sheet	Mr. Moazzam Mahmood
Vote of Thanks		

**Report on Three Days Workshop For Non-Teaching Staff on Sep.
26, Oct. 06 and Oct. 10, 2020**

Title: Three Days Workshop on "Administrative Activities"

Objectives:

The objective of the examination is to assess the extent to which the student has achieved the academic objectives stipulated for the subjects/subject elements of the programme in the curriculum. Exams and tests are a great way to assess what the students have learned with regards to particular subjects. Exams will show what part of the lesson each student seems to have taken the most interest in and has remembered. Self-Analysis of One's Own Abilities: With examinations, a person is able to know his level of Performance and Knowledge. Tool for Learning and Working: Examination provides encouragement to people for Learning and Working.

Speaker and Resource Person: Dr. M. K. Agrawal & Mr. Moazzam Mahmood, GLA University, Mathura.

Venue: Department of Mechanical Engineering.

Organized By: Department of Mechanical Engineering in collaboration with ASC.


Coordinator: Dr. Rudra Pratap Singh, GLA University, Mathura.

Outcome:



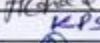










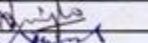



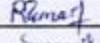
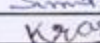
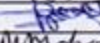
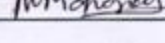







All the participants gained the awareness and knowledge of various administrative activities such as conduction of university examinations, Prepare of purchase approval etc.

Summary:

Three Days Workshops on "Administrative Activities" was organized on Sept. 26, Oct. 03 & Oct. 10, 2020 respectively. A total 27 no. of participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Associate Prof. Dr. Manoj Kumar Agrawal (Additional Controller of Examinations). Prof. Piyush Singhal, (Head Department of Mechanical Engineering), explained the advantages towards the conduction of university examinations, material purchase process etc. Mr. Moazzam Mahmood gave the emphasis to maintain the decorum during the conduction of university examinations. At the end of the session vote of thank was delivered by Dr. Rudra Pratap Singh (Non-Teaching Staff Coordinator of this program).


Prof. PIYUSH SINGHAL
Head, Dept. of Mech. Engg
GLA University, Mathura

List of participants

List of Participants		
S.No.	Name	Signature
1	Mr. Mahendra Singh	
2	Mr. Mukesh Kumar	
3	Mr. Hari Chand	
4	Mr. Kiran Pal Singh	
5	Mr. Ravi Kumar	
6	Mr. Ritesh Kumar Gautam	
7	Mr. Lalit Kumar	
8	Mr. Brij Mohan Angira	
9	Mr. Birendra singh	
10	Mr. Bhagwan Swaroop	
11	Mr. Govind Ram	
12	Mr. Vishnu Dev	
13	Mr. Balbir Singh	
14	Mr. Moazzam Mahmood	
15	Mr. Manish Awasthi	
16	Mr. Rajesh Kumar	
17	Mr. Praveen Kumar	
18	Mr. Chandra bhan	
19	Mr. Vishan Singh	
20	Mr. Vijay Yadav	
21	Mr. Hariom Kumar	
22	Mr. Bhupendra sharma	
23	Mr. Mahesh Chandra Sharma	
24	Mr. Rakesh Kumar	
25	Mr. Sunil Kumar	
26	Mr. Krashan Gopal	
27	Mr. Ritesh Dixit	
28	Mr. Manoranjan Maharana	

Photographs with Date and Caption



PDP: Workshop on “Administrative Activities” Dated 26 Sept 2020

Certificate



Certificate of Participation

This is to certify that **Mr. Mahendra Singh** from GLA University, Mathura has attended Three days workshop entitled "**Administrative Activities**" organized by Department of Mechanical Engineering, GLA University, Mathura on **Sep. 26, Oct. 06 and Oct. 10. 2020.**

A handwritten signature in black ink, appearing to read "Dr. Rudra Pratap Singh".

Dr. Rudra Pratap Singh
Associate Professor
GLA University, Mathura

A handwritten signature in black ink, appearing to read "Prof. Piyush Singhal".

Prof. Piyush Singhal
HOD, M.E. Department
GLA University, Mathura

Brochure



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Two Days workshop

on

Effective Design & Delivery of curriculum



Prof. (Dr.) Piyush Singhal
Head of Department



Dr. Kuldeep kr. Saxena
Associate Professor

Date : Dec. 28 to 29, 2020

Two days' workshop
On
Effective Design and Delivery of Curriculum
28th December-29th December, 2020

Program Schedule for the Workshop

Venue: Room No. 210, Academic Block-III, GLA University, Mathura

Day-1(28.12.2020), Tuesday		
8:30AM- 9:00AM: Registration		
9:00AM-9:10AM	Lighting of the Lamp	
9:10AM-9:15AM	Welcome Address and about the Program	Anchor
9:15AM-9:25AM	Welcome Address	Prof. Kamal Shrama
9:25AM-9:35AM	Pro Vice Chancellor Address	Prof. A.M. Agrawal
9:35AM-9:45AM	Vice Chancellor Address	Prof. D. S. Chauhan
9:45AM-10:15AM : High Tea (Room No. 205) Academic Block-III)		
Session 1		
10:15AM-1:00PM	The needs for developing a curriculum.	Prof. Piyush Singhal
1:00PM-2:00PM: Lunch Break		
Session 2		
2:00PM-4:30PM	Features of various curriculum design models.	Dr. Kuldeep Saxena
Day-2(29.12.2020), Saturday		
Session 3		
9:00AM-10:00AM	the importance of curriculum as a parameter in NBA accreditation	Prof. Piyush Singhal
10:00AM-10:30AM : High Tea (Room No. 205) Academic Block-III)		
Session 4		
10:30AM-1:00PM	The curriculum design process.	Prof. Piyush Singhal
1:00PM-2:00PM: Lunch Break		
Session 4		
2:00AM-4:30AM	Methods of Effective curriculum delivery	Prof. Piyush Singhal
Vote of Thanks		

Report on Two days workshop on Effective Design and Delivery of Curriculum organized for teaching Staff on 28Dec 2020

Title: Effective Design and Delivery of Curriculum

Objectives:

Curriculum design is the intentional planning, organization, and design of learning strategies, processes, materials, and experiences towards defined learning and/or performance outcomes. The good curriculum should be results-focused and efficient. Designing curriculum with the end in mind involves managing, designing, and organizing learning objectives, competencies, and standards within a curriculum. This is expected to drive an unprecedented innovation in teaching programs that can only be brought through research on generic and discipline specific educational aspects. The effective design and delivery of curriculum could enhance the quality of study programs as well as what precedes and comes after these programs. Hence, the aim of this PDP is to improve the participants' skill and knowledge pertaining to design and delivery of Curriculum.

Speaker and Resource Person: Prof. Piyush Singhal and Dr. Kuldeep Kumar Saxena , GLA university, Mathura.

Venue:Department of Mechanical Engineering.

Organized By: Department of Mechanical Engineering in collaboration with ASC.


Faculty Coordinator:Dr. Manoj Kumar Agrawal

Outcome:

All the participants gained the skills and knowledge pertaining to design and delivery of Curriculum.

Summary:

Two days workshop on Effective Design and Delivery of Curriculum was organized on 28Dec 2020. A total of 44 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Kamal Sharma (Associate Dean R&D). Prof. Piyush Singhal, (Head Department of Mechanical Engineering), explained the recent design and application trends of embedded system. At the end of the session vote of thank was delivered by Dr. Manoj Kumar Agrawal (Faculty Coordinator of this program).



Prof. PIYUSH SINGHAL
Head, Dept. of Mech. Engg
GLA University, Mathura

List of participants

List of participants

S. No.	Name	Attendance
1	Mr. Abhishek Tiwari	Abhishek
2	Mr. Akashdeep Yadav	A-Yadav
3	Mr. Alok Soni	Alok Soni
4	Mr. Aman Sharma	Aman Sharma
5	Mr. Amit Kumar	Amit
6	Mr. Anas Islam	Anas
7	Mr. Aneesh Kumar	Aneesh
8	Mr. Avdesh Kumar Sharma	Avdesh
9	Mr. Bhagat Singh	Bhagat Singh
10	Mr. Bharat Singh	Bharat Singh
11	Mr. Deepak Sharma	Deepak
12	Mr. Gaurav Bharadwaj	Gaurav
13	Mr. Gaurav Pant	Gaurav Pant
14	Mr. Hari Om	Hari Om
15	Mr. Harish Kumar sharma	Harish Kumar
16	Mr. Kshatra Veer Singh	Kshatra
17	Mr. Kuldeep Kumar Saxena	Kuldeep
18	Mr. Kuwar Mausam	Kuwar Mausam
19	Mr. Mahendra Kumar Sahni	Mahendra
20	Mr. Manish Kumar Rawat	Manish
21	Mr. Naveen Kumar Gupta	Naveen
22	Mr. Nitin Kukreja	Nitin
23	Mr. Pankaj sonia	Pankaj
24	Mr. Pawan Kumar Agrawal	Pawan Agrawal

25	Mr. Pradeep Kumar Singh	<u>P</u>
26	Mr. Prashant Kumar Dixit	PK Dixit
27	Mr. Ravindra Pratap Singh	RPS
28	Mr. Raj Kumar Sharma	RK
29	Mr. Rajat Yadav	Rajat
30	Mr. Rishabh Chaturvedi	Rishabh
31	Mr. Sameer Vishwakarma	Sameer
32	Mr. Sanjeev Kumar Gupta	S.K. Gupta
33	Mr. Shashank Srivastava	SS
34	Mr. Shikhar Goel	Shikhar
35	Mr. Shubham Garg	S. Garg
36	Mr. Sunil Kumar	Sunil
37	Mr. Toshit Jain	Toshit
38	Mr. Vikas Sharma	Vikas Sharma
39	Mr. Viyat Varun Upadhyay	Viyat
40	Mr. Yogendra Kumar	Yugendra
41	Mr. Nitin Sahni	Nitin Sahni
42	Mr. Pankaj Kumar Singh	P.K. Singh
43	Ms. Bhawana Rathore	B. Rathore
44	Ms. Soni Kumari	S. Soni

Photographs with Date and Caption



PDP: Effective Design and Delivery of Curriculum Dated 28Dec 2020

Certificate



Report on One day short term program on “Applications on Pneumatic Actuators in Industry Automation” Organized for Non-Teaching Staff on Feb. 06, 2021

Title: “One day short term program on “Applications on Pneumatic Actuators in Industry Automation”

Brochure



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**One Day Workshop on
Applications on Pneumatic
Actuators in Industry
Automation**

 **Dr. Bharat Singh**
Assistant Professor

 **Prof. (Dr.) Piyush singhal**
Head of the Department

 **Mr. Vishnu Dev**
Senior Lab Tech.

Date: Feb. 06, 2021

One Day Short Term Programme
On
“Applications on Pneumatic Actuators in Industry Automation”
Schedule of Event

Date: 06.02.2020

Venue: Room No. 210

ME Department, Academic Block III

Time	Activity	Description
10:00am-10:10am	Lighting of the Lamp	
10:10am-10:20am	Welcome Address and about the Program	Anchor
10:20am-10:50am	Head of the Department Welcome Address	Prof. PiyushSinghal
10:50am-11:10am	Pro Vice Chancellor Address	Prof. A.M. Agrawal
11:10am-11:30am	Vice Chancellor Address	Prof. D. S. Chauhan
11:30pm-12:00pm	High Tea	All the participants to take snacks & Tea/Coffee
Expert Talks		
12:00pm-1:00pm	Basics of Mechatronics and Industrial Automation	Dr. Bharat Singh
1:00PM-2:00PM: Lunch Break		
2:00pm-4:30pm	Lab Session Working of various Actuators	Mr. Vishnu Dev
4:30pm-4:45pm	Tea Break	
4:45pm-5:00pm	Closing Ceremony	Certificates Diistribution

Report on One day short term program on “Applications on Pneumatic Actuators in Industry Automation” Organized for Non-Teaching Staff on Feb. 06, 2021

Title: “One day short term Program on “Applications on Pneumatic Actuators in Industry Automation”

Objectives:

There are many benefits to using pneumatic actuators due to their supply of energy. Because they use air to operate the system, they are a simple design and have very high safety ratings in comparison to their counterparts; hydraulic and electronic. This way, the actuator is automatic which can be useful on industrial sites needing to be temperature-controlled. Pneumatic actuators have a wide variety of applications. The industrial actuator can use air, hydraulic fluid, or electricity for motive power. Essentially, pneumatics puts compressed air to practical use by moving applications like the tools and machinery used in the engineering, manufacturing and construction industries. The many uses for a linear actuator have improved automation in the workplace, Robotics, Food and Beverage Manufacturing, Window Automation, Agricultural Machinery, Solar Panel Operation, cutting equipment, valve operation.

Speaker and Resource Person: Dr. Bharat Singh & Mr. Vishnu Dev, GLA University, Mathura.

Venue: Department of Mechanical Engineering.

Organized By: Department of Mechanical Engineering in collaboration with ASC.


Non-Teaching Staff Coordinator: Dr. M. K. Agrawal

Outcome:

All the participants gained the operation skill, awareness and knowledge of pneumatic Actuators in Industry Automation and their applications and utilization in various scenarios.

Summary:

One day short term program on “Applications on Pneumatic Actuators in Industry Automation” was organized to know the operations skill and knowledge of pneumatic actuators in industry automation on Feb. 06, 2021. A total of 26 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Associate Prof. Dr. Manoj Kumar Agrawal (Additional Controller of Examinations). Prof. Piyush Singhal, (Head Department of Mechanical Engineering), explained the importance and advantages towards the applications of pneumatic actuators in industry automation for different scenario. Dr. Bharat Singh & Mr. Vishnu Dev given the emphasis for the operations skill and discussed the applications of the pneumatic actuators in industry automation as per needs. At the end of the session vote of thank was delivered by Dr. M. K. Agrawal (Coordinator of this program).


Prof. PIYUSH SINGHAL
Head, Dept. of Mech. Engg
GLA University, Mathura

List of participants

List of Participants

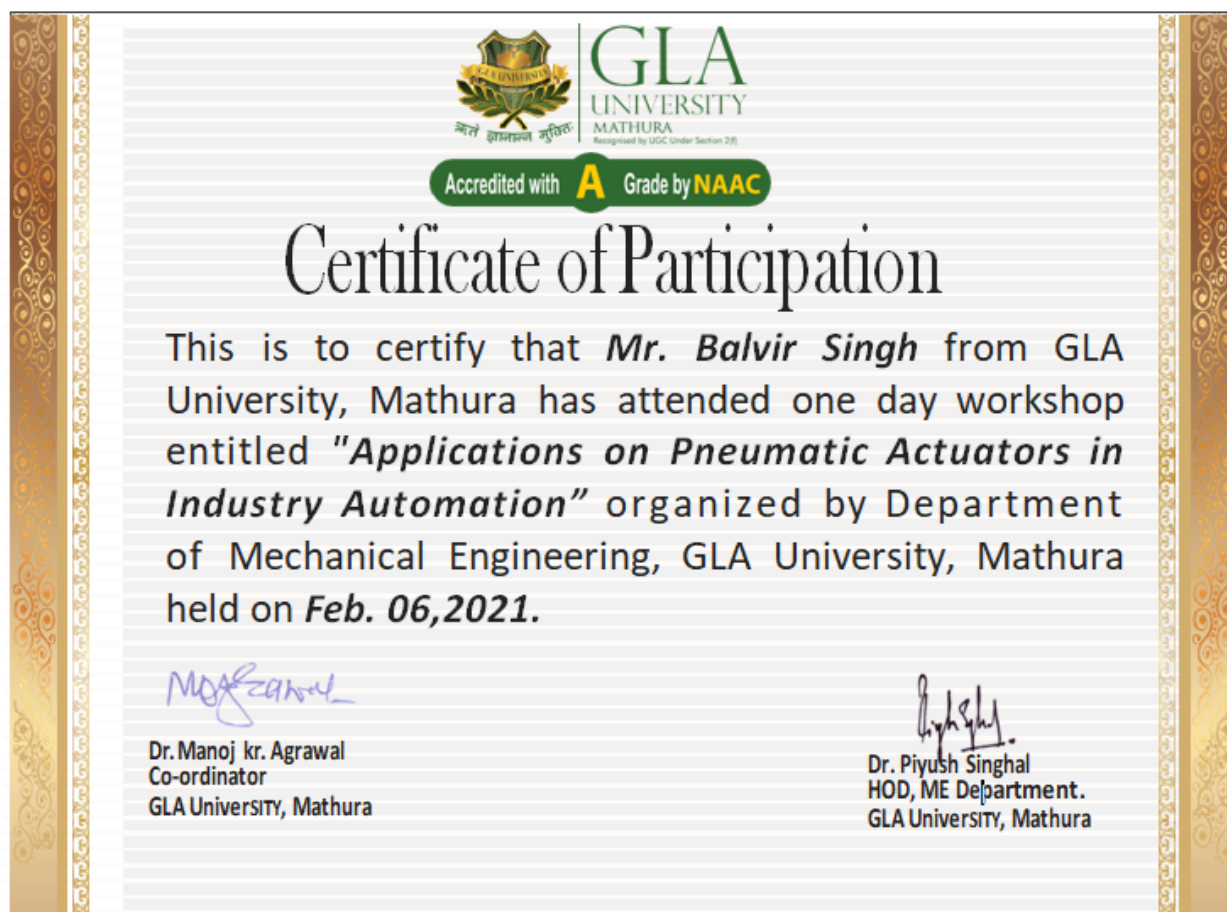
S.No.	Name	Signature
1	Mr.Ritesh Kumar Gautam	R-K. Gautam
2	Mr.Manoranjan Maharana	MManuel
3	Mr. Krashan Gopal	Krashan
4	Mr. Birendra singh	B
5	Mr. Moazzam Mahmood	M
6	Mr. Mahesh Chandra Sharma	MCSM
7	Mr. Shailendra Kumar	
8	Mr. Ravi Kumar	R
9	Mr. Mahendra Singh	M
10	Mr. Bhupendra sharma	Bh
11	Mr.Hariom Kumar	H
12	Mr. Lalit Kumar	L
13	Mr.Manish Awasthi	M
14	Mr. Brij Mohan Angira	B
15	Mr.Ritesh Dixit	R
16	Mr. Vishan Singh	V
17	Mr. Mukesh Kumar	M
18	Mr.Roop Chand	R
19	Mr. Praveen Kumar	P
20	Mr. Bhagwan Swaroop	B
21	Mr.Vishnu Dev	V
22	Mr. Vijay Yadav	V
23	Mr.Balbair Singh	B
24	Mr.Rakesh Kumar	R
25	Mr. Hari Chand	H
26	Mr.Chandra bhan	C
27	Mr.Sunil Kumar	S
28	Mr. Govind Ram	

Photographs with Date and Caption



PDP: Applications on Pneumatic Actuators in Industry Automation” Dated 06 Feb 2021

Certificate



**Department of Mechanical Engineering
GLA University, Mathura**

Event Name: **"One day workshop on "Challenges of Machine Vision in Industry 4.0"**

Date of Event: **15 March, 2020**

Number of Participates: **35**




Accredited with **A** Grade by **NAAC**
12-B Status from UGC

One Day workshop
on
**Challenges of Machine Vision
in Industry 4.0**


Prof. (Dr.) Piyush Singhal
Head of Department


Mr. Vikas Sharma
Assistant Professor

Date : Mar. 15, 2021

One day workshop On "Challenges of Machine Vision in Industry 4.0" Schedule

Date: 15.03.2020

ME Department, Academic Block III

Time	Activity	Description
9:30am-9:45am	Lighting of the Lamp	
9:45 am-10:00am	Welcome Address and about the Program	Mr. Vikas Sharma
10:00am-10:15am	Head of the Department Address	Prof. Piyush Singhal
10:15pm-10:30pm	Tea Break	All the participants to take snacks & Tea/Coffee
10:30 am- 11:30 am	Industry 4.0	Prof. Piyush Singhal
Expert Talks		
11:30 am-1:00pm	Session 1: Machine Vision: Critical Technology for Industry 4.0	Mr, Vikas Sharma
1:00PM-2:00PM: Lunch Break		
2:00pm-4:30pm	Session 2 : Versions of Machine Vision	Mr, Vikas Sharma
4:30pm-4:45pm	Tea Break	
4:45pm-5:00pm	Closing Ceremony	the certificates will be awarded

Report on One day workshop on "Challenges of Machine Vision in Industry 4.0 organized for teaching Staff on 15 March 2020

Title:Challenges of Machine Vision in Industry 4.0

Objectives:

Industry 4.0, the fourth industrial revolution, combines traditional manufacturing with automation and data exchange. Machine vision is used in industry for reliable product inspections, quality control, and data capture solutions. It combines different technologies to provide important information from the acquisition and analysis of images for robot-based inspection and guidance. The effective design and delivery of curriculum could enhance the quality of study programs as well as what precedes and comes after these programs. Hence, the aim of this PDP is to improve the participants' knowledge pertaining to machine vision techniques used in industries 4.

Speaker and Resource Person: Prof. Praveen Kumar Srivastava, Professor emeritus and Mr. Vikas Sharma Assistant Professor, GLA University .

Venue: Department of Mechanical Engineering.

Organized By: Department of Mechanical Engineering in collaboration with ASC.


Faculty Coordinator: Mr. Manoj Kumar Agrawal GLA University.

Outcome:

All the participants gained the skills and knowledge pertaining to machine vision techniques used in industries 4.0

Summary:

One day workshop on Challenges of Machine Vision in Industry 4.0 was organized on 15 March 2020. A total of 35 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Piyush Singhal, (Head Department of Mechanical Engineering) and Prof. Praveen Kumar Srivastava explained the recent advancement in the field of machine vision used in industry 4.0 . Mr. Vikas Sharma talk about the versions of machine vision in industry 4.0. At the end of the session vote of thank was delivered by Mr. Manoj Kumar Agrawal (Faculty Coordinator of this program).



Prof. PIYUSH SINGHAL
Head, Dept. of Mech. Engg
GLA University, Mathura

List of participants

<u>List of participants</u>		
S. No.	Name	Attendance
1	Mr. Rajat Yadav	Rajat
2	Mr. Ravindra Pratap Singh	Ravindra
3	Mr. Pankaj Kumar Singh	Pankaj
4	Mr. Shikhar Goel	Shikhar
5	Mr. Toshit Jain	Toshit
6	Mr. Pankaj sonia	Pankaj sonia
7	Mr. Amit Kumar	Amit
8	Mr. Naveen Kumar Gupta	Naveen
9	Mr. Gaurav Pant	Gaurav Pant
10	Mr. Aman Sharma	Aman
11	Mr. Prashant Kumar Dixit	Prashant
12	Mr. Rishabh Chaturvedi	Rishabh
13	Mr. Shashank Srivastava	Shashank
14	Mr. Hari Om	Hari Om
15	Mr. Harish Kumar sharma	Harish
16	Mr. Kshatra Veer Singh	Kshatra
17	Mr. Kuldeep Kumar Saxena	Kuldeep
18	Mr. Kuwar Mausam	Kuwar
19	Mr. Mahendra Kumar Sahni	Mahendra
20	Mr. Manish Kumar Rawat	Manish
21	Mr. Gaurav Bharadwaj	Gaurav
22	Mr. Nitin Kukreja	Nitin
23	Mr. Anas Islam	Anas
24	Mr. Pawan Kumar Agrawal	Pawan
25	Mr. Pradeep Kumar Singh	Pradeep
26	Mr. Aneesh Kumar	Aneesh
27	Mr. Akashdeep Yadav	Akashdeep
28	Mr. Raj Kumar Sharma	Raj
29	Mr. Abhishek Tiwari	Abhishek
30	Mr. Avdesh Kumar Sharma	Avdesh
31	Ms. Soni Kumari	Soni
32	Mr. Sanjeev Kumar Gupta	Sanjeev
33	Mr. Deepak Sharma	Deepak
34	Mr. Bhagat Singh	Bhagat
35	Mr. Shubham Garg	Shubham

Photographs with Date and Caption



PDP: Challenges of Machine Vision in Industry 4.0 Dated 15 March 2020



GLA
UNIVERSITY
MATHURA
Recognized by UGC Under Section 19

Accredited with **A** Grade by **NAAC**

Certificate of Participation

This is to certify that **Mr. Bharat Singh** from GLA University, Mathura has attended One day Workshop entitled "**Challenges of Machine Vision in Industry 4.0**" organized by Department of Mechanical Engineering, GLA University, Mathura on Mar. 15, 2021.

Dr. Manoj kr. Agrawal
Even Coordinator
GLAUniversity, Mathura

Prof. Piyush Singhal
HOD, ME Dept.
GLA University, Mathura

Report on Two Days workshop on “3D Printing & Scanning”
Organized for Non-Teaching Staff on March 01 -02, 2021

Title: Two Days workshop on “3D Printing & Scanning”

Brochure



GLA UNIVERSITY MATHURA
Accredited with **A** Grade by **NAAC**

TWO DAYS WORKSHOP 3D PRINTING AND SCANNING

Organized by
Department of Mechanical Engineering

About Workshop:

- Manufacturing & Engineering: Automobiles, Jewelry and Aerospace etc.
- Functional Prototypes
- From bio-printing and Surgery preparation
- Exciting application of 3D printing is in construction.
- Lightweight Components

Date:
01-02 March, 2021

Resource person:


Mr. Pankaj Sonia


Mr. Vishnu Dev

Two days workshop on “3D Printing & Scanning”

March 01st-02nd, 2021

Schedule

Venue: Room No. 210, Academic Block-III, GLA University, Mathura

Day-1(01.03.2021), Monday		
8:00AM- 9:00AM: Registration		
9:00AM-9:08AM	Welcome of the Guests	
9:08AM-9:10AM	Lighting of the Lamp	
9:10AM-9:15AM	Welcome Address and about the Program	Anchor
9:15AM-9:25AM	Head of the Department Welcome Address	Prof. PiyushSinghal
9:25AM-9:35AM	Pro Vice Chancellor Address	Prof. A.M. Agrawal
9:35AM-9:45AM	Vice Chancellor Address	Prof. D. S. Chauhan
9:45AM-10:15AM : High Tea (Room No. 205) Academic Block-III)		
Expert Talks		
10:15AM-1:00PM	<ul style="list-style-type: none">• Introduction to 3D printing & Design• CAD for 3D printing• Additive Manufacturing Techniques	Dr. Manoj Kumar Agrawal
1:00PM-2:00PM: Lunch Break		
2:00PM-4:30PM	<p>Technical Talks</p> <ul style="list-style-type: none">• Materials for 3D Printing• Process Parameters• Post Processing Techniques	Mr. Pankaj Sonia
Day-2 (02.03.2021), Tuesday		
9:00AM-10:00AM	<p>Practical Session</p> <ul style="list-style-type: none">• 3D Printer Components• Build your own 3D Printer	Mr. Vishnu Dev
10:00AM-10:30AM : High Tea (Room No. 205) Academic Block-III)		
10:30AM-1:00PM	<p>Technical Talks</p> <ul style="list-style-type: none">• Applications of 3D Printing• (Bio-Medical, automotive, aerospace etc.)	Mr. Pankaj Sonia
1:00PM-2:00PM: Lunch Break		
2:00AM-4:30AM	<p>Lab Session</p> <p>Demo of Additive Manufacturing (Virtual)</p>	Mr. Vishnu Dev
Vote of Thanks		

Report on Two days workshop organized for Non-Teaching Staff on
March 01 to March 02, 2021

Title: Two days workshop on “3D Printing & Scanning”

Objectives:

The purpose of a 3D scanner is usually to create a 3D model. This 3D model consists of a polygon mesh or point cloud of geometric samples on the surface of the subject. 3D laser scanners measure fine details and capture free-form shapes to quickly generate highly accurate point clouds. 3D printing is a tool that allows people to create new things, limited only by imagination. 3D printing and modeling projects should empower persons to take chances and make mistakes. Non-teaching staff members will be introduced to 3D printing and learn how to create their own print files for an education, 3D printing technologies facilitate improved learning, skills development, and increased student and teacher engagement with the subject matter..

Speaker and Resource Person: Mr. Pankaj Sonia and Mr. Vishnu Dev, GLA University, Mathura.

Venue: Department of Mechanical Engineering.

Organized By: Department of Mechanical Engineering in collaboration with ASC.


Coordinator: Dr. M. K. Agrawal , GLA University, Mathura

Outcome:

All the participants gained the skill, awareness and knowledge of 3D Printing & Scanning and learnt the application areas in Today perception.

Summary:

Two Days workshop on “3D Printing & Scanning”: was organized to know the operations skill and knowledge of 3D Printer & Scanner to fulfill the industry demands on March 01 to March 02, 2021. A total of 29 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Associate Prof. Dr. Manoj Kumar Agrawal (Additional Controller of Examinations). Prof. Piyush Singhal, (Head Department of Mechanical Engineering), explained the importance and advantages towards the applications of 3D Printing & Scanner for different scenario. Mr. Pankaj Sonia talks about the materials and their application in 3D printing. Mr. Vishnu Dev given the emphasis for the operations skill and discussed the applications of the 3D Printing & Scanner to fulfill the industries need. At the end of the session vote of thank was delivered by Dr. M. K. Agrawal (Coordinator of this program).


Prof. PIYUSH SINGHAL
Head, Dept. of Mech. Engg
GLA University, Mathura

List of participants

List of Participants

S.No.	Name	Signature
1	Mr. Mahendra Singh	ME
2	Mr. Rakesh Kumar	R Kumar
3	Mr. Bhupendra sharma	B Sharma
4	Mr. Mukesh Kumar	M Kumar
5	Mr. Brij Mohan Angira	Brij Mohan
6	Mr. Roop Chand	R Chand
7	Mr. Ritesh Dixit	R Dixit
8	Mr. Hariom Kumar	H Kumar
9	Mr. Vishnu Dev	V Dev
10	Mr. Shailendra Kumar	S Kumar
11	Mr. Mahesh Chandra Sharma	M Sharma
12	Mr. Ravi Kumar	R Kumar
13	Mr. Rajesh Kumar	R Kumar
14	Mr. Birendra singh	B Singh
15	Mr. Sunil Kumar	S Kumar
16	Mr. Ritesh Kumar Gautam	R.K. Gautam
17	Mr. Balbir Singh	B Singh
18	Mr. Govind Ram	G Ram
19	Mr. Hari Chand	H Chand
20	Mr. Bhagwan Swaroop	B Swaroop
21	Mr. Vijay Yadav	V Yadav
22	Mr. Lalit Kumar	L Kumar
23	Mr. Krashan Gopal	K Gopal
24	Mr. Chandra bhan	C Bhan
25	Mr. Vishan Singh	V Singh
26	Mr. Praveen Kumar	P Kumar
27	Mr. Mahesh Chandra Sharma	M Sharma
28	Mr. Kiran Pal Singh	K P Singh
29	Mr. Manoranjan Maharana	M Maharana
30	Mr. Manish Awasthi	M Awasthi

Photographs with Date and Caption



PDP: Training Program on “3D Printing & Scanning Dated 01 March 2021

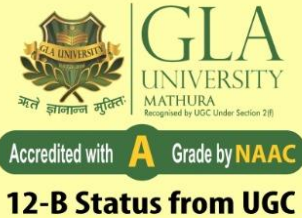
Certificate



Event Name: "One day Workshop on IPR/Research Skill Development"

Date of Event: From June 06th, 2021

Number of Participates: 40



**Department of
Mechanical Engineering**
is organizing

ONE DAY WORKSHOP ON "IPR/FACULTY RESEARCH SKILL DEVELOPMENT"



Dr. Kapil Pareek

Assistant Professor
Department of Centre for Energy and Environment (CEE)
Malaviya National Institute of Technology Jaipur



Dr. Souvik Ganguli

Assistant Professor
Department of Electrical and Instrumentation Engineering
Thapar Institute of Engineering and Technology, Patiala



Dr. Hemant Kumar Gupta

Professor & Head
Department of Mechanical Engineering
Shroff S R Rotary Institute of Chemical Technology,
Ankleshwar, Bharuch, Gujarat



19th June
2021



10:00 AM
to
5:00 PM

Convener:

Soni Kumari

Assistant Professor
Dept. of Mechanical Engineering
GLA University

Registration Link: <https://forms.gle/X5FMX9e25pnb5X526>



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ACCREDITATION COUNCIL
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7th University/Institution
in India



Ranked #2 | Top Private
University in UP



12B Status by UGC

**One day workshop
On
“IPR/Faculty Research Skill Development”**

Schedule of Event

Date: 19.06.2021

Venue: Online

ME Department, GLA University

Time	Activity	Description
10:10am-10:20am	Welcome Address and about the Program	Ms. Soni kumari
Expert Talks		
Session 1 10:20pm-12:30pm	Resource Person Dr. Kapil Prateek Topic- An Overview of the Intellectual Property Right (IPR) Laws in India	
Session 2 12:30pm-2:00pm	Resource Person Dr. Hemant Kumar Gupta Topic- Intellectual Property (IP) Training and Education in changing IPR domain	
1:30PM-2:00PM: Lunch Break		
Technical Session		
Session 3 3:00pm-5:00pm	Resource Person : Dr. Sonuvik Ganguli Topic- Effective IP Curriculum Development	
5:00pm-5:10pm	Valedictory	The organizer will be closing ceremony, where the certificates will be awarded

Report on Professional development program organized for teaching Staff on 19 June 2021

Title: IPR/Research Skill Development

Objectives:

Writing books, projects, papers and publishing papers in peer-reviewed journals plays a vital role in academic and personal growth of a teacher. Moreover, maintenance of a proper balance and fine tuning of academic excellence with academic integrity and protection and exploitation of intellectual property rights is becoming very important. The extension of the research skill will encourage creativity and the development of new useful materials, devices, processes and combines with intellectual property may have potential for commercialization. The program could enhance the quality of study programs as well as what precedes and comes after these programs. Hence, the aim of this PDP is to promote the skill and to preserve, encourage the research.

Speaker and Resource Person: Dr. Kapil Pareek, Assistant Professor, MNIT Jaipur.
Dr. Souvik Ganguli, Assistant Professor, TIET, Patiala.

Venue: Online.

Organized By : Department of Mechanical Engineering in collaboration with ASC.


Faculty Coordinator: Ms. Soni kumari

Outcome:

All the participants gained the skills and knowledge pertaining to IPR and its application in Research.

Summary:

One day workshop on IPR/Faculty Research Skill Development was organized on 19 June 2021. A total of 40 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Piyush Singhal, (Head Department of Mechanical Engineering) and Prof. Dr. Kapil Pareek, Assistant Professor, MNIT Jaipur delivered a talk on IPR and Dr. Souvik Ganguli, TIET, Patiala provided facets of research of writing research papers the recent design and application. At the end of the session vote of thank was delivered by Ms. Soni kumari (Faculty Coordinator of this program).


Prof. PIYUSH SINGHAL
Head, Dept. of Mech. Engg
GLA University, Mathura

List of participants

Timestamp	Name of the Participant	Contact No.	email	Department Name
6/10/2021 12:50:13	Sujit Kumar Verma	9557831312	sujeetiitr09@gmail.com	Mechanical Engineering
6/11/2021 15:46:45	Soni Kumari	9012688962	soni.1802@gmail.com	Mechanical Engineering
6/16/2021 17:51:38	Harish Kumar Sharma	9259046343	harish.shrma@gla.ac.in	Mechanical Engineering
6/16/2021 17:58:57	Dr. Pradeep Kumar Singh	8005196087	pradeep.kumar@gla.ac.in	Mechanical Engineering
6/16/2021 18:06:12	Ajay kumar	7704048658	ajay4saxena@yahoo.com	Mechanical Engineering GLA University
6/16/2021 18:06:47	VAIBHAV VARSHNEY	8273133426	vaibhav.varshney2_cs20@gla.ac.in	CSE
6/16/2021 18:11:44	Rhythm Ajmani	7060279994	rhythm.ajmani_me.sm20@gla.ac.in	ME (SM)
6/16/2021 18:13:10	VIVEK KUMAR	8279777270	vivek.kumar_me20@gla.ac.in	Mechanical engineering
6/16/2021 18:15:17	Rohit Srivastava	9793000025	rohit.srivastava_phdme20@gla.ac.in	Mechanical Engineering
6/16/2021 18:21:44	Vanshikabhardwaj	8595847967	Vanshika. bhardwaj_mte20@gla.ac.in	Mechanical engineering
6/16/2021 18:23:52	Manthan	6398992294	manthansinghsingh786@gmail.com	Machenical engineering
6/16/2021 18:26:38	SAKET SHARMA	9034981747	saket.sharma_me20@gla.ac.in	MECHANICAL ENGINEERING
6/16/2021 18:38:15	Laxman singh	7060073095	laxman.singh_me20@gla.ac.in	Mechanical
6/16/2021 18:44:30	Bhupendra Kumar Saraswat	9997392274	Bhupendra.saraswat@gla.ac.in	Mechanical Engineering
6/16/2021 18:46:33	Deepak Sharma	8447301181	deepak.sharma@gla.ac.in	Mechanical Engineering
6/16/2021 19:02:03	Anuj Sharma	8279435356	Anuj.sharma_me20@gla.ac.in	Mechanical
6/16/2021 19:15:23	KHUSH JINDAL	9105110980	khush.jindal_me.sm20@gla.ac.in	MECHANICAL ENGINEERING
6/16/2021 19:21:44	Saurav tyagi	9557463839	Saurav.tyagi_me20@gla.ac.in	Mechanical engineering
6/16/2021 19:22:36	Rakesh rajpoot	9520119795	rakeshsingh161093@gmail.com	AB 2 ece
6/16/2021 19:35:01	Astitva Dubey	9634617649	astitva06dubey@gmail.com	Mechanical Engineering
6/16/2021 20:32:35	Manthan	6398992294	Manthangla_me20@gla.ac.in	Machenical

6/16/2021 21:42:17	Yash Agrawal	9027807926	yash.agrawal_me.sm20@gla.ac.in	Mechanical
6/16/2021 23:02:16	Prachi Vishwakarma	9630901087	prachi.vishwakarma_me20@gmail.com	Mechanical Engineering
6/17/2021 7:29:52	Nishant Hariyana	9557864677	nishant.hariyana_me20@gla.ac.in	Mechanical engineering
6/17/2021 10:18:20	Sumit Nagar	7895064779	sumit.nagar_phd18@gla.ac.in	mechanical
6/17/2021 12:16:32	TAMAN GARG	95873 62727	taman.garg_me.sm20@gla.ac.in	Mechanical engineering
6/17/2021 12:17:59	TAMAN GARG	95873 62727	taman.garg_me.sm20@gla.ac.in	Mechanical engineering
6/17/2021 18:05:42	Avdhesh Kumar Sharma	8126596888	avdesh.sharma@gla.ac.in	Mechanical
6/17/2021 20:02:51	Kuwar Mausam	9410662062	kuwar.mausam@gla.ac.in	Mechanical
6/17/2021 20:10:13	Shailendra Singh	8239882117	shailendra.singh_phd17@gla.ac.in	Mechanical Engg
6/17/2021 20:27:45	Rahul Kumar	9680541033	rahul.aero001@gmail.com	Mechanical Engineering
6/17/2021 20:53:52	SHIVAM SINGH	9837961754	shivam.singh_me20@gla.ac.in	Mechanical
6/17/2021 21:45:37	Aditya Rawat	7037685426	aditya.rawat_me20@gla.ac.in	Mechanical Engineering
6/18/2021 14:35:38	Kartik Mitra	8081808813	Kartik.mitra_me20@gla.ac.in	Mechanical
6/18/2021 21:46:31	Rahul Sharma	6398202545	rahul.sharma_me.sm20@gla.ac.in	Mechanical engineering
6/18/2021 23:14:46	Shashank Srivastava	9997956957	shashank.srivastava@gla.ac.in	Mechanical Engineering
6/19/2021 9:58:44	Gaurav Pant	9568158028	gauravpant.me@gla.ac.in	Mechanical Engineering
6/19/2021 10:04:07	Pankaj sonia	75340 88705	pankaj.sonia@gla.ac.in	Mechanical Engineering
6/19/2021 10:05:40	Manthan	6398992294	manthan.gla_me20@gla.ac.in	Mechanical
6/19/2021 10:06:58	Manthan	6398992294	manthan.gla_me20@gla.ac.in	Mechanical
6/19/2021 10:07:10	Aman	7668370463	aman.gla_me20@gla.ac.in	Mechanical
6/19/2021 10:07:33	gauravkumar	7505707836	gaurav.kumar_me20@gla.ac.in	Mechanical Engineering
6/19/2021 11:30:50	Dhrupad Saxena	7599616598	dhrupad.saxena_me20@gla.ac.in	Mechanical
6/19/2021 13:19:10	Aman Sharma	9643114086	aman.sharma_me20@gla.ac.in	Mechanical engineering
6/19/2021 13:31:29	Rohan	8131931599	rohan.gautam_me20@gla.ac.in	Mechanical

Zoom Meeting You are viewing Kapil Pareek's screen View Options

Recording...

GLA UNIVERSITY
Accredited with A Grade by NAAC

IPR/RESEARCH SKILL DEVELOPMENT WORKSHOP

Introduction to intellectual Property Rights and its broader areas

Kapil Pareek, PhD
Assistant Professor
Centre for Energy and Environment
Malaviya National Institute of Technology Jaipur

Participants (22)

Find a participant

DV Dr.Sujit Verma Classroom... (Co-host, me)
GU GLA University (Host)
KP Kapil Pareek (Co-host)
HG Hemant Gupta (Co-host)
AM AJIT MRU
Ankita Awasthi
AS Avdhesh Sharma
Bhupendra Saraswat
DS Daya Shankar Prasad
Dr. Bharat Singh
Dr. Pradeep Kumar Singh
Er. INDRA JEET YADAV
GP Gaurav Pant
MD Manish Dixit

yes no go slower go faster more clear all

Invite Mute All

1

Mute Stop Video Security Participants Chat Share Screen Reactions Leave

Type here to search

32°C Light rain 10:20 AM 6/19/2021

PDP: IPR/Research Skill Development Dated 19 June 2021

Zoom Meeting Recording...

Intellectual Property Rights (IPRs)

PROPERTY

- Tangible
 - Movable eg: Car
 - Immovable eg: Building
- Intangible
 - Intellectual Property
 - Industrial Property Related
 - Patents, Designs, Trademarks, GIs
 - Copyright Related

Participants (25)

Find a participant

DV Dr.Sujit Verma Classroom... (Co-host, me)
GU GLA University (Host)
KP Kapil Pareek (Co-host)
HG Hemant Gupta (Co-host)
AM AJIT MRU
Ankita Awasthi
AS Avdhesh Sharma
Bhupendra Saraswat
DS Daya Shankar Prasad
Dr. Bharat Singh
Dr. Pradeep Kumar Singh
Er. INDRA JEET YADAV
GP Gaurav Pant
MD Manish Dixit

yes no go slower go faster more clear all

Invite Mute All

Chat

From Daya Shankar Prasad to Me: (Direct Message)
very good morning sir

From Me to Daya Shankar Prasad: (Direct Message)
Very good morning to all

To: Daya Shankar Prasad (Direct Message)
Type message here...

4

Type here to search

32°C Light rain 10:24 AM 6/19/2021

PDP: IPR/Research Skill Development Dated 19 June 2021



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Established in 1983, Affiliated to GGS Indraprastha University Delhi

Accredited with **A** Grade by **NAAC**

Certificate of Participation

This is to certify that **Mr. Alok Soni** from GLA University, Mathura has attended a One day Workshop entitled "**IPR/Research Skill Development**" organized by Department of Mechanical Engineering, GLA University, Mathura from **June 19, 2021.**

Soni Kumari
Event Coordinator
GLA University, Mathura

Prof. Piyush Singhal
HOD, M.E. Department
GLA University, Mathura

Event Name: **One-day Workshop on Research Promotion/Research Skill Development.**

Date of Event: **June 26th, 2021**

Number of Participates: **40**



GLA
UNIVERSITY
MATHURA
Recognized by UGC Under Section 2B

Accredited with **A** Grade by **NAAC**

12-B Status from UGC

**Department of
Mechanical Engineering**
is organizing

ONE DAY WORKSHOP ON "Research Promotion/Research Skill Development"



Prof. Dibakar Rakshit

[Ph.D. (Univ. Western Australia)]
(Department of Energy Science and Engineering, IIT Delhi)



Prof. Adarsh Kumar Pandey

Research Centre for Nano-Materials and Energy Technology,
Sunway University Malaysia.



Dr. Ajay Kumar Sharma

Department of Mechanical Engineering
Institute of Engineering & Technology,
Lucknow



**26th June
2021**



**10:00 AM
to
5:00 PM**

Event Coordinator:

Mr. Harish Kumar Sharma
Assistant Professor
Dept. of Mechanical Engineering
GLA University



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ACCREDITATION COUNCIL
Accredited with 'A' Grade



IACBE
International Association for
Collegiate Business Education
7th University/Institution
in India



Times School
Ranked #2 | Top Private
University in UP



UGC
12B Status by UGC

**One day workshop
On
“Research Promotion/Research Skill development”**

Schedule of Event

Date: 26 June 2021

Venue: Online

ME Department, Academic Block III

Time	Activity	Description
10:10am-10:20am	Welcome Address and about the Program	Ms. Soni kumari
Expert Talks		
Session 1 10:20pm-12:30pm	Prof. Dibakar Rakshit , IIT, Delhi Topic- How to write project proposals	
Session 2 12:30pm-2:00pm	Prof. Adarsh Kumar Pandey, Sunway University,Malaysia Topic- sustainable infrastructure for research	
2:00PM-3:00PM Lunch Break		
Expert Talk		
Session 3 3:00pm-5:00pm	Dr. Ajay Kumar Sharma, IET, Lucknow Topic- Research work publication in peer reviewed journals	
5:00pm-5:10pm	Valedictory	Mr. Harish Kumar Sharma

Report on one day workshop on Research Promotion/Research Skill development organized for teaching Staff on 26 June 2021

Title: Research Promotion/Research Skill development

Objectives:

In the 21st century, the sustainability in the research is a great challenge. Sustainability in research, by its very essence, is interdisciplinary and is important for academic and personal growth of a teacher. Academic excellence with academic integrity and protection of intellectual property rights is becoming very important. The research skill in interdisciplinary research is always encouraging creativity and the development of new useful materials, devices, processes and combines with intellectual property may have potential for commercialization. The program could enhance the quality of study programs as well as what precedes and comes after these programs. Hence, the aim of this PDP is to promote the interdisciplinary research and to develop sustainable research environment in the university.

Speaker and Resource Person: Prof. Dibakar Rakshit, IIT, Delhi
Prof. Adarsh Kumar Pandey, Sunway University, Malaysia
Dr. Ajay Kumar Sharma, IET, Lucknow

Venue: Online.

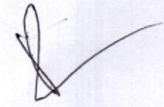
Organized By: Department of Mechanical Engineering in collaboration with ASC.

Faculty Coordinator: Mr. Harish Kumar Sharma

Outcome: All the participants gained the knowledge and skill pertaining to writing research proposal for projects and creating sustainable research infrastructure.

Summary:

One day workshop on Research Promotion/Research Skill development was organized on 26 June 2021. A total of 40 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Piyush Singhal, (Head Department of Mechanical Engineering) and Prof. Dibakar Rakshit, IIT, Delhi delivered a talk on how to write project proposals for sponsoring agency. Prof. Adarsh Kumar Pandey, Sunway University, Malaysia talk about how to develop a sustainable infrastructure for research and Dr. Ajay Kumar Sharma, IET, Lucknow provided insights of doing a tenable research work and publish it in peer reviewed journals. At the end of the session vote of thank was delivered by Mr. Harish Kumar Sharma (Faculty Coordinator of this program).


Prof. PIYUSH SINGHAL
Head, Dept. of Mech. Engg
GLA University, Mathura

List of participants

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SUNWAY Jeffrey Cheah Foundation

GLA University

Dr. Adarsh

GLA University

Vikash Sharma

rahul kumar

Redmi

Participants (15)

Find a participant

Participant	Status
GLA University (Host, me)	🔊 📹
Dr. Adarsh (Co-host)	🔊 📹
GLA University (Co-host)	🔊 📹
Brijmohan Angira	🔊 📹
Dr. Ajay kumar Sharma	🔊 📹
Dr. Bharat Singh	🔊 📹
Kuwar Mausam	🔊 📹
mahendra singh	🔊 📹
MOHD HAIDER	🔊 📹
rahul kumar	🔊 📹
Rakesh Kumar	🔊 📹
Ravindra Singh	🔊 📹
Redmi	🔊 📹
Ritesh Kumar Gautam	🔊 📹

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PDP: Research Promotion/Research Skill Development Dated 26 June 2021

Recording...

DR. APJ ABDUL KALAM TECHNICAL UNIVERSITY



How to do patentable research work and publish it in reputed Journals

By
Dr. Ajay Kumar Sharma
Assistant Professor , Mechanical Engg Department
(Institute of Engineering and Technology, Lucknow)

Dr. Adarsh

GLA University

Andres

Aman yadav

rahul kumar

PDP: Research Promotion/Research Skill Development Dated 26 June 2021

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WORKSHOP on

HOW TO WRITE A RESEARCH PAPER

through



Zoom App



03 SEPTEMBER 2020
THURSDAY



Resource Person:

Dr. Satish Kumar Singh

Associate Professor - Information Technology

**Indian Institute of Information
Technology, Allahabad**

Vice Chairman & Convener Professional
Activity Committee **IEEE U.P Section**

for M.Tech. Students, Research Scholars & Faculty Members

Workshop Summary

Name of the Resource Person: Dr. Satish Kumar Singh,

Designation: Associate Professor- Information Technology

Organization: Indian Institute of Information Technology, Allahabad

Email ID:



Duration and Date of Workshop: One Day (September 03, 2020)

Topic of the Webinar: How to write a Research Paper

Workshop For: M.Tech Students, PhD Research Scholars and Faculty Members

Total No. of Participants: 108

Workshop Details:


The workshop was organized to inform the researchers to write a good research paper. The workshop was inaugurated by Dr. Satish Kumar Singh, Associate Professor- Information Technology, Indian Institute of Information Technology, Allahabad & Vice Chairman & Convener Professional Activity Committee IEEE U.P. Section on the topic “How to write a Research Paper”

This event was organized in collaboration with the Academic Success Centre.

The session began with the brief introduction about Dr. Satish Kumar Singh and later on Dr. Satish started the session the points discussed in the session are as follows:

- Types of Research paper
- Where do I want to publish the research paper?
- The sections of paper
- How to publish the research paper at an appropriate venue? Etc.

The workshop end by the question and answering session in which the researchers, students asked their doubt and motivate to write a good research paper.


Head of the Department
Computer Engineering & Application
Institute of Engineering & Technology
GLA University, Mathura

Schedule

Day 1 (3rd SEP, 2020)

S.No.	Time	Event
1.	09:30 AM – 12:30 PM	Session I
2.	12:30 PM – 01:30 PM	Break
3.	01:30 PM – 03:15 PM	Session 2
4.	03:15 PM – 03:30 PM	Break
5.	03:30 PM – 05:00 PM	Session 3

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Certificate of Participation

This is to certify that Mr./Ms. Ajeet sharma, has participated in Workshop on "How To Write A Research Paper" held on 3rd September, 2020 organized by Department of Computer Engineering & Application, GLA University, Mathura (U.P.), India

अतः ज्ञानान्न मुक्तिः

Prof. Anand Singh Jalal
Head of Department

Snapshot of the Workshop

How to publish the research paper at an appropriate venue?

Technical Requirements

- Abstract length
- Abstract content (100-200 words)
- Abstract type (original, review, etc.)
- Abstract keywords
- Abstract keywords
- Abstract keywords
- Abstract keywords
- Abstract keywords
- Abstract keywords
- Abstract keywords

Presentation Requirements

- Figure resolution
- Figure format
- Figure caption
- Figure legend
- Figure caption
- Figure legend
- Figure caption
- Figure legend
- Figure caption
- Figure legend

Language Requirements

- Abstract length
- Abstract content (100-200 words)
- Abstract type (original, review, etc.)
- Abstract keywords
- Abstract keywords
- Abstract keywords
- Abstract keywords
- Abstract keywords
- Abstract keywords
- Abstract keywords

Ethical Requirements

- Abstract length
- Abstract content (100-200 words)
- Abstract type (original, review, etc.)
- Abstract keywords
- Abstract keywords
- Abstract keywords
- Abstract keywords
- Abstract keywords
- Abstract keywords
- Abstract keywords

The Sections of the Paper

- Abstract
- Introduction
- Material and Method
- Results

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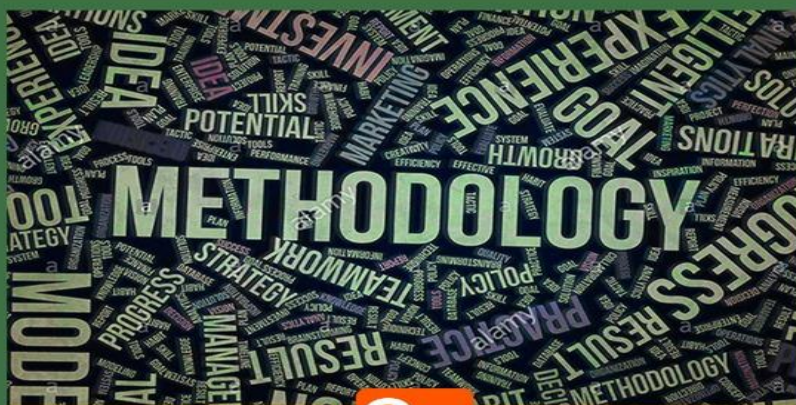
WORKSHOP on
HOW TO WRITE A RESEARCH PAPER

through
Zoom App

03 SEPTEMBER 2020
THURSDAY

Resource Person:
Dr. Satish Kumar Singh
Associate Professor - Information Technology
Indian Institute of Information Technology, Allahabad
Vice Chairman & Convener Professional Activity Committee IEEE U.P Section

for M.Tech. Students, Research Scholars & Faculty Members



On

Research Methodology and IPR

Under MoU/ Academic Collaboration Clouds Lab, University of Melbourne



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Resource Person



Prof. Rajkumar Buyya

University of Melbourne
Australia



Dr. Prashant Rana

Thapar Institute of Engineering
and Technology, Patiala



Dr. Harpreet Singh

Thapar Institute of Engineering
and Technology, Patiala



Dr. Anand Singh Jalal

GLA University, Mathura

Date: 08 September, 2020 (Tuesday)

Department of Computer Engineering & Applications

Workshop Summary

Duration and Date of Work: One Day (September 08, 2020)

Topic of the Workshop: Research Methodology and IPR

Workshop For: Faculty and Research Scholars in colobration with ASC


Participants: 50

Workshop Details:

- The work is open for research scholars and academicians for writing effective research proposals.
- The workshop on Research Methodology and IPR is an effort to enrich research scholars and faculties in IPR related areas, filing patents and common trends and practices.
- The significance of IPR and Process for filing Patent. Outcome: After successful completion of the **workshop** participants: Understood the Meaning of **research** problem, Characteristics of a good **research** problem and Learnt the meaning of Interpretation, **Techniques** of Interpretation, and Precautions to be taken in Interpretation for **Research** Process.
- This event was organized in collaboration with the Academic Success Centre.

Prof. Rajkumar Buyya: Prof. Buyya has discussed on research prospect in coming decades. Following are some of the highlights for his talk:

- Enhance the quality of the research and research methodology and IPR practices.
- What are the types of Research to pursue and mainly focuses on emerging research area like Blue sky research?
- He also suggested to propose the solutions of challenging problems, the world is facing. Focused on the impact of proposed solution on the country, state, city and town level.
- He briefs the experimental methodology and also explain cloud based overview.


Head of the Department
Computer Engineering & Application
Institute of Engineering & Technology
GLA University, Mathura

Schedule

Day 1 (8TH SEP, 2020)

S.No.	Time	Event
1.	09:30 AM – 12:30 PM	Session I
2.	12:30 PM – 01:30 PM	Break
3.	01:30 PM – 04:30 PM	Session 2

List of participants

Research Methodology and IPR [September 8, 2020] Zoom Meeting Id: 91064415396		
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Snapshot of the Workshop



Prof. Rajkumar Buyya Delivering his talk



Prof. Rajkumar Buyya discussed Excellence and Impact of Research & Publication



Dr Prashant Singh Rana delivered his talk

How to Write Research Project Proposal

By

Dr. Prashant Singh

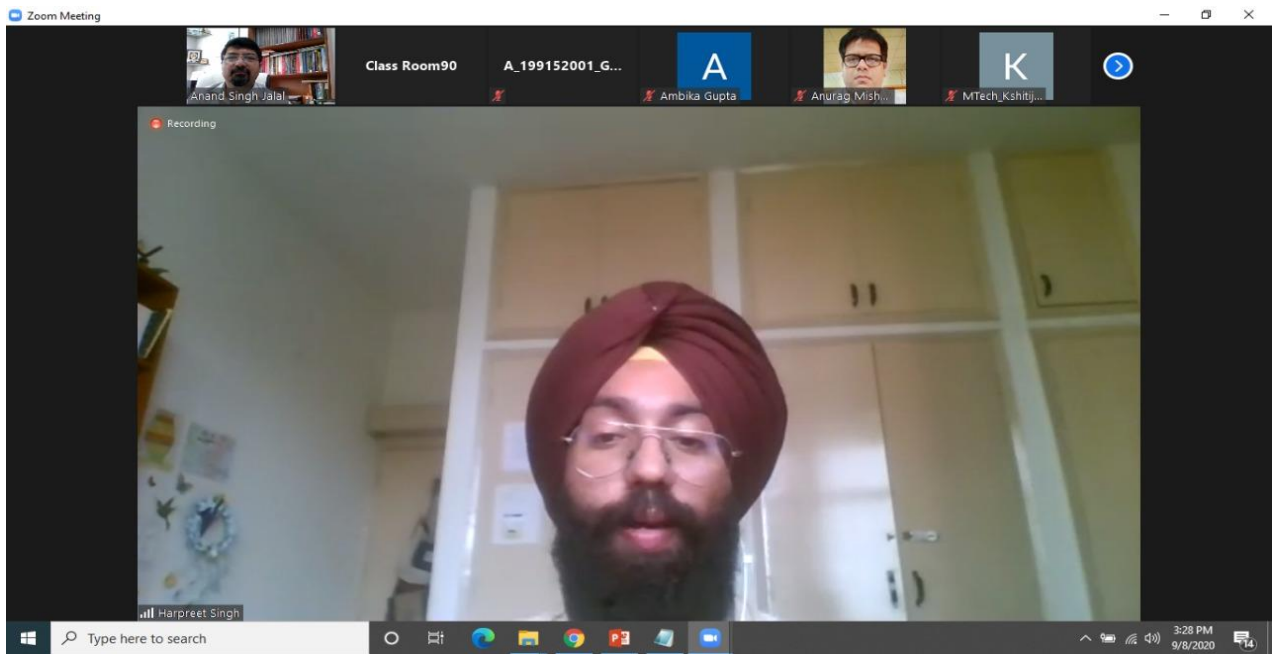
Computer Science & Engineering

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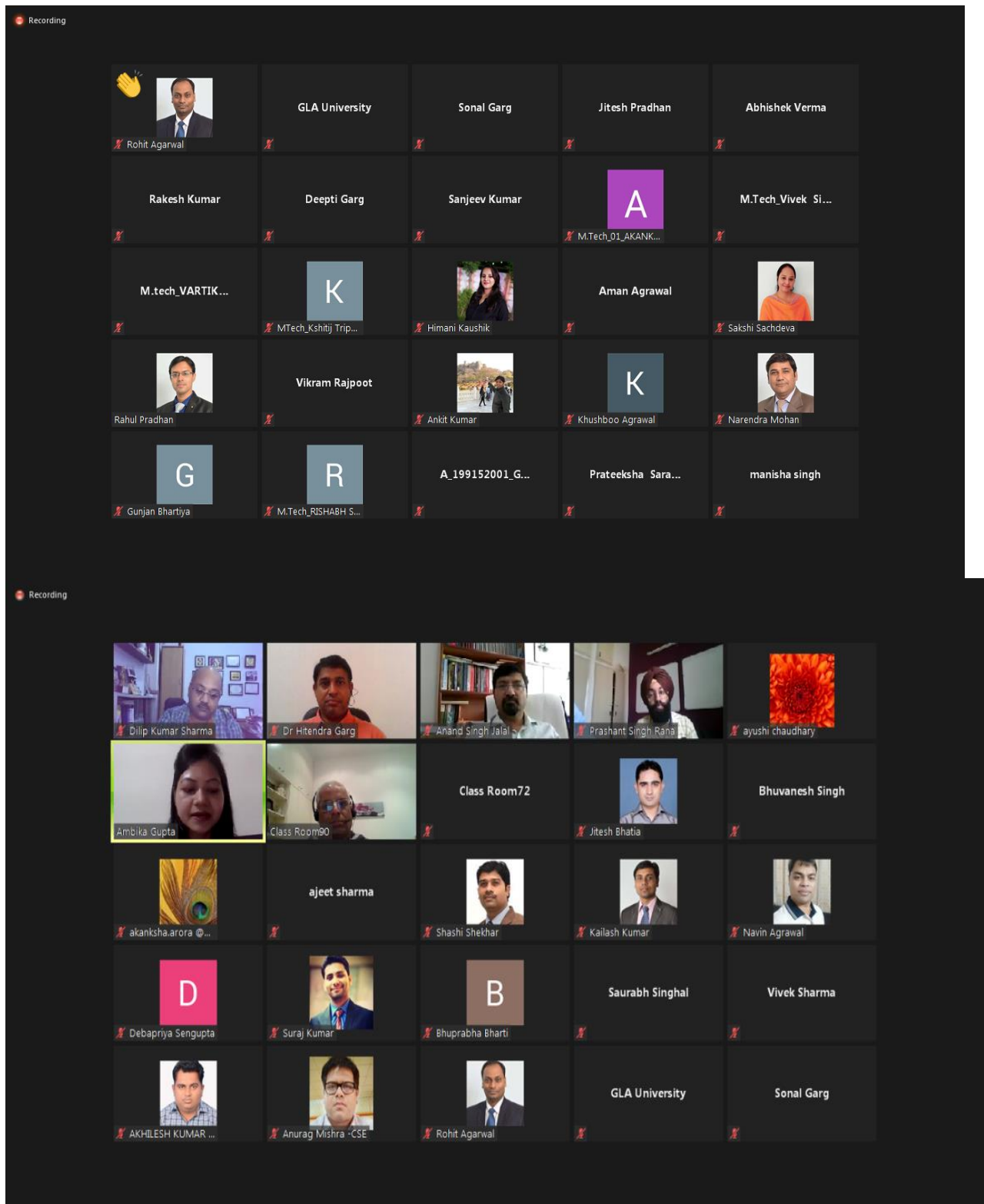
Dr Prashant Singh Rana Session



Dr Harpreet Singh Deliver his talk



Prof Anand Singh Jalal Deliver his talk



Snapshot of the workshop



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Certificate of Participation

This is to certify that Mr./Ms. Ashutosh shankhdhar , has participated in Workshop on "How Research Methodology and IPR" held on 8th September,2020 organized by Department of Computer Engineering & Application, GLA University, Mathura (U.P.), India

अते ज्ञानान्न मुक्तिः

Prof. Anand Singh Jalal
Head of Department



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Recognized by UGC (Under Section 2F)

Accredited with **A** Grade by **NAAC**



ON

One Day Workshop

Outcome Based Education for NBA Accreditation



12 SEPTEMBER, 2020
SATURDAY



through
Zoom App

Resource Persons:



Dr. Anant Ram
Associate Professor



Dr. Hitendra Garg
Associate Professor



Dr. Mayank Srivastava
Assistant Professor



Mr. Sachin Sharma
Assistant Professor



Mr. Sandeep Kr. Rathore
Assistant Professor



Mr. Saurabh Singhal
Assistant Professor

Department of Computer Engineering & Applications

Workshop Summary

Duration and Date of Work: One Day (September 12, 2020)

Topic of the Workshop: Outcome Based Education for NBA Accreditation

Workshop For: Faculty members of DCEA

Participants: 56

Workshop Details:


The workshop was organized for faculty members of the department to align them with Outcome Based Education process required for NBA Accreditation. The main purpose of the workshop was to provide the faculty members information regarding vision, mission of the department and how to write course objective (CO) in align with Program Educational Objectives (PEOs), Program Outcomes (POs) and Program Specific Outcomes (PSOs) of the Program.

All resource persons share their views and process of writing and mapping the course objective with the department Program Educational Objectives (PEOs), Program Outcomes (POs) and Program Specific Outcomes (PSOs) and follow Blooms Taxonomy while preparing the question paper for students. The workshop also discusses about the mapping of the COs to cognitive levels and their attainment metrics.

This event was organized in collaboration with the Academic Success Centre.

The following key points were discussed in the workshop.

- The mission and vision of the department
- Program Educational Objectives (PEOs), and Program Specific Outcomes (PSOs) of the department and Program Outcomes (POs) given by NBA.
- Blooms Taxonomy
- Mistakes while writing COs
- COs mapping with cognitive level and their attainment metrics.


Head of the Department
Computer Engineering & Application
Institute of Engineering & Technology
GLA University, Mathura

Schedule

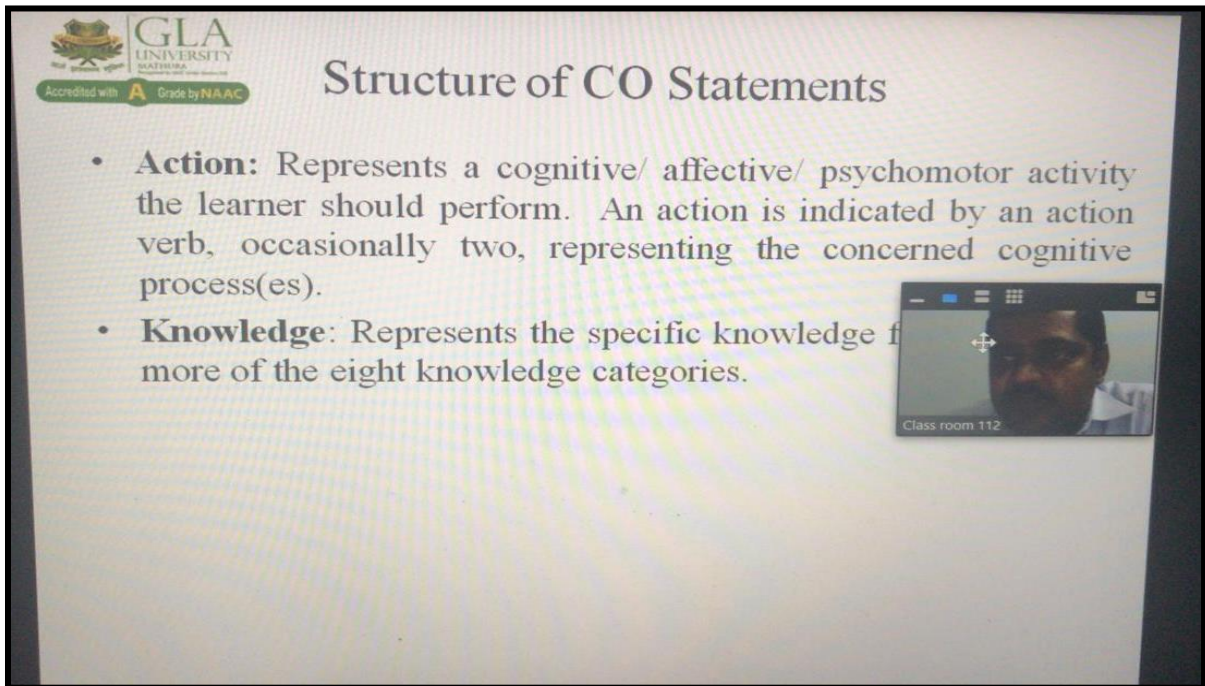
Day 1 (12TH SEP, 2020)

S.No.	Time	Event
1.	09:30 AM – 12:30 PM	Session I
2.	12:30 PM – 01:30 PM	Break
3.	01:30 PM – 03:15 PM	Session 2
4.	03:15 PM – 03:30 PM	Break
5.	03:30 PM – 05:00 PM	Session 3

List of participants

S.NO	Faculty Name	Designation	S.NO	Faculty Name	Designation
1	Dr. Anant Ram	Associate Professor	33	Mr. Himanshu Sharma	Assistant Professor
2	Dr. Hitendra Garg	Associate Professor	34	Mr. Pawan Kumar Verma	Assistant Professor
3	Dr. Shashi Shekhar	Associate Professor	35	Ms. Jagrati Kulshrestha	Assistant Professor
4	Dr. Rohit Agrawal	Associate Professor	36	Mr. Atul Kumar Uttam	Assistant Professor
5	Dr. Ashish Sharma	Assistant Professor	37	Mr. Dharendra Prasad Yadav	Assistant Professor
6	Dr. Nitin Tyagi	Assistant Professor	38	Mrs. Varsha Kumari	Assistant Professor
7	Dr. Mayank Srivastava	Assistant Professor	39	Mr. Ajitesh Kumar	Assistant Professor
8	Dr. Neeraj Gupta	Assistant Professor	40	Ms. Mona Kumari	Assistant Professor
9	Mr. Deepak Mangal	Assistant Professor	41	Mr. Ashutosh Shankhdhar	Assistant Professor
10	Mr. Rakesh Kumar	Assistant Professor	42	Mr. Mayank Agrawal	Assistant Professor
11	Mr. Sachin Sharma	Assistant Professor	43	Mr. Nitish Bhardwaj	Teaching Assistant
12	Mr. Juginder Pal Singh	Assistant Professor	44	Mr. Akhilesh Kumar Singh I	Assistant Professor
13	Mrs. Anupam Yadav	Assistant Professor	45	Ms. Ambika Gupta	Assistant Professor
14	Mr. Kailash Kumar	Assistant Professor	46	Dr. Amit Chaurasia	Assistant Professor
15	Mr. Narendra Mohan	Assistant Professor	47	Mr. Akhilesh Kumar Singh II	Assistant Professor
16	Mr. Subhash C. Agrawal	Assistant Professor	48	Ms. Kriti Bansal	Assistant Professor
17	Mr. Rishi Agrawal	Assistant Professor	49	Ms. Nishtha Parashar	Assistant Professor
18	Mr. Sandeep Kumar Rathore	Assistant Professor	50	Mrs. Swati Srivastava	Assistant Professor
19	Mr. Rajesh Kumar Tripathi	Assistant Professor	51	Mrs. Ruchi Agrawal	Assistant Professor
20	Mr. Neeraj Varshney	Assistant Professor	52	Mr. Anuj Kumar	Assistant Professor
21	Mr. Saurabh Singhal	Assistant Professor	53	Dr. Vinod Jain	Assistant Professor
22	Mr. Praveen Mittal	Assistant Professor	54	Mr. Navin Kumar Agrawal	Assistant Professor
23	Mr. Anuj Mangal	Assistant Professor	55	Mr. Ajeet Kumar Sharma	Assistant Professor
24	Mr. Gaurav Sharma	Assistant Professor	56	Ms. Nidhi	Assistant Professor
25	Mrs. Gunjan Bharadwaj	Assistant Professor	57	Dr. Sanjeev Kumar	Assistant Professor
26	Mr. Ankur Chaturvedi	Assistant Professor	58	Dr. Tribhuvan Singh	Assistant Professor
27	Mr. Jitesh Kumar Bhatia	Assistant Professor	59	Mr. Suraj Kumar	Assistant Professor
28	Mr. Saurabh Anand	Assistant Professor	60	Mr. Aman Agrawal	Assistant Professor
29	Mr. Nikhil Govil	Assistant Professor	61	Dr. Vikram Rajpoot	Assistant Professor
30	Mr. Vivek Sharma	Assistant Professor	62	Dr. Abhishek Verma	Assistant Professor
31	Mr. Shabir Ali	Assistant Professor	63	Mr. Jitesh Pradhan	Assistant Professor
32	Mr. Asheesh Tiwari	Assistant Professor	64	Ms. Debapriya Sen Gupta	Assistant Professor

Snapshot of the Workshop



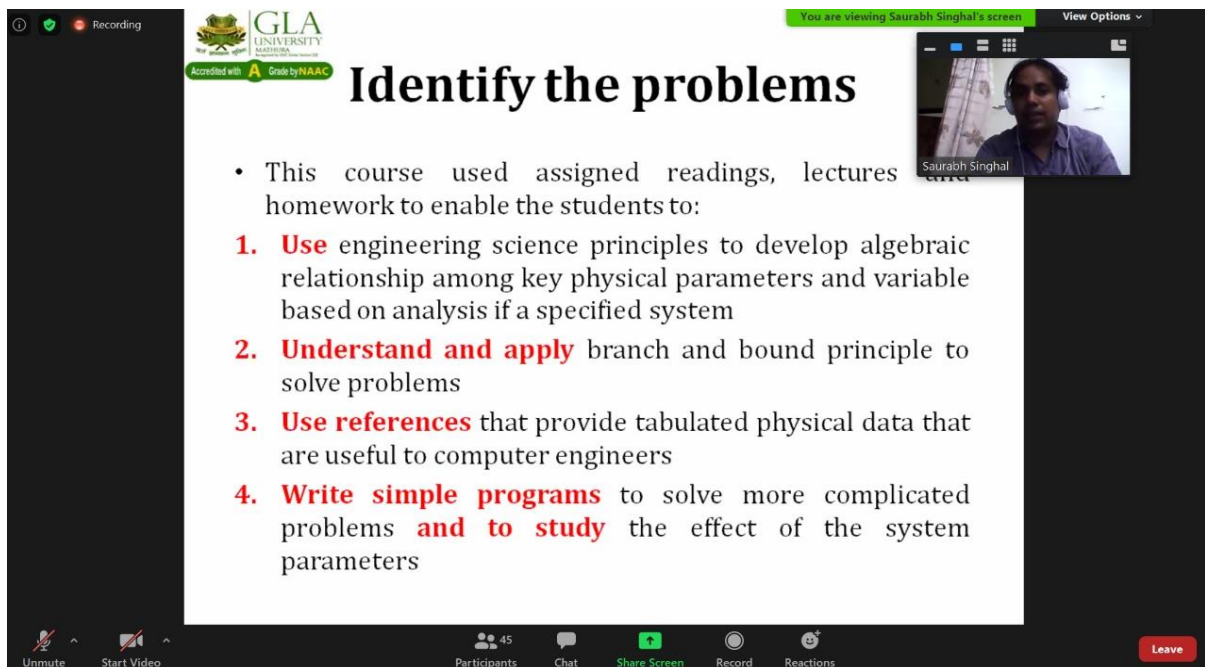
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Structure of CO Statements

- **Action:** Represents a cognitive/ affective/ psychomotor activity the learner should perform. An action is indicated by an action verb, occasionally two, representing the concerned cognitive process(es).
- **Knowledge:** Represents the specific knowledge from more of the eight knowledge categories.

Class room 112

Dr. Anant Ram discussing Mission, Vision of PEO, POs, PSO and COs



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Identify the problems

- This course used assigned readings, lectures and homework to enable the students to:
- 1. **Use** engineering science principles to develop algebraic relationship among key physical parameters and variable based on analysis of a specified system
- 2. **Understand and apply** branch and bound principle to solve problems
- 3. **Use references** that provide tabulated physical data that are useful to computer engineers
- 4. **Write simple programs** to solve more complicated problems **and to study** the effect of the system parameters

You are viewing Saurabh Singhal's screen

Unmute Start Video

Participants 45 Chat Share Screen Record Reactions

Leave

Mr. Saurabh Singhal discussing common mistakes while writing COs

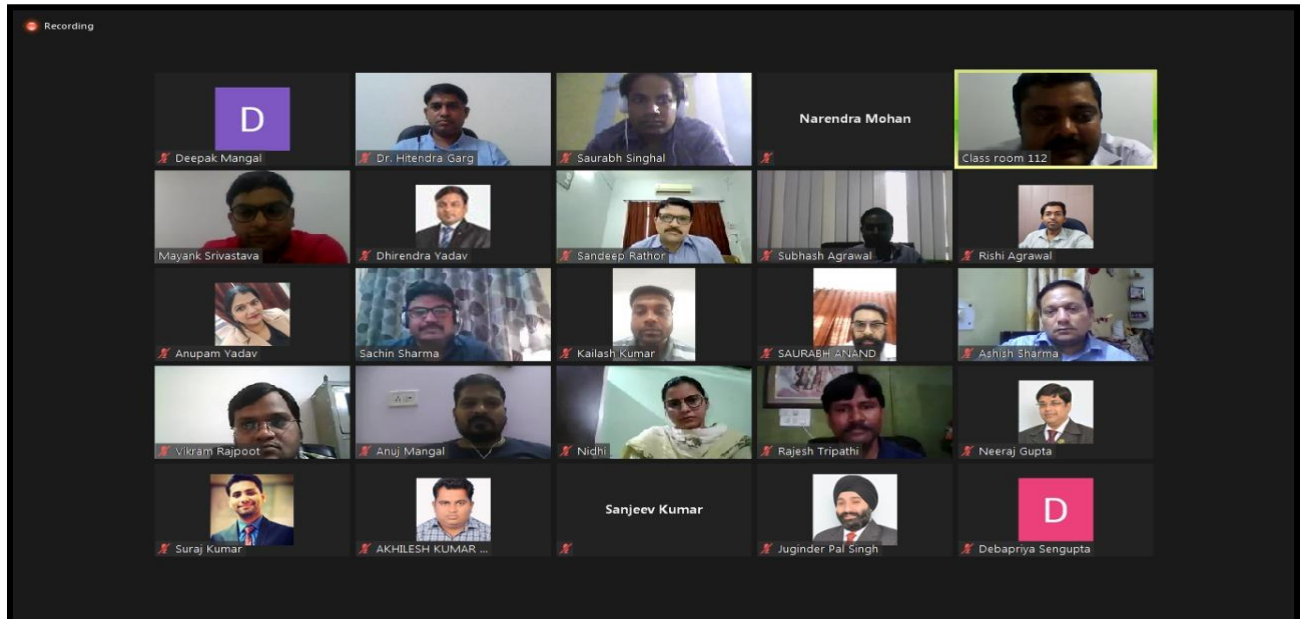
You are viewing Sandeep Rathore's screen View Options

Tagging COs with Cognitive Levels

- A **C**ourse **O**utcome statement starts with an **action verb** from the list of cognitive levels.
- The action verb enables you to tag a CO with the **Cognitive Level**. Use the acronyms R-Remember, U-Understand, Ap-Apply, An-Analyse, E-Evaluate and C-Create.
- Occasionally a CO may have two action verbs. Then it is tagged by two cognitive levels.
- As there are no sharp demarcation lines between some cognitive levels, there is a possibility of one Action Verb representing two different cognitive levels. One needs to use judgment in such cases.

Unmute Start Video Participants 43 Chat Share Screen Record Reactions Leave

Mr. Sandeep Rathore discussing mapping of COs to the cognitive levels



Snapshot of the workshop



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Certificate of Participation

This is to certify that Mr./Ms. Varsha Kumari, has participated in Workshop on "Outcome Based Education For NBA Accreditation" held on 12th September, 2020 organized by Department of Computer Engineering & Application, GLA University, Mathura (U.P.), India

अते ज्ञानान्न मुक्तिः

Prof. Anand Singh Jalal
Head of Department



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**Academic Collaboration, Research & Development
with Department of Computer Engineering & Applications
GLA University Mathura**

organises

One Day Workshop on Challenges in Research

Topic

**Research Challenges
and Opportunities in India**

by



Dr. Sri Niwas Singh

Professor (HAG)

Department of Electrical Engineering
Indian Institute of Technology, Kanpur
Chair IEEE Indian Council

Topic

**How to Avoid Plagiarism
and Publication Ethics
for IEEE Authors**

by



Dr. Dilip Kumar Sharma

Associate Dean (Academic Collaboration)
Professor
GLA University, Mathura



12 SEPTEMBER 2020
SATURDAY



10:15 A.M. onwards



through
Zoom App

For M.Tech. Students, Research Scholars & Faculty Members

In association with GLA University IEEE Student Branch

Workshop Summary

Name of the Resource Person: Dr. S N Singh

Designation: Chair Professor, Department of Electrical Engineering,
IEEE India Council

Organization: Indian Institute of Technology, Kanpur

Email ID: snsingh@iitk.ac.in



Chair

Name of the Resource Person: Dr. Dilip Kumar Sharma,

Designation: Dr. Dilip Kumar Sharma,
Associate Dean (Academic Collaboration) & Professor

Organization: GLA University, Mathura

Email ID: dilip.sharma@gla.ac.in



Duration and Date of Webinar: One Day (September 12, 2020)

Topic of the Webinar: Research Challenges and Opportunities in India

Workshop For: M.Tech, PhD. Scholar, Researchers and Faculty Members

Total No. of Participants: 125

Workshop Details: The workshop is organized to align the Researchers in the aspect of research areas in which they are doing research. The workshop is inaugurated by Prof. S N Singh, Chair Professor, Department of Electrical Engineering, Indian Institute of Technology, Kanpur and Chair IEEE India Council.


The first half of the workshop will be till 12:30 PM followed by Half an hour lunch break and then the workshop will be continued by Prof. Dilip Kumar Sharma, Associate Dean (Academic Collaboration) & Professor GLA University, Mathura and Convener Publication & Promotion, IEEE U.P on the topic “How to Avoid Plagiarism and Publication Ethics for IEEE Authors”

This event was organized in collaboration with the Academic Success Centre.

Prof. S N Singh informed and discussed about Research challenges and opportunities faced by the researchers. The points discussed in the workshop are as follows:

- Why to do Research?
- Characteristics of a Good researcher
- What is expected from a Researcher?
- Types of Research
- Area of Research
- Platform of Research
- Challenges in Research

At the end of the session the one to one interaction is done with the researchers and the queries faced by them were solved by the Prof. S N Singh.


Head of the Department
Computer Engineering & Application
Institute of Engineering & Technology
GLA University, Mathura

Schedule

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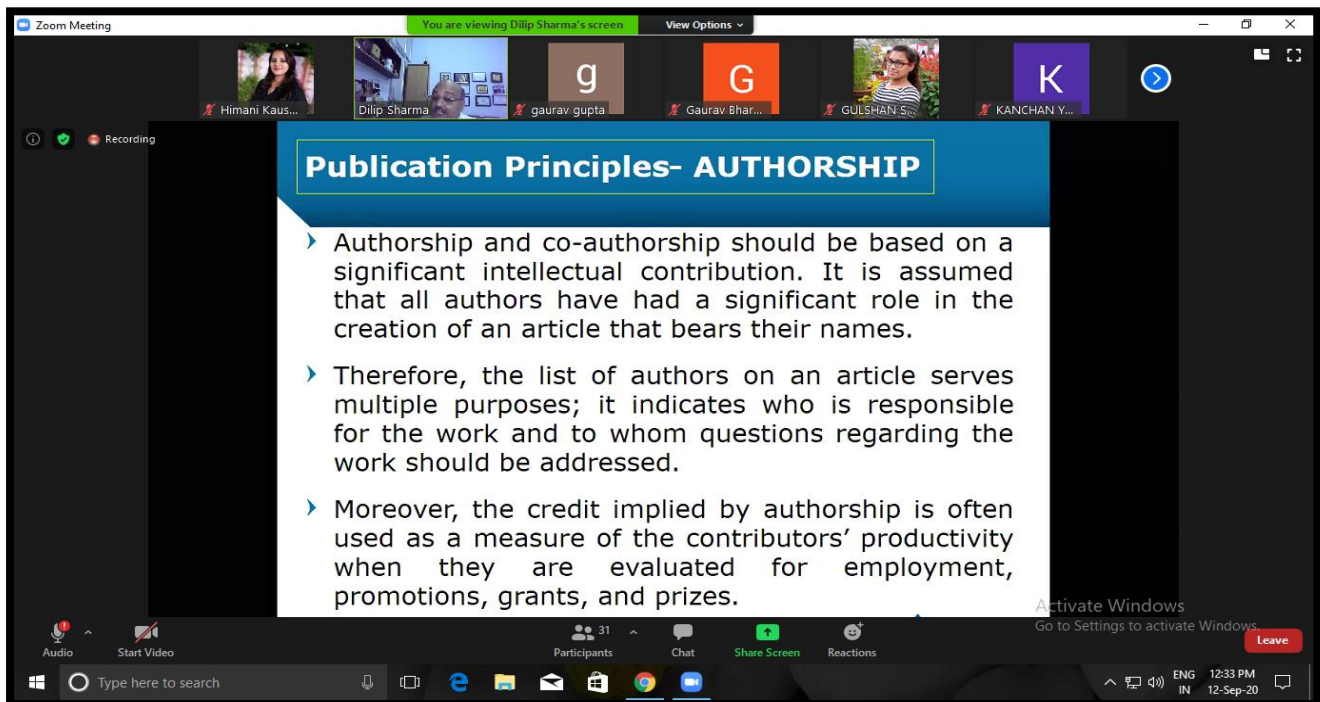
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124	Vitthal Gole	vlgole@aissmscoe.com
125	Vivek Sharma	viveksharma.cea@gla.ac.in

Snapshot of the Workshop



Recording... Zoom Meeting

Participants (66)

Find a participant

Participants:

- Anita Singh
- Aakita Saxena
- Anupam Yadav

Actions:

- yes
- no
- go slower
- go faster
- more
- break all

Buttons:

- Invite
- Mute All

Chat

From NIBEDITA DAS to Everyone:
Good Morning Sir, Dr. Nibedita Das, Department of EE here

From Me to Everyone:
We Hearty Welcome to Prof Singh Sir for giving his valuable time and agree to be Keynote Speaker in Workshop

From Dr SN Singh to Everyone:
Thanks u

To: Everyone

Type message here...

Grid of participants:

Himani Kaushik	Dilip Sharma	DR ASEEM CH...	Gaurav Bharad...	Tribhuvan Singh
Chandni Agarw...	Dr. SN Singh	Sanjay Maurya	mahima aneja	Harekrishna ku...
KANCHAN YA...	Atul Sharma	ASHISH	Anurag Gautam	Class Room88
Jyoti Manwani	M.Tech: RISHA...	Tripti Choudhary	gaurav gupta	shailendra ver...
AISHVARYA NA...	rahul kumar	Preeti Verma	Shikha Anuja	Sanjeev Kumar



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Certificate of Participation

This is to certify that Mr./Ms. Kailash Kumar i, has participated in Workshop on "Challenges IN Research" held on 12th September, 2020 organized by Department of Computer Engineering & Application, GLA University, Mathura (U.P.), India

अते ज्ञानान्न मुक्तिः

Prof. Anand Singh Jalal
Head of Department



GLA
UNIVERSITY
MATHURA
Recognized by UGC under Section 12B

Accredited with **A** Grade by **NAAC**



Faculty Development Program

through Zoom

Register @ <https://forms.gle/Q2rysBV6GNAYuu4x9>

Art of Quality and Effective Research

Resource Person



Prof. Kumar Sankar Ray
Indian Statistical Institute,
Electronics and Communication
Sciences Unit,
Natural Computing Lab



Prof. A.S. Jalal
Professor (HOD), CEA
GLA University, Mathura



Dr. Suresh Raikwar
Associate Professor, CEA
GLA University, Mathura



Dr. Aamir Khan
Data Scientist
IIT Kanpur



Dr. Rashmi Chaudhary
Assistant Professor
Dr. SPM - Indian Institute of Information
Technology, Naya Raipur.



Dr. Nisha Chaurasia
Assistant Professor,
Dr. BR Ambedkar - National
Institute of Technology, Jalandhar.

Coordinator: Dr. Suresh Raikwar | Contact: 7771013767 | Mail: suresh.raikwar@gla.ac.in




For: Faculty and Research Scholars (M.Tech, Ph.D)

Date: 01 - 06 October, 2020 (Thursday - Tuesday) | Time: 10:00 AM to 06:00 PM

Department of Computer Engineering & Applications


FDP Summary

Table-1: List of resource persons with their details

S.N.	Resource Person
(i)	<p>Prof. Kumar Sankar Ray Retired-Professor, Electronics and Communication Sciences, Natural Computing Lab, Indian Statistical Institute, Kolkata Email ID: kumar.shankar@gla.ac.in</p> 
	<p>Brief Profile: Prof. Kumar S. Ray received B.E. degree in 1977 from Calcutta University, Kolkata, India, M.Sc. degree in 1980 from the University of Bradford, Bradford, U.K. and Ph.D. degree in Computer Science in 1987 from Calcutta University. He has been retired as a Professor of Electronics and Communication Sciences Unit (ECSU), Indian Statistical Institute (ISI), Kolkata. He was a visiting Faculty Member of the University of Texas at Austin under a United Nations Development Program (UNDP) fellowship in 1990. He has worked as a collaborating scientist with university of Dayton (USA) under a MOU between U Dayton and Indian statistical Institute. He has about 70 journal publications to his credit. He is the co-author of two edited volumes of North-Holland. He has four authored book. Dr. Ray was a member of task force committee of the Government of India, Department of Electronics (DoE/MIT), for the application of AI in power plants. He is the founder member of Indian Society for Fuzzy Mathematics and Information Processing (ISFUMIP) and member of Indian Unit for Pattern Recognition and Artificial Intelligence (IUPRAI).</p> <p>In 1991, he was the recipient of the K.S. Krishnan memorial award for the best system oriented paper in computer vision. Biographical sketch of Prof. Kumar Sankar Ray has been published in the Marquis Who's Who in the World 1998 and 2007. Also his biography has been published in the Marquis Who's Who in Asia 2001. He is currently in charge of Natural Computing Lab (ECSU, ISI).</p>
(ii)	<p>Prof. Anand Singh Jalal Professor (Head of Department), Computer Engineering and Applications (CEA), GLA University, Mathura Email ID: asjalal@gla.ac.in</p> 
	<p>Brief Profile: Anand Singh Jalal received the M.Tech degree in Computer Science from Devi Ahilya Vishwavidyalaya, Indore, India. He received the PhD in the area of Computer Vision from Indian Institute of Information Technology (IIIT), Allahabad, India. He has 22 years of teaching and research experience and currently, he is working as a Professor and Head in the Department of Computer Engineering and Applications, GLA University, Mathura, India. He has published more than 100 research papers in reputed journals and conferences. His research interests include Image Processing, Computer Vision, Pattern Recognition and Machine Learning. He is senior member of IEEE.</p>
(iii)	<p>Dr. Suresh Raikwar Associate Professor, Department of CEA, GLA University, Mathura Email ID: suresh.raikwar@gla.ac.in</p> 
	<p>Brief Profile: Dr. Suresh Raikwar received the Ph.D. degree in the area of image processing from ABV-Indian Institute of Information Technology and Management, Gwalior, Madhya Pradesh, India in 2019. He is currently working as Associate Professor with GLA University, Mathura, Uttar Pradesh, India. He is the developer of a device Dradh Drishti Prabardhak (DDP), to assist Loco-pilots during poor weather conditions, recognized by Niti-Aayog, Government of India under Atal-Innovation Mission. His main research interests include computer vision, image processing, pattern recognition, machine learning, and Generative Adversarial Networks. He has published papers in various reputed journal, Transactions and International Conferences. He is an active reviewer of highly reputed journals in the field of image processing such as IEEE Transaction on Image Processing, IET-Image Processing, Electronics Letters. He has chaired and co-chaired couple of</p>

	International conferences.
(iv)	<p>Dr. Rashmi Chaudhary Assistant Professor, Dr SPM-Indian Institute of Information Technology, Naya-Raipur Email ID: rashmi@iiitnr.edu.in</p>  <p>Brief Profile: Dr Rashmi Chaudhry did B.Tech from MJP Rohilkhand University and M.Tech from IIT ISM Dhanbad. She completed her PhD from ABV IIITM Gwalior. During her PhD, she has been a visiting research scholar of Anglia Ruskin University, UK. Her research area includes MOBILE adhoc networks, Internet of Things, Machine learning, and vehicular Adhoc Networks. She has published papers in various reputed journals, Transactions and conferences. She is a member of IEEE.</p>
(v)	<p>Dr. Nisha Chaurasia, Assistant Professor, Dr B R Ambedkar National Institute of Technology, Jalandhar Email ID: chaurasian@nitj.ac.in</p>  <p>Brief Profile: Dr. Nisha Chaurasia is Assistant Professor in the Department of Information Technology at Dr. B R Ambedkar National Institute of Technology, Jalandhar, India. Earlier, she worked as Assistant Professor at Jaypee Institute of Information Technology, Noida. Her major research interests include Data Mining, Cloud Computing, High Performance Computing and their applications. She has worked on a R&D projects under UKIERI. She has authored or co-authored book chapters, and co-edited a reference book entitled "High Performance Vision Intelligence: Recent Advancements". She is a member of the IEEE, ACM and IAENG. She obtained her Ph.D. from ABV-IIITM Gwalior, India.</p>
(vi)	<p>Dr. Aamir Khan Data Scientist, Indian Institute of Technology, Kanpur Email ID:</p>  <p>Brief Profile: Dr Mohd Aamir Khan Has done his PhD in "Suspects identification using linguistic information" his major area of interest is in Computer vision, and Machine learning. After his PhD, he has joined IIT Kanpur as a Data Scientist. Currently he is working on multi-disciplinary projects such as "Potential drug candidates for SARS-CoV-2", Soil Nutrients analysis, oral cancer in a visible spectrum and so on with the help of Machine Learning. He has published more than 20 papers in journals and conferences in different domains.</p>
(vii)	<p>Dr. Manoj Kumar Professor, Department of CEA, GLA University, Mathura Email ID: manoj.kumar@gla.ac.in</p> 
(viii)	<p>Brief Profile: Dr. Manoj Kumar done B.Tech from Nagpur University in 1998 then completed MTech in Data Mining from Lucknow University and done Phd in Computer Vision. He has more than 20 years of experience including Teaching and Industry. He has published more than 30 papers in reputed Journals and conferences. He has published two books. He has played instrumental role in Establishing one prototyping center called as NewGen IEDC which is supported by DST. Also running another project NIMAT which is again supported by DST Govt of India. In 2019 he has established mini Incubation Center called as StartUP Launchpad in GLA University, where 19 StartUPS are Working. Till now under his leadership 43 Prototypes has been developed, out of this 21 Patents has been published and Four Prototype has been Commercialized. He has guided 9 M.Tech and more than 50 B.Tech students. Presently 8 students of PhD are working under him.</p>

This event was organized in collaboration with the Academic Success Centre.


Head of the Department
Computer Engineering & Application
Institute of Engineering & Technology
GLA University, Mathura

Online Faculty Development Program on Art of Quality and Effective Research (AQER)-2020

Schedule						
S.N.	Date	Session ID	Time Slot	Theme	Resource Person	Zoom Link
1	Thursday, 1 October, 2020	AQER-1	10am to 12pm	How to start research?	Dr. Rashmi Chaudhary	https://zoom.us/j/92351102904
		AQER-2	03pm to 05pm			https://zoom.us/j/96574888214
2	Friday, 2 October, 2020	AQER-3	10am to 12pm	Proposal of research	Dr. Nisha Chaurasia	https://zoom.us/j/94639797266
	Friday, 2 October, 2020	AQER-4	03pm to 05pm			https://zoom.us/j/94354001254
3	Saturday, 3 October, 2020	AQER-5	04pm to 06pm	Latex: Practice Session-I	Dr. Aamir Khan	https://zoom.us/j/98422577881
4	Sunday, 4 October, 2020	AQER-6	10am to 11am	Research and Innovations	Dr. Manoj Kumar	https://zoom.us/j/94142754245
		AQER-7	11am to 01pm	Publications	Prof. Kumar Sankar Ray	
5	Monday, 5 October, 2020	AQER-8	04pm to 06pm	Latex: Practice Session-II	Dr. Suresh Raikwar	https://zoom.us/j/98593679968
6	Tuesday, 6 October, 2020	AQER-9	04pm to 05pm	Research Presentation, Ethics in research and Valedictory	Dr. Suresh Raikwar, Prof. A.S. Jalal (Guest)	https://zoom.us/j/95836010274

The details of topics to be covered under a theme.		
S. N.	Theme	Suggested topics to be covered
1	How to start research?	What is research?, expectations, benefits, phases, outcome.
2	Proposal of research	Proposal Writing, role of references, literature survey and work plan.
3	Publication	Writing a quality paper, selection of journal, perspective of reviewer, how to answer queries of reviewer, etc.
4	Latex: Practice Session-I	Introduction to Latex using hands on practice (Basic to Equation writing)
5	Latex: Practice Session-II	Creating tables, methods to presents images, how to draw graphs, reference formatting, paper writing.
6	Research Presentation, Ethics in research	How to present a research? Plagiarism and its effects.

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Day-1

Date: 1 October, 2020

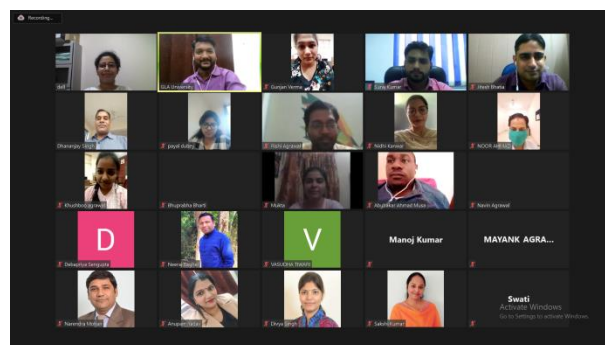
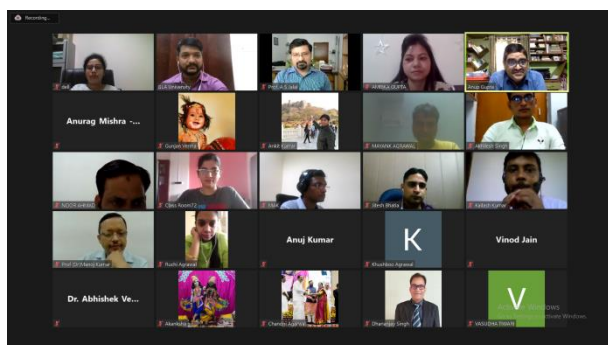
Topic: How to start research?



The snaps of inaugural session on day-1.

The FDP has been inaugurated by Prof. Anoop Gupta (Academic Dean Affairs, GLA University, Mathura). He shared his views on research and its impact on social life. Figure-1 presents some glimpse of the Inaugural session. Next, a talk on “How to start the research?” has been presented by Dr. Rashmi Chaudhry from Dr SPM-Indian Institute of Information Technology, Naya-Raipur, as shown in Figure-2. The following points discussed in this session.

- ❖ The research has to be started by following publications of eminent researcher in the area of interest.
- ❖ The problem understanding is a key step in quality research.
- ❖ The visual and perceptual analysis of the problem is very important to start with research.
- ❖ The issues and challenges must be identified properly.
- ❖ The quality of reference papers controls effectiveness of the research to be conducted.



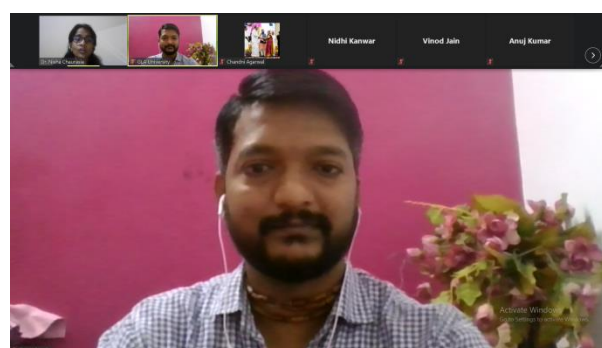
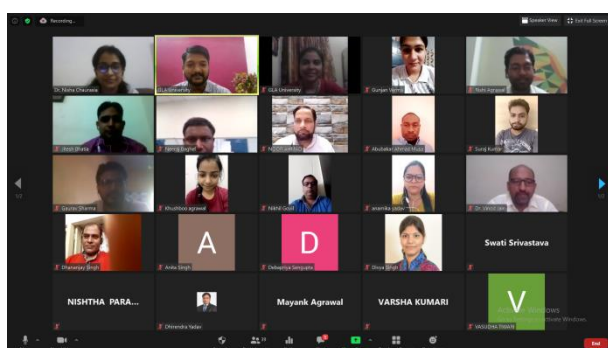
The glimpses of sessions on day-1.

Day-2 Date: 2 October, 2020

Topic: Research Proposal

Day-2 of the FDP has been taken by Dr. Nisha Chaurasia from Dr B R Ambedkar National Institute of Technology, Jalandhar. Dr. Chaurasiya shared her views on “How to write research proposal?” and importance of literature survey in quality and effective research. Figure-3 shows some snap-shots of the session. The following key points reflects the summary of this session.

- ❖ The exhaustive literature survey is the key to prepare a quality research proposal.
- ❖ The papers from renowned journals with high impact factor and high citation score must be preferred in state of the Art literature (SOTA) study.
- ❖ The approach, advantage, disadvantage with limitation are the prime parameters to evaluate the SOTA.
- ❖ Finally, she concluded with presentation on evaluation parameters to find quality journals for effective literature survey.



The glimpses of sessions on day-2.

Day-3 Date: 3 October, 2020

Topic: Latex: Practice (Session-I)

A single session is conducted on Day-3 for hands on practice of Latex Tool. Dr. Aamir Khan (Data Scientist) from Indian Institute of Technology, Kanpur has presented the importance of Latex tool for

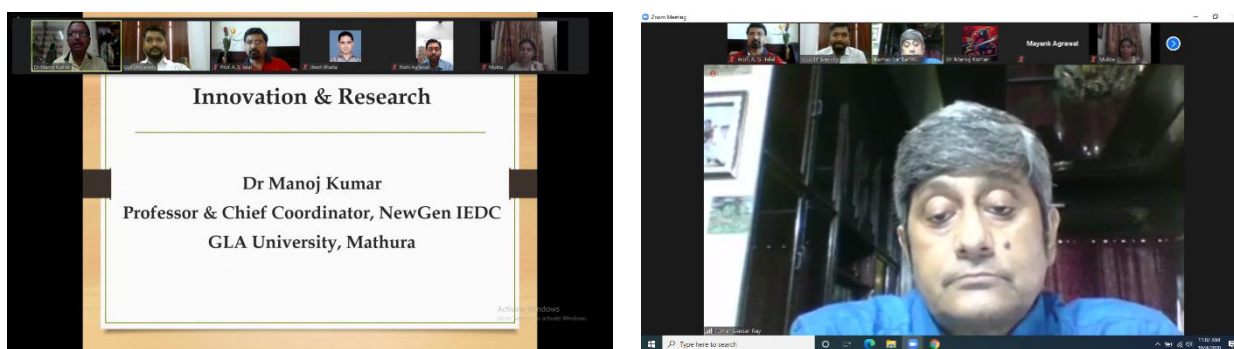
preparation of quality articles in effective research. The hands on practice is the focus of this session. The following concepts related to Latex tool has been discussed in the session.

- ❖ Introduction to Latex tool and its use in scientific writing.
- ❖ Basic structure of latex documents.
- ❖ Introduction and use of Style files.
- ❖ Basic commands such as Section, Subsection, Bold, Equation has been discussed with practice.

Day-4 Date: 4 October, 2020

Topic: Role of Research and Innovations with quality publications

The Day-4 has been organized in two sessions. Dr. Manoj Kumar from GLA University has presented a talk on Role of Research and Innovations in effective research. Next, a session on quality research and publications has been taken by Prof. Kumar Shankar Ray (Retired-Professor) from Indian Statistical Institute, Kolkata. Figure-4 shows few snaps from these sessions. They have been focused on the following key points.



The glimpses of sessions on day-4.

- ❖ The innovation is the key motivation behind quality research.
- ❖ The quality and effective research must result in products and solution to societal issues.
- ❖ Quality publications depends on novelty of the idea.
- ❖ The approach applied plays an important role in quality publication.
- ❖ The Deep Learning or Machine Learning are not the only solution for any problem.
- ❖ The researchers must explore other innovative approaches for quality and effective research.

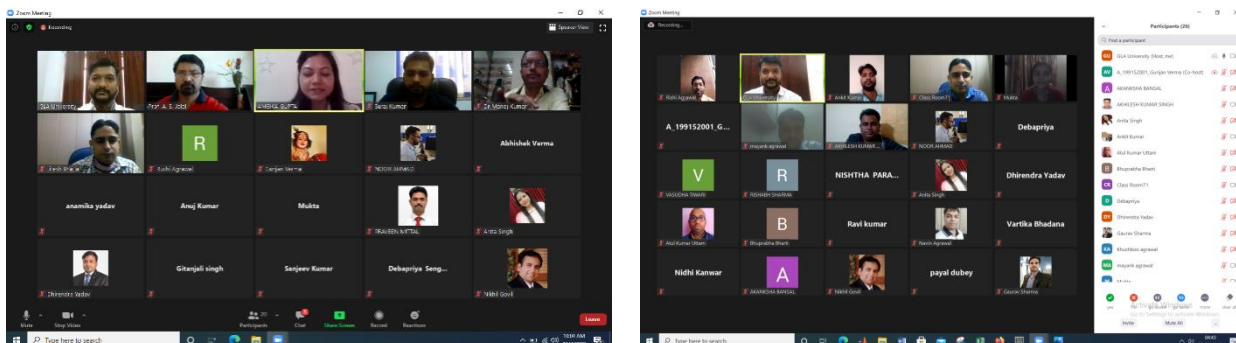
Day-5 Date: 5 October, 2020

Topic: Latex: Practice (Session-II)

The Latex practice has been continued in a single session on Day-5. The discussion has been focused on Creating tables, methods to presents images, how to draw graphs?, reference formatting in quality paper writing. This session is handled by Dr. Suresh Raikwar from GLA University, Mathura. The hands on practice has been done in this session. Figure-5 shows some glimpses of Day-4, Day-5 and Day-6. The following commands related to Latex tool has been practiced in the session.

- ❖ Creation of Tables with method to cite them.
- ❖ Creation of Figures with proper citation.

- ❖ Use of Tabular command inside Figure Environment.
- ❖ Creating graphs using Latex tools.
- ❖ Finally, the method to make bibliography using .bib file has been discussed.



The glimpses of sessions on day-4, day-5 and day-6.


Day-6 Date: 6 October, 2020

Topic: Research Presentation and Ethics in Research

The session on Day-6 started with discussion on quality presentation of the conducted research and its importance in publications, by Dr. Suresh Raikwar, GLA University, Mathura. Further, a presentation on Ethics in research has been given by Prof. Anand Singh Jalal (HOD-CEA), GLA University, Mathura. The following are the highlights of this session.

- ❖ The presentation dominates the quality of research.
- ❖ The innovation and societal solution using the conducted research is an important feature of effective research.
- ❖ The Ethics in publication is very important for quality publications.
- ❖ Proper citation with no para-phrasing is a prime factor in effective research.
- ❖ Finally, the vote of thanks has been given by Dr. Suresh Raikwar to all participants and resource persons.

This event was organized in collaboration with the Academic Success Centre.


 Head of the Department
 Computer Engineering & Application
 Institute of Engineering & Technology
 GLA University, Mathura

Feedbacks from the Participants

S. No.	Did you find the workshop useful?	Handling the questions of the audience	How was your experience for the online workshop?	What can we do better in a future workshop?
1	Yes	5	Excellent	A practical session on different approaches.
2	Yes	5	Excellent	One session like round table would be informative
3	Yes	5	Excellent	yes, experts can show their live projects in which they are working
4	Yes	4	Very Good	Introducing some interactive quizzes and rewards
5	Yes	5	Very Good	It was really informative.
6	Yes	5	Very Good	Demonstration of live projects.
7	Yes	5	Excellent	Workshop on Deep learning will be very useful
8	Yes	4	Good	Hand on latex
9	Yes	4	Very Good	Improve the Laval of teaching
10	Yes	5	Excellent	Some part the candidates faces timings problem. So if workshop lectures will available for these candidates then it will be more beneficial for them.
11	Yes	4	Excellent	Each and every session are fruitful and knowledge enhancing. Every session is organized is batter manner and inter connected.
12	Yes	5	Very Good	This one has been very effective
13	Yes	5	Very Good	Practical should be more.
14	Yes	4	Good	Provide the materials.

15	Yes	5	Excellent	Everything is Good.
16	Yes	5	Very Good	One hour session on Scopus and Mendeley may be added for new researchers.
17	Yes	5	Excellent	Timing
18	Yes	5	Very Good	We can give some small prizes to encourage the audience for participation and asking the queries. Doing this we can make the sessions interactive and interesting too
19	Yes	5	Excellent	Everything was good
20	Yes	5	Excellent	Nothing
21	Yes	4	Very Good	Interesting and helpful workshop, in future some outside India universities researcher could be invite.
22	Yes	4	Excellent	Sessions were too informatics but few are lacking energy. It would be great if the sessions were energetic and enthusiastic too.
23	Yes	3	Good	Arrange practical workshops
24	Yes	4	Excellent	Elaborate more on journals
25	Yes	5	Excellent	Session was already informative
26	Yes	5	Excellent	Yes
27	Yes	4	Very Good	informative
28	Yes	4	Very Good	Should conduct a webinar which include a discussion portal for research ideas.
29	Yes	5	Excellent	Can cover more topics
30	Yes	4	Very Good	It is fine.
31	Yes	5	Very Good	Practical sessions on latest technologies related to effective research
32	Yes	4	Excellent	Yes it should be so much beneficial
33	Yes	5	Excellent	Hope for physical presence of participant in next workshop. Although virtual environment in this workshop is also productive.
34	Yes	4	Excellent	We can have more hands on practice on Latex.
35	Yes	4	Excellent	Practical session can be more interactive that will more helpful.
36	Yes	4	Very Good	It should be more interactive with new idea for the related Topic
37	Yes	5	Excellent	Making more intraction session with speakers. We can hv whatsapp group of all participants and speakers
38	Yes	4	Very Good	Some other topics can use belongs to data science and AI.

39	Yes	4	Very Good	Detailed discussion on analytical analysis of algorithms and optimization can be included.
40	Yes	4	Very Good	Focus on interdisciplinary research paper writing can be extended
41	Yes	5	Excellent	Similar kind of sessions of experienced speakers can be of keen help for all the research aspirants for quality research.
42	Yes	5	Excellent	More practical session
43	Yes	5	Excellent	It was well managed
44	Yes	5	Excellent	Domain Specific Workshop
45	Yes	4	Good	Try to if you can to invite international technocrats to share their vital knowledge and experience with us, as that will serve as an eye opener or catalyst towards the improvement our skills.
46	Yes	5	Excellent	Try to provide study material for participants.
47	Yes	5	Excellent	Latex session more than 2 days with full practice
48	Yes	4	Very Good	By giving assignments
49	Yes	5	Very Good	Plz do more practical sessions
50	Yes	5	Excellent	More literature reviews sessions
51	Yes	3	Good	More informative
52	Yes	5	Excellent	It was good
53	Yes	4	Very Good	The hands on practice time can be increased further. Also, some of the published Research paper ideas can be shared.
54	Yes	5	Very Good	All things are well organized
55	Yes	5	Very Good	Arrange more workshops
56	Yes	5	Very Good	Arrange workshop on AI with practical exposers
57	Yes	5	Excellent	Everything was very good and helpful.
58	Yes	4	Very Good	Send the details of active journals and conferences to the participants
59	Yes	4	Excellent	include advanced topics

Certificate of Participation



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Certificate of Participation

This is to certify that Mr./Ms. Nishtha Parashar, has participated in "Faculty Development Program on Art of Quality and Effective Research (AQER)-2020" held from 1st October 2020 to 6th October 2020 organized by Department of Computer Engineering & Application, GLA University, Mathura (U.P.), India.

Prof. Anand Singh Jalal
Head of Department



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MELBOURNE
CLOUDS
LAB



Six Day Faculty Development Program

Under MoU/ Academic Collaboration Clouds lab, University of Melbourne

Introduction to Virtualization and Cloud Computing

Resource Person



Mr. Rakesh Karn
Senior Consultant, Manager
ITOps - Cloud, Axtia India
Pvt. Ltd. Gurgaon



Dr. Manish Jain
International Corporate Instructor
and Technical Consultant



Mr. Shivanand Poojar
Research Scholar
University of Tartu
Institute of Computer Science



Mr. Saurabh Singhal
Assistant Professor, CEA
GLA University, Mathura



Mr. Vivek Sharma
Assistant Professor, CEA
GLA University, Mathura



Ms. Ambika Gupta
Assistant Professor, CEA
GLA University, Mathura




Coordinator: Mr. Saurabh Anand | Contact: 7830093997 | Mail: saurabh.anand@gla.ac.in




Date: 14 - 19 October, 2020 (Wednesday - Monday)

Department of Computer Engineering & Applications


Workshop Summary

List of resource persons with their details

S.N.	Resource Person
(i)	<p>Dr.Manish Kumar Jain International Corporate Trainer Technical Consultant Data Scientist IOT Solution Architect Blockchain Architect Email ID: hello@manishkumarjain.com</p> 
	<p>Brief Profile: Specialist in AI / Big Data / HADOOP /IOT / Machine Learning / Cloud Computing /Ethical hacking/Android</p> <p><u>Career Summary :</u></p> <p>Having 11 years of Industry Experience as a Corporate Trainer. Completed MCA from University of Pune. Worked for Infosys Limited, Bangalore (5 Years)</p> <ul style="list-style-type: none"> -A competent professional experience in IT Training, Development and System Administrator. -Track record of identifying training needs to provide apt coaching and motivating team members through assessment/ feedback and evaluation of their work - Gained experience in conceptualizing & executing need based training modules for developing efficient workforce for optimum efficiency, drafting training need forms and designing training content as required - Demonstrated excellence in designing training calendar, maintaining training database, executing re-screening process and identifying non-performers.
(ii)	<p>Mr. Rakesh Karn Senior Consultant, Manager ITOps – Cloud, Axtia India Pvt. Ltd. Gurgaon Email ID: yournakesh.cse@gmail.com</p> 
	<p>Brief Profile: Domain Expertise: Cloud & Virtualization Technology (AWS/Google Cloud/Alibaba Cloud/VMware/OpenStack), Container Technology (Docker, Kubernetes, Amazon ECS), Automation (Chef/Cloud Formation), Distributed Computing, Networking, Operating System (Linux & Window), Apache Solr, Java, Python etc.</p> <ul style="list-style-type: none"> * AWS Certified Solutions Architect *AWS Certified SysOps Administrator *AWS Certified Security - Specialty *Alibaba Cloud Professional (ACP)
(iii)	<p>Mr. Shivanand Poojar Research Scholar at University of Tartu Institute of Computer Science Email ID:</p> 
	<p>Brief Profile: I am very much interested to contribute to open source technologies, Training the students in the areas like linux, docker, Amazon Web Services, Google App Engine, Aneka Cloud PaaS.</p> <p>My Research are in the area of cloud computing - Resource Provisioning in multi clouds, Container</p>

	<p>Scheduling and Energy management, Scientific Workshops deployment on cloud</p> <p>Received Travel Grant of \$ 824 from Linux Foundation to attend POSSE (Professors Open Source Experience) at University of Bologna Italy.</p> <p>Received Workshop Grant from Google to attend POSSE (Professors Open Source Experience) at University of Bologna Italy.</p> <p>Invited Talk at University of Malaya, Kuala Lumpur, Malaysia on 5th January 2017.</p> <p>Participated in International Conference "ICSELM- 2017" held in Kuala Lumpur, Malaysia and published a research paper on "Performance bench marking of hyper visors a case study"</p> <p>Participated in International Conference "ICoAC-2012" held in MIT Campus Chennai and published IEEE Paper on "Middle ware Oriented Earthquake Detection in Advance Using WSN"</p>
(iv)	<div> <div> <p>Mr. Saurabh Singhal Assistant Professor, GLA UNIVERSITY, MATHURA Email ID: saurabh.singhal@gla.ac.in</p> </div>  </div> <p>Brief Profile: Mr. Saurabh Singhal has a teaching experience of more than 13 years. His area of Interest includes Distributed computing, Grid Computing and Cloud Computing. He has published papers in various reputed journals, and conferences. He is a lifetime member of CSI.</p>
(v)	<div> <div> <p>Mr. Vivek Sharma Assistant Professor, GLA UNIVERSITY, MATHURA Email ID: viveksharma.cea@gla.ac.in</p> </div>  </div> <p>Brief Profile: Mr. Vivek Sharma has a teaching experience of more than 8 years. His area of Interest includes Data Structures and Cloud Computing. He has published papers in various reputed journals, and conferences. He is a lifetime member of CSI.</p>
(vi)	<div> <div> <p>Ms. Ambika Gupta Assistant Professor, GLA UNIVERSITY, MATHURA Email ID: ambika.gupta@gla.ac.in</p> </div>  </div> <p>Brief Profile: Ms. Ambika Gupta has a teaching experience of more than 8 years. Her area of Interest includes Data Structures, Computer Networks and Cloud Computing. She has published papers in various reputed journals, and conferences. She is a lifetime member of CSI.</p>

This event was organized in collaboration with the Academic Success Centre.


 Head of the Department
 Computer Engineering & Application
 Institute of Engineering & Technology
 GLA University, Mathura

Online Faculty Development Program on Introduction to Virtualization and Cloud Computing – 2020

Schedule

S. No	Date	Topics	Resource Person	Zoom Meeting
1	14-10-2020	Introduction to Cloud, Deployment Models & Delivery Models	Mr. Vivek Sharma, Ms. Ambika Gupta	Meeting ID: 995 5018 4099, Pass code: 12345
2	15-10-2020	Introduction to Virtualization	Mr. Saurabh Singhal	Meeting ID: 995 5018 4099, Pass code: 12345
3	16-10-2020	HandsOn on Packet Tracer	Mr. Vivek Sharma	Meeting ID: 995 5018 4099, Pass code: 12345
4	17-10-2020	HandsOn on VMWare Workstation	Mr. Saurabh Singhal	Meeting ID: 995 5018 4099, Pass code: 12345
5	18-10-2020	HandsOn on AWS	Ms. Ambika Gupta	Meeting ID: 995 5018 4099, Pass code: 12345
6	19-10-2020	Quiz, Doubt Clearing Session, Talk by External Speakers	Mr. Rakesh Karn, Dr. Manish Jain	Meeting ID: 995 5018 4099, Pass code: 12345

List of participants

List of participants

S. No	Name	Designation	
1	Dr. Nitin Tyagi	Assistant Professor	Nitin Tyagi
2	Mr. Rakesh Galav	Assistant Professor	Rakesh
3	Mr. Saurabh Anand	Assistant Professor	Saurabh Anand
4	Mr. Akhilesh Kumar Singh	Assistant Professor	Akhilesh
5	Ms. Jagrati	Assistant Professor	Jagrati
6	Dr. Sanjeev Kumar	Assistant Professor	Sanjeev
7	Mr. Shabir Ali	Assistant Professor	Shabir Ali
8	Mr. Sachin Sharma	Assistant Professor	Sachin

Snapshot of the FDP

Day-1

Date: 14 October, 2020

Topic: Introduction to Cloud, Deployment Models & Delivery Models

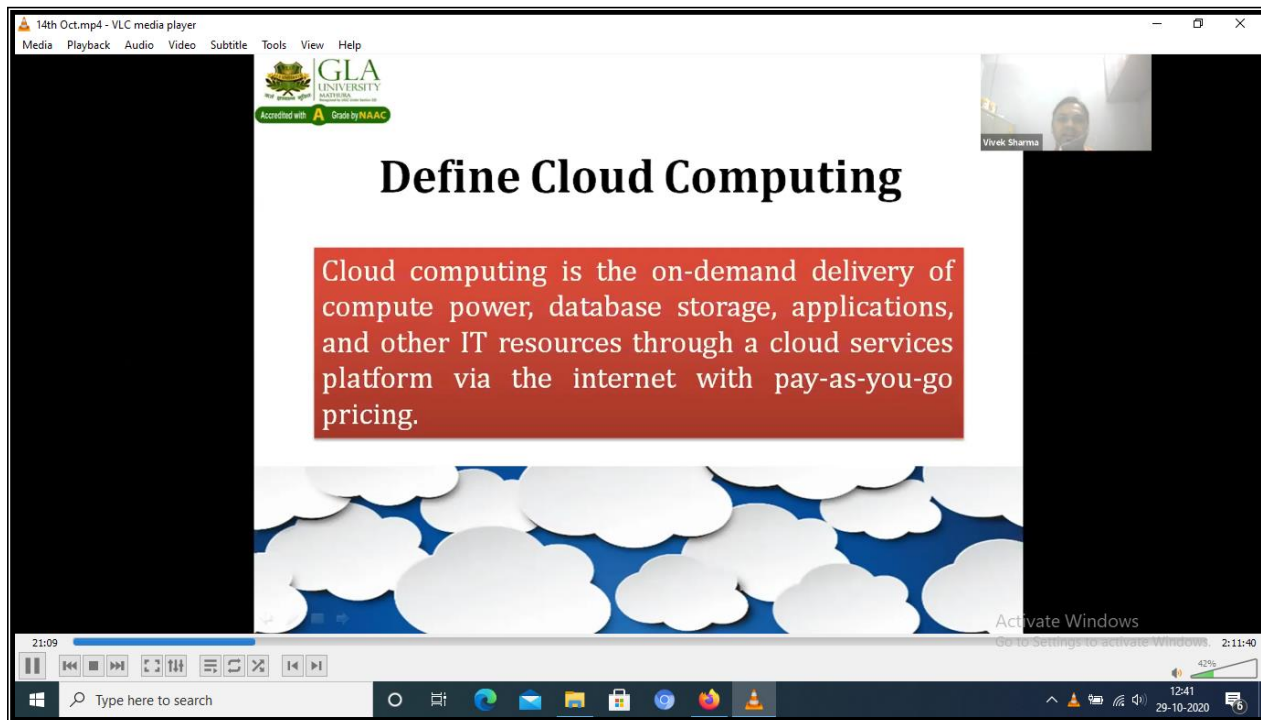


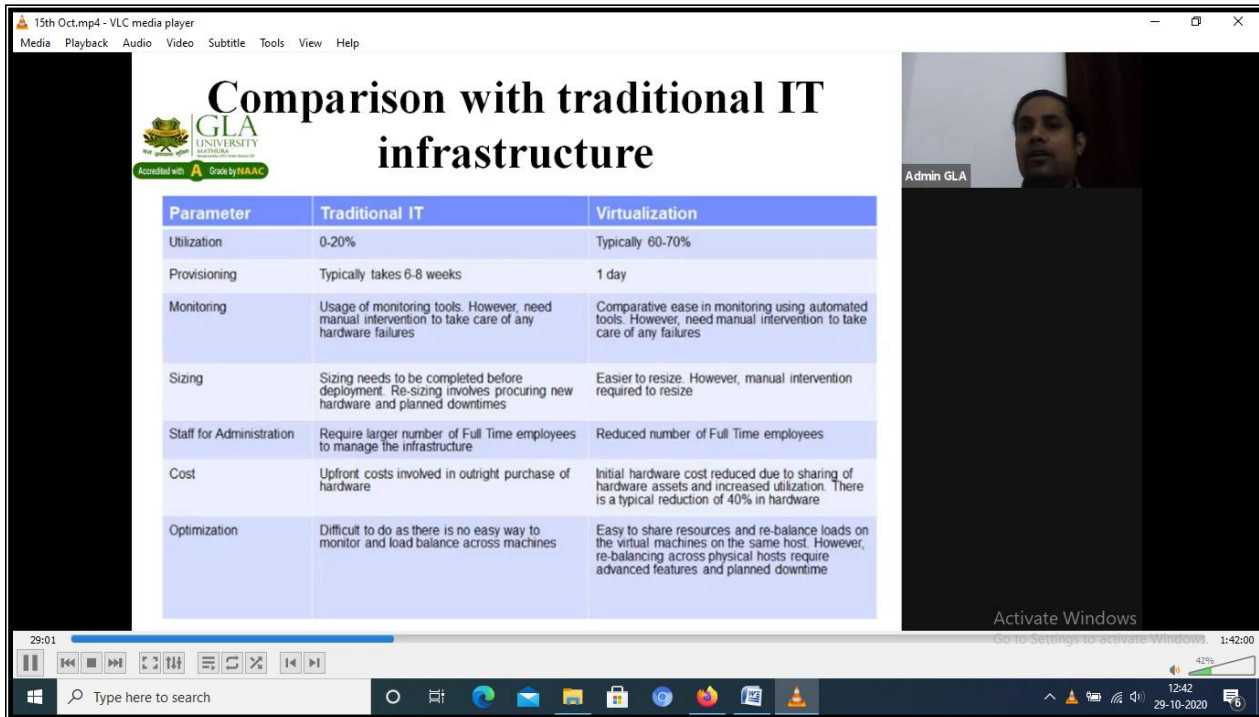
Figure 1 : Day 1 Session

Day 1 started with the fundamental concepts of Cloud, its deployment and various models and the same was taken by Mr. Vivek Sharma. Afterwards, the session was handled by Ms. Ambika Gupta in which Open Stack and other tools were discussed. The following points discussed in this session.

- Introduction
- Cloud Computing Architecture
- Cloud Vendor Selection
- Open Stack
- Advance concepts in Open Stack
- Eucalyptus and OpenNebula

Day-2 Date: 15 October, 2020

Topic: Introduction to Virtualization



Comparison with traditional IT infrastructure

Parameter	Traditional IT	Virtualization
Utilization	0-20%	Typically 60-70%
Provisioning	Typically takes 6-8 weeks	1 day
Monitoring	Usage of monitoring tools. However, need manual intervention to take care of any hardware failures	Comparative ease in monitoring using automated tools. However, need manual intervention to take care of any failures
Sizing	Sizing needs to be completed before deployment. Re-sizing involves procuring new hardware and planned downtimes	Easier to resize. However, manual intervention required to resize
Staff for Administration	Require larger number of Full Time employees to manage the infrastructure	Reduced number of Full Time employees
Cost	Upfront costs involved in outright purchase of hardware	Initial hardware cost reduced due to sharing of hardware assets and increased utilization. There is a typical reduction of 40% in hardware
Optimization	Difficult to do as there is no easy way to monitor and load balance across machines	Easy to share resources and re-balance loads on the virtual machines on the same host. However, re-balancing across physical hosts require advanced features and planned downtime

Admin GLA

Activate Windows
Go to Settings to activate Windows. 1:42:00

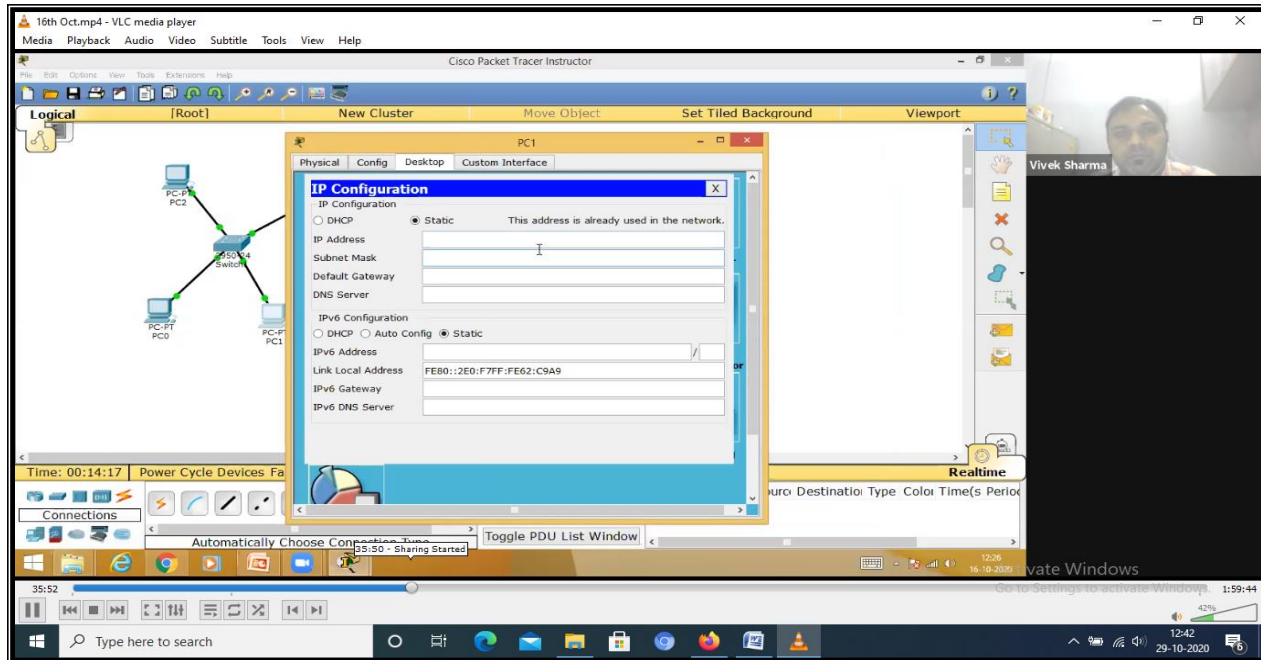
Figure 2 : Day 2 Session

Day 2 session was handled by Mr. Saurabh Singhal, he discussed all the concepts related to Virtualization. The following key points reflect the summary of this session.

- Introduction to Virtualization
- Installation of multiple platform on VMware
- Inter platform communication using VMware
- Creation of VLAN using packet tracer
- Introduction to cloud computing and its services
- Bare metal Installation of ESXi server and creation of client

Day-3 Date: 16 October, 2020

Topic: HandsOn on PacketTracer

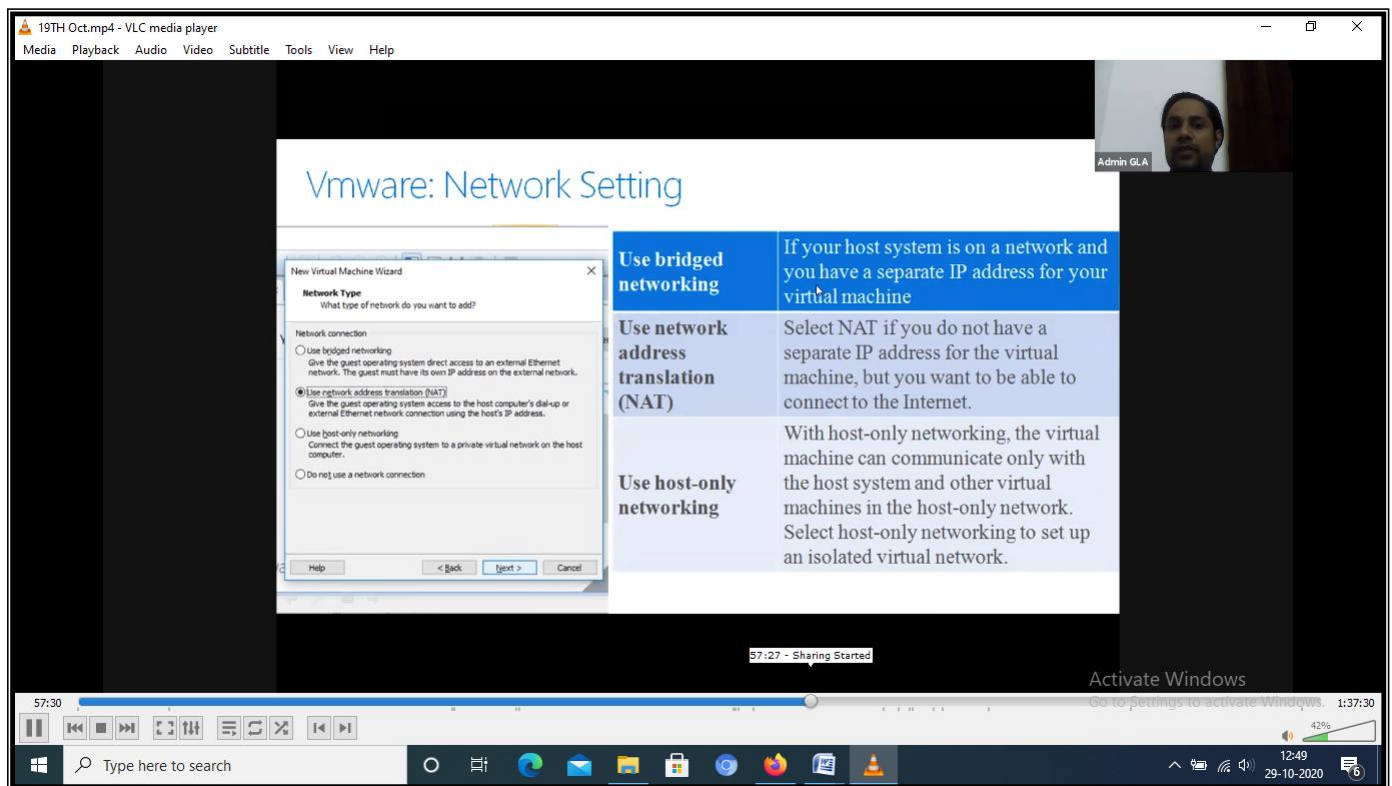


Day 3 Session

Mr. Vivek Sharma took the Day 3 session and he discussed the Packet Tracer tool. Packet Tracer is a cross-platform visual simulation tool designed by Cisco Systems that allows users to create network topologies and imitate modern computer networks. The software allows users to simulate the configuration of Cisco routers and switches using a simulated command line interface. Packet Tracer makes use of a drag and drop user interface, allowing users to add and remove simulated network devices as they see fit. The software is mainly focused towards Certified Cisco Network Associate Academy students as an educational tool for helping them learn fundamental CCNA concepts. Previously students enrolled in a CCNA Academy program could freely download and use the tool free of charge for educational use.

Day-4 Date: 17 October, 2020

Topic: HandsOn on VMWare Workstation



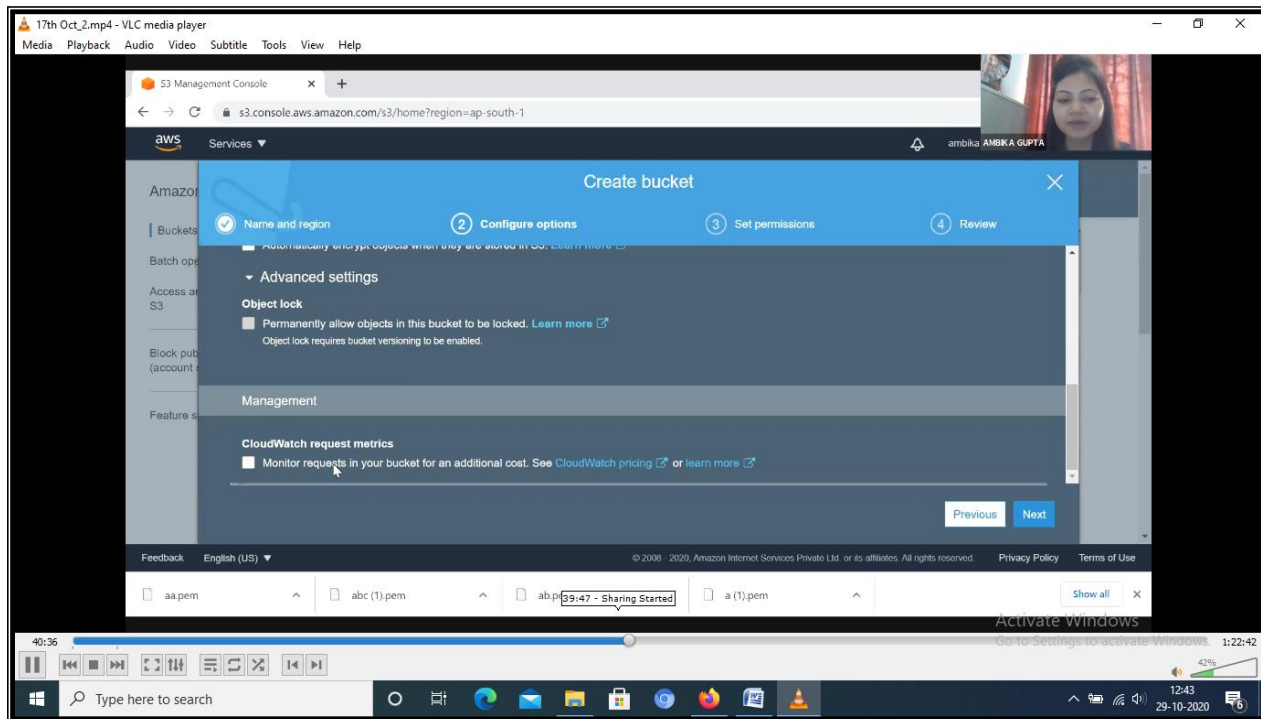
Day 4 Session

Mr. Saurabh Singhal took the Day 4 session, and discussed VMware further explaining the advanced concepts of Virtualization. Simply put, VMware develops virtualization software. Virtualization software creates an abstraction layer over computer hardware that allows the hardware elements of a single computer— processors, memory, storage, and more— to be divided into multiple virtual computers, commonly called virtual machines (VMs).

VMware allows businesses to run multiple application and operating system workloads on the one server – thus enabling better resource management. By creating a virtual machine that behaves exactly like an actual computer – **VMware** also allows everything running on that virtual machine to run in **its** own window.

Day-5 Date: 18 October, 2020

Topic: Latex: HandsOn on AWS



Day 5 Session

Day 5 session was handled by Ms. Ambika Gupta, in which he explained all the advanced concepts related to AWS. Amazon Web Services (AWS) is a subsidiary of Amazon providing on-demand cloud computing platforms and APIs to individuals, companies, and governments, on a metered pay-as-you-go basis. These cloud computing web services provide a variety of basic abstract technical infrastructure and distributed computing building blocks and tools. One of these services is Amazon Elastic Compute Cloud (EC2), which allows users to have at their disposal a virtual cluster of computers, available all the time, through the Internet. AWS's version of virtual computers emulates most of the attributes of a real computer, including hardware central processing units (CPUs) and graphics processing units (GPUs) for processing; local/RAM memory; hard-disk/SSD storage; a choice of operating systems; networking; and pre-loaded application software such as web servers, databases, and customer relationship management (CRM).

Day-6 Date: 19 October, 2020

Topic: Quiz, Lecture by External Speakers

17th Oct_1.mp4 - VLC media player
Media Playback Audio Video Subtitle Tools View Help

Cloud Computing

What is Cloud Computing?

LOCATIONS

- Public Cloud**: Shared resources among a community of users.
- Private Cloud**: Service that is controlled and exclusive to the user.
- Hybrid Cloud**: Ability to move workloads between private and public platforms.

SERVICES

- IaaS** (Infrastructure as a Service): Outsource the elements of infrastructure like Virtualization, Storage, Networking, Load Balancers.
- PaaS** (Platform as a Service): Core hosting operating system and optional building block services that allow you to run your own applications.
- SaaS** (Software as a Service): Consumed as a service only for the applications needed.

Pros +

- Scale and Cost
- Choice and Agility
- Encapsulated Change Management
- Next Generation Architectures

Cons -

- Lock-in to service
- Security (hacking)
- Lack of control and ownership
- Reliability

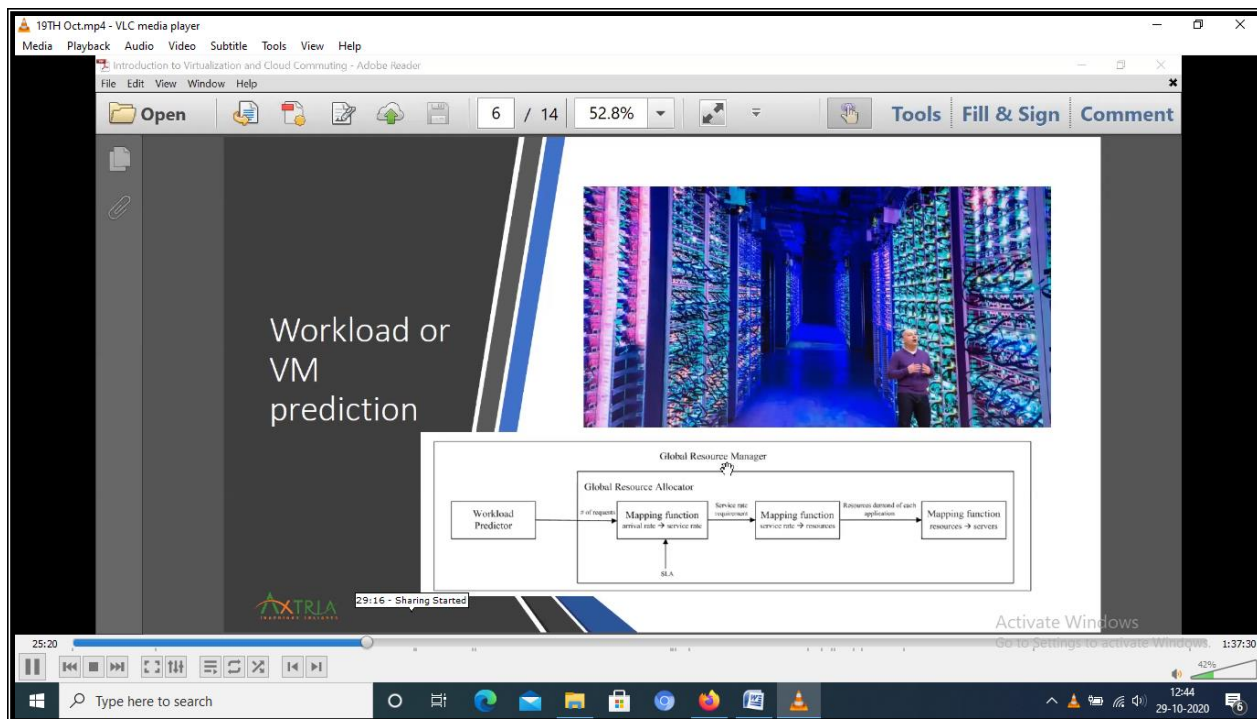
www.manishkumarjain.com

25:40 - Sharing Started

Activate Windows
Go to Settings to activate Windows.

25:42 35:25
Type here to search
12:45 29-10-2020

Day 6 Session



Day 6 Session

The session on Day-6 started with discussion on cloud applications in the real world scenario. The same was delivered by Dr. Manish Jain. Further, a presentation on Virtualization was given by Mr. Rakesh Karn. The following are the highlights of this session.

- ❖ Presentation by Dr. Manish Jain.
- ❖ Presentation by Mr. Rakesh Karn.
- ❖ An assessment was taken for the participants of the Workshop.
- ❖ Finally, the vote of thanks has been given by Mr. Saurabh Anand to all participants and resource persons.

Certificate of Participation



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Certificate of Participation

This is to certify that Dr. Nitin Tyagi, has participated in “Faculty Development Program on Introduction to Virtualization and Cloud Computing” held from October 14-19, 2020 organized by Department of Computer Engineering & Application, GLA University, Mathura (U.P.), India.

Prof. Anand Singh Jalal
Head of Department



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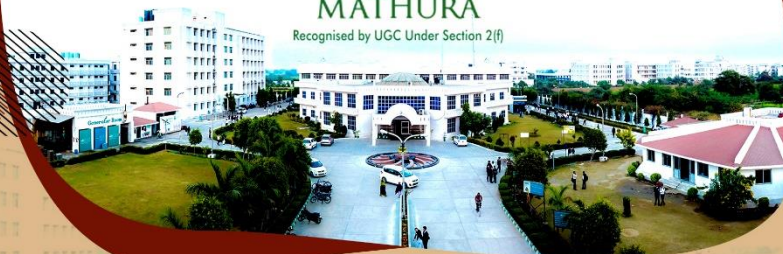
12-B Status from UGC



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**One Day Workshop
on
“NAAC Accreditation Framework”**

**Organized by:
Department of Computer Engineering & Applications**

Date: 30 January, 2021 (Saturday)

Venue: AB-I, Third Floor, Room No. 413

Workshop Summary

Duration and Date of Work: One Day (January 30, 2021)

Topic of the Workshop: NAAC Accreditation Framework

Workshop for: Faculty members of Department of Computer Engineering & Applications

Participants: 33

Workshop Details:

A one-day workshop on “NAAC Accreditation Framework” for Assessment & Accreditation was organized on 30th January, 2021 by the DQAC members, department of CEA, GLA University, Mathura. This workshop was conducted for all the faculty members of the departments of computer engineering & applications. The workshop was inaugurated by Prof. Anand Singh Jalal, Head department of Computer Engineering & Applications.


In view of the need of mandatory accreditation for improving quality of Higher Education Institutions in the country, the main objective of this workshop was to bring together all the faculty members of the department and create awareness among them about the NAAC's Revised Accreditation Framework. In all, 33 participants attended the workshop.

Dr. Pooja Pathak remarks dealt with role of NAAC in assessing and accrediting of higher education institutions (HEIs) along with advising HEIs for quality education. She made a detailed presentation on the Revised Accreditation Framework of NAAC. She explained minute details of the Assessment & Accreditation (A & A) process beginning with the eligibility criteria to online submission of ‘Institutional Information for Quality Assessment (IIQA)’. Next, she described as to how the HEI’s applying for A & A process for the first time (Cycle 1 Process) has to register and proceed.

Dr. Sandeep Rathor explained all the seven Criteria to serve as basis for assessment of HEIs in detail. The Key Indicators, including the New Introduced ones, were also explained with suitable examples. Dr. Rathor concluded by saying that each and every data should be supported with verifiable document, therefore utmost care should be taken before submitting the SSR.

All the resource persons share their views on different criteria’s of NAAC. The detailed explanation of Criteria-I is given by Dr. Nitin Tyagi. He also discussed key indicators with its metrics. Criteria-II is explained by Mr. Deepak Mangal with key indicators and metrics. The criteria-III that is directly associated with research and consultancy was discussed by Dr. Aditya Saxena in detail. Criteria-IV was discussed by Mr. Gaurav Sharma and Criteria-V was explained by Ms. Gunjan Bhardwaj. Finally, criteria-VI and VII was discussed by Dr. Pooja Pathak.

This event was organized in collaboration with the Academic Success Centre.


Head of the Department
Computer Engineering & Applications
Institute of Engineering & Technology
GLA University, Mathura

(30TH JAN, 2021)

S.No.	Time	Event
1.	10:15 AM – 12:30 PM	Session I
2.	12:30 PM – 01:30 PM	Break
3.	01:30 PM – 03:15 PM	Session 2
4.	03:15 PM – 03:30 PM	Break
5.	03:30 PM – 05:00 PM	Session 3

List of Participants

S.No.	Faculty Name	Designation	
1	Dr. Rohit Agrawal	Associate Professor	Rohit
2	Dr. Hitendra Garg	Associate Professor	Hitendra
3	Dr. Ashish Sharma	Assistant Professor	Ashish Sharma
4	Dr. Neeraj Gupta	Assistant Professor	Neeraj
5	Mr. Jogendra Pal Singh	Assistant Professor	Jogendra
6	Mr. Rakesh Kumar	Assistant Professor	Rakesh
7	Mr. Sachin Sharma	Assistant Professor	Sachin
8	Mrs. Anupam Yadav	Assistant Professor	Anupam
9	Mr. Narendra Mohan	Assistant Professor	Narendra
10	Mr. Subhash C. Agrawal	Assistant Professor	Subhash
11	Mr. Rishi Agrawal	Assistant Professor	Rishi
12	Mr. Ajitesh Kumar	Assistant Professor	Ajitesh
13	Mr. Gaurav Sharma	Assistant Professor	Gaurav
14	Mrs. Gunjan Bharadwaj	Assistant Professor	Gunjan
15	Mr. Saurabh Anand	Assistant Professor	Saurabh
16	Mr. Nikhil Govil	Assistant Professor	Nikhil
17	Mr. Vivek Sharma	Assistant Professor	Vivek
18	Mr. Shabir Ali	Assistant Professor	Shabir
19	Mr. Asheesh Tiwari	Assistant Professor	Asheesh Tiwari
20	Mr. Dharendra Prasad Yadav	Assistant Professor	Dharendra
21	Mrs. Varsha Kumari	Assistant Professor	Varsha
22	Mr. Mayank Agrawal	Assistant Professor	Mayank
23	Mr. Akhilesh Kumar Singh	Assistant Professor	Akhilesh
24	Ms. Kirti Bansal	Assistant Professor	Kirti
25	Ms. Nishtha Parashar	Assistant Professor	Nishtha
26	Mrs. Swati Srivastava	Assistant Professor	Swati Srivastava
27	Mr. Ajeet Kumar Sharma	Assistant Professor	Ajeet
28	Ms. Nidhi	Assistant Professor	Nidhi
29	Dr. Vikram Rajpoot	Assistant Professor	Vikram
30	Dr. Neetu Faujdar	Assistant Professor	Neetu
31	Mr. Ankush Agarwal	Assistant Professor	Ankush Agarwal
32	Dr. Hradesh Kumar	Assistant Professor	Hradesh
33	Ms. Noopur Prakash	Teaching Assistant	Noopur



Glimpse of workshop



Participants of workshop



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Certificate of Participation

This is to certify that Mr./Ms. Shabir Ali, has participated in Workshop on "NAAC Accreditation Framework" held on 30th jaunuary,2021 organized by Department of Computer Engineering & Application, GLA University, Mathura (U.P.), India

अते ज्ञानान्न मुक्तिः

Prof. Anand Singh Jalal
Head of Department



Technical Skills



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**THREE DAYS
WORKSHOP**

On

Practical Exposure of Basic IT infrastructure

The workshop will cover the following:

- . Installation and basic troubleshooting of Computer, printer & Scanner.
- . Connectivity of Projector & TV to Computer & Laptop.
- . Basic troubleshooting of LAN, WAN connectivity and IP addressing.
- . Find out the Utilization of Control Unit and how to minimize your Task.

Convenor: Mr. Binod Bihari Ray (System Administrator)

For: PA or other Office Staff of the University.

Date: 06 - 08 July, 2020 (Monday - Wednesday) | Time: 11:00 Am to 05:00 Pm

Workshop Summary

Duration and Date of Work: Three Day (6-8 July, 2020)

Topic of the Workshop: Workshop on Practical Exposure of Basic IT Infrastructure

Workshop for: Lab Assistant, Technicians, Office Assistant & PA's

Participants: 55

Workshop Details:

1. Computer & Peripherals

- (i) BIOS information
- (ii) Select Boot Menu
- (iii) Installation of windows 10
- (iv) Check Drivers of all devices (Inbuilt Hardware)
- (v) Setting up an IP address (Static and Dynamic)
- (vi) Installation of Software (Google Chrome, Firefox, Adobe Reader, MS Office 2007)
- (vii) Create User or change password or change permission
- (viii) Setting up Remote Desktop via MSTSC, and Third-party tool or software
- (ix) Normal Printer Driver installation
- (x) Printer sharing via computer name, IP address and access from another computer
Network Printer Driver Installation
- (xi) To check the printer reading in HP LaserJet 1020 +, HP LaserJet 1005, Canon LBP2900B
- (xii) Fault Finding in Printer
- (xiii) Installation of Scanner
- (xiv) Query / Feedback

2. Audio & Visual

- (i) Display device information.
- (ii) Graphics driver installation.
- (iii) Projector remote and functioning of its menu.
- (iv) Different type ports and cables which is used in connectivity with projector.
- (v) Windows shortcut key for using projection.
- (vi) Laptop/ Desktop Connectivity with projector.
- (vii) LED TV connectivity with projector.
- (viii) Audio device and webcam installation and its uses.
- (ix) Audio playback settings for projector installation.
- (x) Projection device Problems and solution or fault finding

3. Networking & Internet

- (i) Local Area Network (LAN)
- (ii) Internet & Devices which are used in Internet

- (iii) Switch, Hub, Router, Wi-Fi, Access Point, Patch Cord, RJ45 Connector
- (iv) IP Address, Subnet Mask, Default Gateway & DNS
- (v) Assign IP address in Desktop/Laptop Manually & Automatically
- (vi) How to check IP address in Desktop/Laptop?
- (vii) Troubleshooting with LAN Connection
- (viii) How to use Fortinet ID
- (ix) Keep confidential User ID and Password
- (x) Cyber Crime
- (xi) Type of browser
- (xii) How to use/troubleshoot browser
- (xiii) How to connect Wi-Fi
- (xiv) **SSID - Service Set Identifier**
- (xv) What is Intranet

This event was organized in collaboration with the Academic Success Centre.

About the Resource Person(s)

Name of the Resource Person: Mr. Shiv Kumar Sharma

Designation: Senior IT Associate

Organization: GLA University, Mathura

Email ID: shiv.sharma@gla.ac.in



Name of the Resource Person: Mr. Rajveer Singh Rawat

Designation: Senior IT Associate

Organization: GLA University, Mathura

Email ID: rajveer.singh@gla.ac.in



Name of the Resource Person: Mr. Shashank Saxena

Designation: Assistant Network Administrator

Organization: GLA University, Mathura

Email ID: shashank.saxena@gla.ac.in




Head of the Department
Computer Engineering & Application
Institute of Engineering & Technology
GLA University, Mathura

Schedule

Day 1 (06TH JULY, 2020)

S.No.	Time	Event
1.	11:00 AM – 12:30 PM	Session I
2.	12:30 PM – 01:30 PM	Break
3.	01:30 PM – 03:15 PM	Session 2
4.	03:15 PM – 03:30 PM	Break
5.	03:30 PM – 05:00 PM	Session 3

Day 2 (07TH JULY, 2020)

S.No.	Time	Event
1.	11:00 AM – 12:30 PM	Session I
2.	12:30 PM – 01:30 PM	Break
3.	01:30 PM – 03:15 PM	Session 2
4.	03:15 PM – 03:30 PM	Break
5.	03:30 PM – 05:00 PM	Session 3

Day 3 (08TH JULY, 2020)

S.No.	Time	Event
1.	11:00 AM – 12:30 PM	Session I
2.	12:30 PM – 01:30 PM	Break
3.	01:30 PM – 03:15 PM	Session 2
4.	03:15 PM – 03:30 PM	Break
5.	03:30 PM – 04:30 PM	Session 3

Attendance Sheet

S. No.	Emplo yee Code	Name	Designation	Department	Day One		Day Two		Day Three		Mark
					Session One	Sessi on Two	Sessi on One	Sessi on Two	Sessi on One	Sessi on Two	Out of 40
1	309511	Amit Pachori	Computer Operator	Establishment	P	P	P	P	p	p	36
2	306510	Pawan Sharma	Accountant	Establishment	P	P	P	P	p	p	39
3	319588	Rahul	Office Asst.	Agriculture	P	P	P	P	p	p	33
4	301132	Mahesh Chandra Sharma	Senior Demonstrator	ECE	P	P	P	P	p	p	34
5	319572	BijoyaLaxmiMoharana	Library Trainer	EE	P	P	P	P	p	p	34
6	319502	Rajesh Kumar Pal	Office Executive	CS	P	P	P	P	p	p	37
7	317545	Vipin Kumar Vashistha	Office Asst.	CEA	P	P	P	P	p	p	39
8	312181	Ankur Bhargava	Lab Tech.	EE	P	P	A	A	p	p	35
9	318515	Udayveer	H. Superintend	Horticulture	P	P	P	P	p	p	22
10	319201	Lalit Kumar	Lab Asst.	ECE	P	P	P	P	p	p	33
11	319507	Vandana Singh	PA To HoD	ECE	P	P	P	P	p	p	33
12	319504	Priyanka Jain	PA To HoD	EE	P	P	P	P	p	p	32
13	316556	GulshanAra	Computer Operator	CS	P	P	P	P	p	p	39
14	319558	Himani Kaushik	Office Executive	CEA	P	P	P	P	p	p	33
15	309515	Sumita Das	Sr. Executive	IPR	P	P	P	P	p	p	34
16	307524	Saurabh Mishra	PA To HoD	ME	P	P	P	P	p	p	37
17	315891	RoopKishor Sharma	PA To HoD	MBA	P	P	P	P	p	p	27
18	318451	Ramdas Singh	Lab Asst.	ME	P	P	P	P	p	p	34
19	313003	AlokValecha	Senior Lab Assistant	ME	P	P	P	P	p	p	24
20	316333	Neeraj Chaudhary	Lab Asst.	Chemistry	P	P	P	P	p	p	24
21	319545	Gaurang Agrawal	Accountant	Account	P	P	P	P	p	p	24
22	308508	DevendraSaraswat	Accountant Clerk	Account	P	P	P	P	p	p	21
23	319509	Bhuneshwar Sharma	Office Asst.	R & D	P	P	P	P	p	p	30
24	415153	Sanjay Kumar	Peon	House Keeping	P	P	P	P	p	p	33
25	319252	Ganga Saran	Lab Asst.	Physics	P	P	P	P	p	p	36
26	313252	HariomSaraswat	Lab Asst.	Chemistry	P	P	P	P	p	p	29
27	313254	Bhupendra Singh	Sr. Lab Asst.	Physics	P	P	P	P	p	p	38
28	307516	Rajendra Singh	Computer Operator	Establishment	P	P	P	P	p	p	39
29	320506	Vijay Kuamr Sharma	Pa To Dean	Law Dept.	P	P	P	P	p	p	34
30	316251	Ajeet Singh	Lab Asst.	Chemistry	P	P	P	P	p	p	9

31	315917	Rajendra	Mess Supervisor	Catering	P	P	P	P	P	p	19
32	315900	Jay PrakashVerma	Mess StorIncharge	Catering	P	P	P	P	P	p	34
33	308523	Lekhraj Singh	Computer Operator	Establishment	P	P	P	P	P	p	38
34	316525	Tejpal Singh	Mess Supervisor	Catering	P	P	P	P	P	p	34
35	315862	Veerendra Singh	Mess Supervisor	Catering	P	P	P	P	P	p	36
36	308565	Pankaj Upadhyay	Exam Executive	Exam Section	P	P	P	P	A	A	
37	307383	Shailendra Agrawal	Exam Executive	Exam Section	P	P	P	P	p	p	21
38	319519	ShivamRawat	Executive	Transport	P	P	P	P	A	A	
39	319574	Pavan Kumar Sharma	Office Asst.	Transport	P	P	P	P	p	p	31
40	313429	Devendra Kumar	Store Keeper	Sport	P	P	P	P	p	p	26
41	318523	Vandana Rai	Hostel Incharge	Hostel	P	P	P	P	p	p	25
42	319577	Raghvendra	Security C.P.O.	Security	P	P	P	P	p	p	34
43	319537	Jitendra Chaudhary	Computer Operator	Establishment	P	P	P	P	p	p	33
44	319579	Gabban Singh	Supervisor	Security	P	P	P	P	p	p	32
45	314480	Anil Saini	Panel Operator	Maintenance - Elec.	P	P	P	P	p	p	28
46	312405	Pramendra Singh	Supervisor	Maintenance - Elec.	P	P	P	P	p	p	36
47	315859	Yogesh Kumar	Office Asst.	Establishment	P	P	P	P	p	p	37
48	319510	Naresh Kumar	Office Asst.	T & P	P	P	P	P	p	p	39
49	315906	AvinashDutt Kaushik	Office Asst.	Dean R & D	P	P	P	P	p	p	39
50	313202	Anil Kumar	Lab Asst.	EE	A	A	P	P	p	p	31
51	315885	Khagesh Dubey	Office Asst.	Establishment	A	A	A	A	A	A	
52	308186	Hariom Kumar	Lab Asst.	ME	A	A	P	P	p	p	37
53	309602	Jitender Agrawal	Store Keeper	Purchase Sec.	A	A	A	A	A	A	
54	315855	Dharmender Ku Santosh	PA To Director	Establishment	A	A	P	P	p	p	32
55	314816	Deepak Babu Sharma	Office Asst.	Establishment	A	A	A	A	A	A	
56	314449	PramendraVerma	Office Asst.	Establishment	A	A	P	P	p	p	37
57	319054	Mohit Yadav	Lab Asst.	Civil	A	A	A	A	A	A	
58	319542	Rahul Agrawal	Computer Operator	Establishment	A	A	A	A	A	A	
59	319511	SaurayaPratap	Office Asst.	Establishment	A	A	P	P	A	A	
60	318455	Yogesh Kumar	Lab Asst.	CEA	A	A	A	A	A	A	
61	317549	Raj Bahadur Singh	Office Asst.	Establishment	A	A	P	P	p	p	24
62	319532	Surendra Singh	Receptionist	Establishment	A	A	A	A	A	A	
63	315908	Amit Ku Mishra	Accountant	Account Sec.	A	A	A	A	A	A	

64	313442	Girish Singhal	Office Asst.	Establishment	A	A	A	A	A	A	
65	301795	Pramod Chauhan	Asst. Housekeeping Incharge	House Keeping	A	A	A	A	A	A	
66	318536	Rekha Yadav	Housekeeping Executive	House Keeping	A	A	A	A	A	A	
67	315892	Amit Kumar	Housekeeping Supervisor	House Keeping	A	A	P	P	A	A	
68	318516	Surendra Singh	Senior Supervisor	House Keeping	A	A	A	A	A	A	
69	305702	Jay Praksh	Housekeeping Incharge	House Keeping	A	A	A	A	A	A	



Photos of Inauguration



Photos of the Workshop

Feed Back

Department of Computer Engineering & Applications Workshop on Practical Exposure of Basic IT Infrastructure Participant Feedback Form

There are two sections to this form:

- Section I: WorkshopEvaluation
- Section II: OutcomeEvaluation

We ask that you take a moment to provide your feedback. Your responses are anonymous and will be used to improve future training methods. Your feedback is important to us.

Section I: Workshop Evaluation

This section helps us understand how future training may need to be adjusted to best respond to participants' needs.

*On a scale of 1-4 where 1 is **strongly disagree** and 4 is **strongly agree**, please circle the most appropriate answer:*

1. The workshop **venue** was:

Strongly disagree – strongly agree

a) Comfortable 1 2 3 4

b) Well located 1 2 3 4

2. The workshop **content** was:

a) Relevant 1 2 3 4

b) Comprehensive 1 2 3 4

c) Easy to understand 1 2 3 4

3. Workshop **handouts**:

a) Supported presentation material 1 2 3 4

b) Provided useful additional information 1 2 3 4

c) Were clear and well-organized 1 2 3 4

4. **The workshop:**
- | | | | | |
|--|---|---|---|---|
| a) Was well paced | 1 | 2 | 3 | 4 |
| b) Breaks were sufficient | 1 | 2 | 3 | 4 |
| c) Was a good mix between listening and activities | 1 | 2 | 3 | 4 |
5. The **activities** were useful learning experiences.
- | | | | | |
|--|---|---|---|---|
| | 1 | 2 | 3 | 4 |
|--|---|---|---|---|
6. The **facilitators** were:
- | | | | | |
|--|---|---|---|---|
| a) Knowledgeable | 1 | 2 | 3 | 4 |
| b) Well-prepared | 1 | 2 | 3 | 4 |
| c) Responsive to participants' questions | 1 | 2 | 3 | 4 |
7. **Personal Reflection** (learning chronicle, your skills and abilities, learning style):
- | | | | | |
|-----------------|------|------|------|-----------|
| Before workshop | Poor | Fair | Good | Excellent |
| After workshop | Poor | Fair | Good | Excellent |
8. **Research** – gathering documents (proving learning, types of documents):
- | | | | | |
|-----------------|------|------|------|-----------|
| Before workshop | Poor | Fair | Good | Excellent |
| After workshop | Poor | Fair | Good | Excellent |
9. **Integration** – Putting it all together: (goal setting, learning outcomes)
- | | | | | |
|-----------------|------|------|------|-----------|
| Before workshop | Poor | Fair | Good | Excellent |
| After workshop | Poor | Fair | Good | Excellent |
10. Your **confidence to complete a portfolio**:
- | | | | | |
|-----------------|------|------|------|-----------|
| Before workshop | Poor | Fair | Good | Excellent |
| After workshop | Poor | Fair | Good | Excellent |
11. Your **confidence** to approach an employer/interview:
- | | | | | |
|-----------------|------|------|------|-----------|
| Before workshop | Poor | Fair | Good | Excellent |
| After workshop | Poor | Fair | Good | Excellent |

12. Your ability to identify your skills and abilities:

Before workshop

Poor Fair Good Excellent

After workshop

Poor Fair Good Excellent

S No	Feedback Points	Total Feedback No	Obtained Feedback No	%
1	Comfortable	208	199	95.67
2	Well located	208	196	94.23
3	Relevant	208	185	88.94
4	Comprehensive	208	185	88.94
5	Easy to understand	208	190	91.35
6	Supported presentation material	208	190	91.35
7	Provided useful additional information	208	194	93.27
8	Were clear and well-organized	208	191	91.83
9	Was well paced	208	191	91.83
10	Breaks were sufficient	208	186	89.42
11	Was a good mix between listening and activities	208	194	93.27
12	The activities were useful learning experiences	208	198	95.19
13	Knowledgeable	208	193	92.79
14	Well-prepared	208	179	86.06
15	Responsive to participants' questions	208	186	89.42
16	Before workshop	208	124	59.62
17	After workshop	208	161	77.40
Overall Feedback		3536	3142	88.86



GLA
UNIVERSITY
MATHURA
Established in 1983



Certificate of Participation

This is to certify that Mr./Ms. Ankur Bhargava, has participated in Workshop on "Practical Exposure Of Basic IT Infrastructure" held from 6th july,2020 to th july,2022 organized by Department of Computer Engineering & Application, GLA University, Mathura (U.P.), India

अते ज्ञानान्न मुक्तिः

Prof. Anand Singh Jalal
Head of Department



GLA
UNIVERSITY
MATHURA
Recognised by UGC Under Section 2(f)

Accredited with **A** Grade by **NAAC**

ONE DAY WORKSHOP



Microsoft Excel Techniques & Tools



Resource Person

Mr. Naveen C Bijalwan

IT Consultant

Promptec Solutions

Gurugram

For: Non Teaching Staff of the University

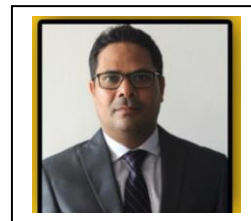
Date: 04 September, 2020 (Friday) | Time: 11:00 AM to 01:00 PM & 02:00 PM to 05:00 PM

Workshop Summary

Name of the Resource Person: Mr. Naveen C Bijalwan

Designation: IT Consultant

Organization: Promptech Solutions, Gurugram



Name of the Resource Person: Mr. Vipin Kumar Vashishtha

Designation: Office Assistant

Organization: GLA University, Mathura

Email ID: vipin.vashishtha@gla.ac.in



Duration and Date of Workshop: One Day (September 04, 2020)

Topic of the Workshop: Microsoft Excel Techniques & Tools

Workshop For: Non-Teaching Staff

Total No. of Participants: 39

Objective:

- Gain in-depth knowledge of MS Excel
- Learn about various tools & techniques of Excel
- Learn about Interest calculation in Excel
- Customize Sheet Protection
- Print Setup & Lookups etc.

Workshop Details:

- A session on shorting & filter & calculation of loan interest was delivered by **Mr. Naveen C Bijalwan**. The session focusses on shorting & filtering of data in excel, and calculation of various loan interest in excel with the help of given templates.
- A session on insert image in comment, data validation, conditionals formatting, protection in excel & drop down list was delivered by **Mr. Vipin Kumar Vashishtha**. The session focusses on advance techniques in excel and usage of essential tools which help to make effective data for record in MS excel.

This event was organized in collaboration with the Academic Success Centre.


Outcome: All the sessions were very much informative. The discussed areas are of great benefit for the participants as the topics match with the current working domain. Participants were enlightened

with the most widely used advance technologies in this domain. Understanding the basic MS excel as well. Knowing more about basic & advance excel can help you make better records about the various data use in office and day to today life.

Schedule

Day 1 (04TH SEP, 2020)

S.No.	Time	Event
1.	11:00 AM – 01:00 PM	Session I
2.	01:00 PM – 02:00 PM	Break
3.	02:00 PM – 5:00 PM	Session 2


Head of the Department
Computer Engineering & Applicatio
Institute of Engineering & Technolo
GLA University, Mathura

List of participants

Name of Participant	Mail ID
Mahesh Chandra sharma	maheshchandra.sharma@gla.ac.in
Mr. Rajesh Kumar Pal	rajesh.pal@gla.ac.in
sandeep yadav	sandeep1.yadav2008@gmail.com
Amit Pachori	amit.pachori@gla.ac.in
Coolsom Chauhan	coolsomchauhan@gmail.com
Abhishek Gautam	abhishek.gautam_gla12@gla.ac.in
Amir Kumar Mishra	mishraamit350@gmail.com
Radhaballabh Singh	radhaballabhsingh.p@gla.ac.in
Devesh Kumar Sharma	devesh_vikas@yahoo.com
Hitendra Garg	hitendra.garg@gla.ac.in
Priyanka Jain	priyanka.jain@gla.ac.in
Jitendra Kumar Saini	saini98@gmail.com
Yatendra Gautam	yatendra.gautam@gla.ac.in
ankur bhargava	ankur.bhargava@gla.ac.in
Himani Kaushik	himani.kaushik@gla.ac.in
Roop Sharma	roopks1986@gmail.com
rahul bansal	rahul.bansal@gla.ac.in
shyam sharma	shyam.babu@gla.ac.in
Brij Kishor Verma	brij.kishor@gla.ac.in
Pramod Sharma	pramod.sharma@gla.ac.in
Khagesh Dubey	khagesh.dubey@gla.ac.in
Hanish Sharma	hanish.sharma@gla.ac.in
Class Room 85	classroom85@gla.ac.in
Santosh Kumar	santosh.kumar@gla.ac.in
Vandna Singh	vandna.singh@gla.ac.in
Pushpendra Patsaria	pushpendra.patsaria@gla.ac.in
Mohit Sharma	mohitsharma.gla@gla.ac.in
Bhagwan Swaroop	bswaroop82@gmail.com
Class Room90	classroom90@gla.ac.in
Rahul Verma	verma.rahul@gla.ac.in
Avinash Dutt Kaushik	avinash.kaushik@gla.ac.in
Mukund Bharadwaj	mukund.bharadwaj@gla.ac.in
rahul bansal	rahulbansal8425@gmail.com
Hariom Kumar	hariom.kumar@gla.ac.in
Arun Kumar	arunkumar.cea@gla.ac.in
Devesh Kumar Sharma	deveshkr.sharma@gla.ac.in
Anand Singh Jalal	asjalal@gla.ac.in
Naveen Bijalwan	naveen@promptec.com
Sangeeta Pachori	sangeeta.pachori@gla.ac.in
Gaurang Agrawal	agrawalgaurang30@gmail.com
Shreya Yadav	sandeep.yadav@gla.ac.in
Pramod Sharma	pksgla@gmail.com
Prince Kumar Singh	prince.singh@gla.ac.in

Feedback Summary									
Timestamp	Did you find the workshop useful	Whether the workshop is related to your daily life problems	Handling the questions of the audience	How was your experience for online workshop?	What can we do better in future workshop?	Employee ID	Employee Name	Email ID	Contact No.
9-4-2020 15:32:03	Yes	Yes	5	Excellent	Everything was perfect, please follow the same things for the future workshops	GLA319590	Mukund Bharadwaj	mukund.bharadwaj@gla.ac.in	7017485829
9-4-2020 15:33:05	Yes	Yes	3	Good	Application based improvement	GLA301132	Mahesh Chandra Sharma	maheshchandra.sharma@gla.ac.in	8755256262
9-4-2020 15:33:14	Yes	Yes	4	Excellent	Please add pie chart and other type format	GLA 416170	Radhaballabh Singh	radhaballabhsingh.p@gla.ac.in	9634246840
9-4-2020 15:33:46	Yes	Yes	3	Very Good	Should be conducted through offline mode as it is practical based.	GLA319504	Priyanka Jain	priyanka.jain@gla.ac.in	8266836916
9-4-2020 15:41:10	Yes	Yes	4	Good	After lunch workshop not start & Future minimum 3 days required for workshop	GLA309511	Amit Pachori	amit.pachori@gla.ac.in	9837808814
9-4-2020 15:45:00	Yes	Yes	5	Excellent	More and More on Excel	GLA316103	Devesh Kumar Sharma	deveshkr.sharma@gla.ac.in	9897708386
9-4-2020 15:47:50	Yes	Yes	5	Excellent	Its very use ful for us in future time	GLA312202	Pramod Kumar Sharma	pramod.sharma@gla.ac.in	9058409680
9-4-2020 15:50:26	Yes	Yes	5	Excellent	yes very important in future time	GLA312202	Pramod Kumar Sharma	plsgla@gmail.com	9058409680
9-4-2020 15:50:45	Yes	Yes	4	Good	please arrange workshop on powerpoint and ms word	GLA312151	Ankur Bhargava	ankur.bhargava@gla.ac.in	9027659340
9-4-2020 15:53:39	Yes	Yes	5	Very Good	it should be offline	GLA319502	Rajesh Kumar Pal	rajesh.pal@gla.ac.in	7895187099
9-4-2020 15:54:53	Yes	Yes	4	Good	Please arrange a work on ms office and Libra office	GLA312152	Bhagwan swaroop	bhagwan.swaroop@gla.ac.in	8193925354
9-4-2020 16:02:20	Yes	Yes	3	Good	Sir, in my opinion, if you could arrange an offline workshop, it would be more useful for us. Because, in online mode there are some network issues. For this inconvenience, I have missed some points in today's workshop. You could arrange a big classroom or lab for any workshop. (Just like IT workshop, which was scheduled in 3 labs before few days)	GLA319507	Vandna Singh	vandna.singh@gla.ac.in	7500718280
9-4-2020 16:20:01	Yes	Yes	4	Very Good	Yes	GLA318456	Mohit sharma	mohitsharma.gla@gla.ac.in	7017481505
9-4-2020 16:26:40	Yes	Yes	3	Good	yes	GLA311125	Punshendra Patsaria	punshendra.patsaria@gla.ac.in	9634232686
9-5-2020 9:19:12	Yes	Yes	5	Excellent	Everything is good .only thing is that please make the workshop more interesting to involve the participants.	GLA319053	Prince Kumar Singh	prince.singh@gmail.com	6397563192
9-5-2020 9:41:38	Yes	Yes	3	Good	NA	GLA311124	Shyam Babu	shyam.babu@gla.ac.in	9997289533
9-5-2020 12:13:23	Yes	Yes	4	Good	Experience is not so good because after lunch the workshop not started, second thing is that single day class for excel is not sufficient, so its a humble request to reschedule workshop next time minimum for 3 days.	GLA319588	Rahul Bansal	rahul.bansal@gla.ac.in	9045710968
9-7-2020 10:09:45	Yes	Yes	5	Excellent	Yes	GLA308186	Harion Kumar	harion.kumar@gla.ac.in	7037868115

Snapshot for the Workshop

Zoom Meeting

Recording

Speaker View

Participants (39)

Find a participant

Khagesh Dubey

Anand Singh Jalal

Class Room90

Hitendra Garg

Naveen Bijalwan

Jitendra Kumar...

Mohit Sharma

Rahul Verma

Pramod Sharma

Mr. Rajesh Ku...

ankur bhargava

Class Room 85

Roop Sharma

Amir Kumar Mi...

Himani Kaushik

Brj Kishor Ver...

Arun Kumar

Gaurang Agra...

Connecting to ...

Santosh Kumar

Devesh Kumar

Yatendra Gaut...

Mukund Bhara...

Mahesh Chandr...

Radhaballabh ...

Participants

Chat

Share Screen

Reactions

Leave

Mute

Stop Video

39

1

10:58 AM 9/4/2020

Participants (39)

Anand Singh Jalal (Me)

Class Room90 (Host)

Naveen Bijalwan (Co-host)

Hitendra Garg

Rahul Verma

Mohit Sharma

Amir Kumar Mishra

ankur bhargava

Arun Kumar

Avinash Dutt Kaushik

Brj Kishor Verma

Brj Kishor Verma

Raise Hand

yes

no

go slower

go faster

more

Invite

Mute Me

Certificate of Participation



ONE DAY WORKSHOP

Through: Zoom

Essential of Networking

Resource Person



Mr. Vikas Debnath
Executive Director
KV IT - Solutions Pvt. Ltd



Mr. Shashank Saxena
Assistant Network Administrator
GLA University



Coordinator: Dr. Ashish Sharma

 **Contact: 9760079135**

For all the Computer Lab Assistants, GLA University

Date: 01 October, 2020 (Thursday) | Time: 10:00 AM - 04:00 PM

Department of Computer Engineering & Applications

Workshop Summary

Name of the Resource Person: Mr. Vikas Debnath

Designation: Director

Organization: KVIT PVT. LTD.

Mobile No: 9810028374



Name of the Resource Person: Mr. Sushil Kumar Sharma

Designation: Computer Programmer

Organization: GLA University, Mathura

Mobile No: 9690999992



Name of the Resource Person: Mr. Shashank Saxena

Designation: Asst. Network Administrator

Organization: GLA University, Mathura

Mobile No: 9358387719



Name of the Resource Person: Mr. Devesh Kumar Sharma

Designation: Sr. Lab Assistant

Organization: GLA University, Mathura

Mobile No: 9897708386



Duration and Date of Workshop: One Day (October 01, 2020)

Topic of the Workshop: Workshop on Essential Networking

Workshop for: For Computer Lab Assistants, GLA University, Mathura

Total No. of Participants: 24 (Lab Technician, Sr. Lab Assistant & Office Assistant,
Department of Computer Engineering & Applications)

Faculty Coordinators: Dr. Ashish Sharma

Objective:

- Gain in-depth knowledge of Networking
- Learn about cyber-attacks & cyber security.


- Learn about routing & switching.
- Understanding about OSI model.
- Knowledge about prevention of unauthorized access from a private network.

Workshop Details:

- A session on cyber security was delivered by **Mr. Vikas Debnath**. The session focusses on the protection of Internet-connected systems, including hardware, software, and data from cyber-attacks. Various techniques and applications of cyber security were introduced during the session.
- A session on the open system interconnection model was delivered by **Mr. Sushil Sharma**. The session focusses on OSI Model which is a network map that was originally developed as a universal standard for creating networks.
- A session on the computer networks was delivered by **Mr. Shashank Saxena**. The session focusses on huge variety of ways and can include many different types of network. A LAN is, as the name implies, a local network. This network could be as small as two computers that are connected to each other or large, with thousands of devices connected.
- A session on the firewall was delivered by **Mr. Devesh Kumar Sharma**. The session focusses on firewall, firewall is simply a system designed to prevent unauthorized access to or from a private network. Internet service provider (ISP), company that provides Internet connections and services to individuals and organizations.

This event was organized in collaboration with the Academic Success Centre.

Outcome: All the sessions were very much informative. The discussed areas are of great benefit for the participants as the topics match with the current working domain. Participants were enlightened with the most widely used advance technologies in this domain. Understanding the basic networking as well. Knowing more about basic networking can help you make better decisions about the network design, services, and features.


 Head of the Department
 Computer Engineering & Application
 Institute of Engineering & Technology
 GLA University, Mathura

Schedule

Day 1 (01st OCT, 2020)

S.No.	Time	Event
1.	10:00 AM – 12:30 PM	Session I
2.	12:30 PM – 01:30 PM	Break
3.	01:30 PM – 02:45 PM	Session 2
4.	03:00 PM – 04:00 PM	Session 3

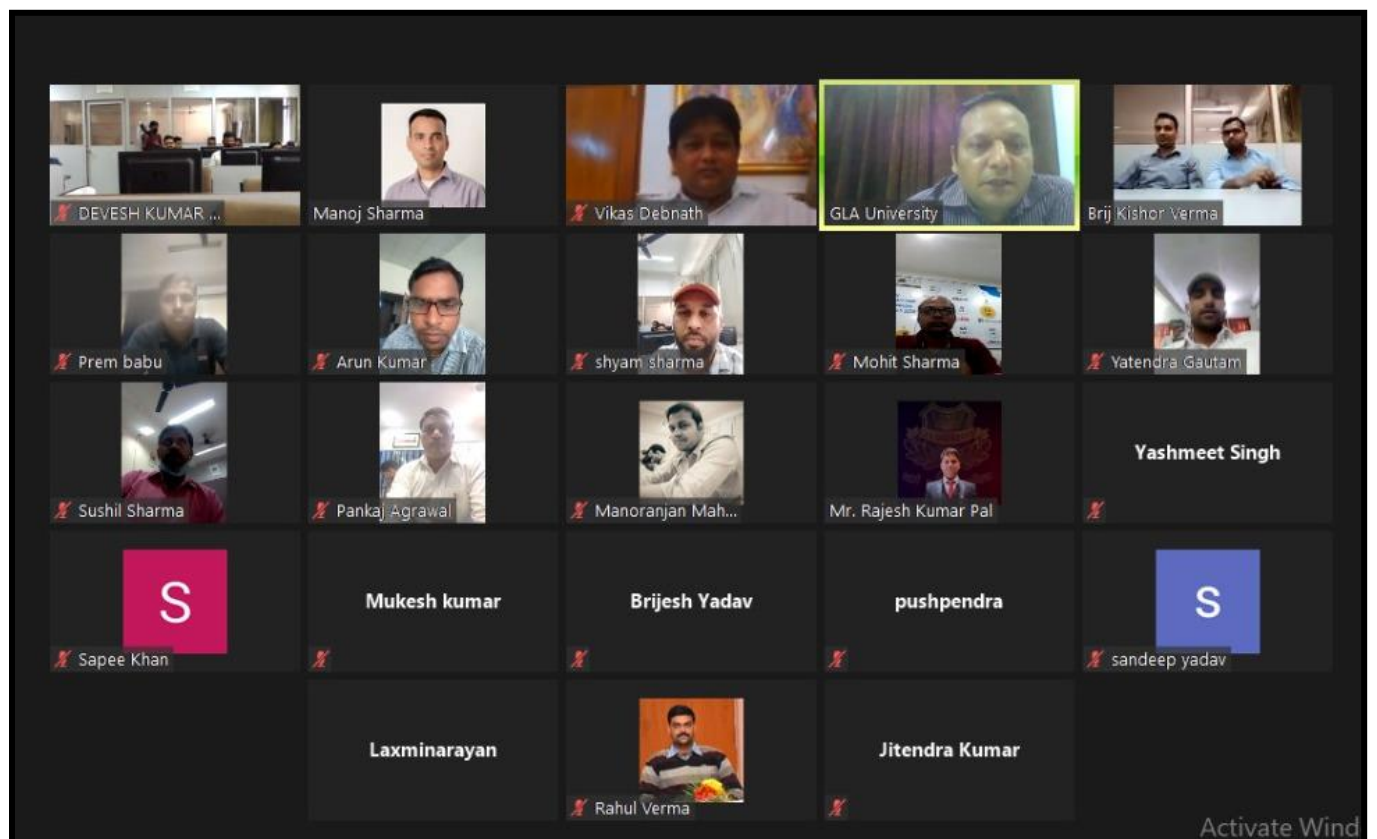
List of participants

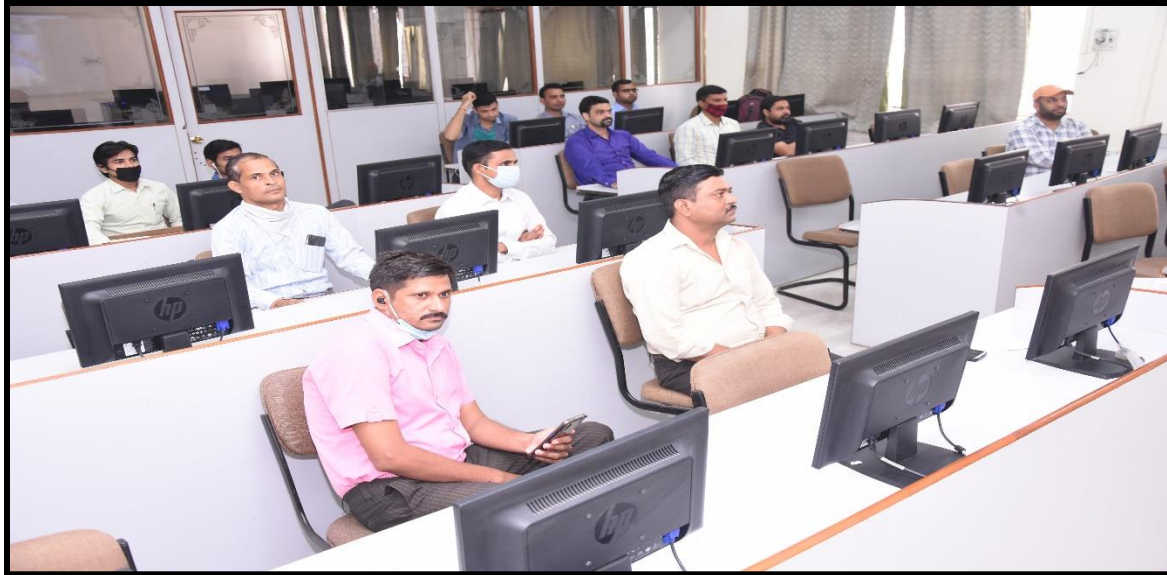
One Day Workshop on Essential of Networking				
Date : Oct 1, 2020			Time: 10:00 AM To 04:00 PM	
Sr. No.	Name	Contact No.	Signature Pre Lunch	Signature Post Lunch
1	Mr. Akhilesh Saraswat	9058384565		
2	Mr. Arun Kumar	9927521660		
3	Mr. Brij Kishor Verma	9808710560		
4	Mr. Brijesh Kumar Yadav	9027394310		
5	Mr. Devesh Kumar Sharma	8923320175		
6	Mr. Hanish Sharma	7409961760		
7	Mr. Jitendra Kumar	9568801227		
8	Mr. Laxmi Narayan	7453874641		
9	Mr. Manoj Sharma	9412404532		
10	Mr. Manoranjan Maharana	8410670051		
11	Mr. Mohit Sharma	7017481505		
12	Mr. Mukesh Gupta	9720842308		
13	Mr. Nitin Bansal	9045786448		
14	Mr. Pushpendra Patsaria	9634232686		
15	Mr. Rajneesh sharma	9038821419		
16	Mr. Sandeep Yadav	9997919685		
17	Mr. Sapce Khan	7830031905		
18	Mr. Shyam Babu	9997289533		
19	Mr. Surendra Kumar Goyal	9368963296		
20	Mr. Sushil Sharma	9690999992		
21	Mr. Vishram	9997565756		
22	Mr. Yashmeet Singh	9837829320		
23	Mr. Yatendra Gautam	8650290319		
24	Mr. Yogesh Kumar	7055890192		
25	Mr. Pankaj Agrawal	8410429365		
26	Mr. Prem Babu	9411965638		
27	Mr. Rahul Verma	7351199413		
28	Mr. Mukesh Kumar	6395711230		
29	Vipin Kumar Vashistha	7895187079		
30	Rajesh Pal			
31	Manish Kumar Bhargava	7011111111		

Snapshot of the Workshop



Group Photograph of participant in the workshop



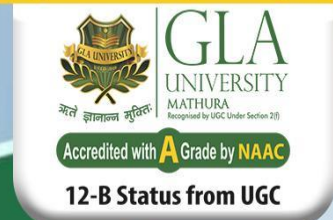


A snapshot of the Participants in the Workshop



Certificate of Participation

DEPARTMENT OF COMPUTER ENGINEERING & APPLICATIONS



Microsoft Excel & Word

Resource Persons:

Mr. Sushil Kumar Sharma

Mr. Devesh Kumar Sharma

Mr. Surendra Goyal

Convener:

Dr. Ashish Sharma

(Dept. of CEA, GLA University, Mathura)

For: Office Executive & Sport Persons

Date: 20, 27 February 2021 (Saturday) | Time: 11:00PM to 04:00 PM

VENUE: LAB 208, Academic Block-1, GLAU, Mathura

Workshop Summary

Name of the Resource Person: Mr. Sushil Kumar Sharma

Designation: Computer Programmer

Organization: GLA University, Mathura

Mobile No: 9690999992



Name of the Resource Person: Mr. Surendra Goyal

Designation: Lab Assistant

Organization: GLA University, Mathura

Mobile No: 9368963296



Name of the Resource Person: Mr. Devesh Sharma

Designation: Sr. Lab Assistant

Organization: GLA University, Mathura

Mobile No: 9897708386



Duration and Date of Workshop: Two Day (Feb 20, 27 2021)

Topic of the Workshop: Excel & Word

Workshop for: For Office Executive and Sports Department, GLA University, Mathura

Total No. of Participants: 20 (Lab Technician, Sr. Lab Assistant & Office Executive, Sports Department


Department of Computer Engineering & Applications)

This event was organized in collaboration with the Academic Success Centre.

Workshop Details:

Mr. Sushil Sharma

- Topic 01: Navigate the Excel User Interface
- Topic 02: Use Excel Commands
- Topic 03: Create and Save a Basic Workbook
- Topic 04: Enter Cell Data
- Topic 05: Use Excel Help
- Topic 06: Apply Text Formats


Head of the Department
Computer Engineering & Applications
Institute of Engineering & Technology
GLA University, Mathura

- Topic 07: Insert, Delete, and Adjust Cells, Columns, and Rows
- Topic 08: Search for and Replace Data
- Topic 09: Use Proofing and Research Tools
- Topic 10: Apply Number Formats
- Topic 11: Align Cell Contents
- Topic 11: Apply Styles and Themes
- Topic 12: Apply Basic Conditional Formatting
- Topic 13: Create and Use Templates

Mr. Surendra Goyal

- Topic 01: Apply Text Formats
- Topic 02: Apply Number Formats
- Topic 03: Align Cell Contents
- Topic 04: Apply Styles and Themes
- Topic 05: Apply Basic Conditional Formatting
- Topic 06: Create and Use Templates

Mr. Devesh Sharma

- Topic 01: Navigate in Microsoft Word
- Topic 02: Create and Save Word Documents
- Topic 03: Manage Your Workspace
- Topic 04: Edit Documents
- Topic 05: Preview and Print Documents
- Topic 06: Customize the Word Environment
- Topic 07: Apply Character Formatting
- Topic 08: Control Paragraph Layout
- Topic 09: Align Text Using Tabs
- Topic 10: Display Text in Bulleted or Numbered Lists
- Topic 11: Apply Borders and Shading
- Topic 12: Apply a Page Border and Color
- Topic 13: Add Headers and Footers
- Topic 14: Control Page Layout
- Topic 15: Add a Watermark

Objective: When looking at excel and word basics, understanding the way a excel and word operates is the first step to understanding. The excel and word operates by office executives and sports persons.

Achievements: Basic excel and word consists of working area in computer: If you know how this excel and word works, you'll have a fundamental understanding of basic excel and word as

well. Knowing more about basic excel and word can help you make better decisions about the features your business needs to implement in computer field.

Schedule

Day 1 (20TH FEB, 2021)


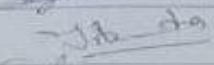



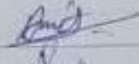
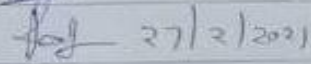
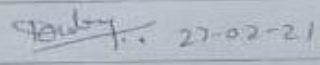
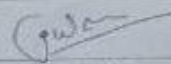
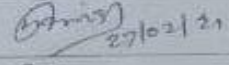

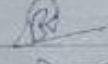


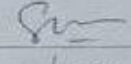


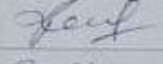
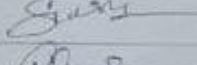

S.No.	Time	Event
1.	11:00 AM – 01:30 PM	Session I
2.	01:30 PM – 02:00 PM	Break
3.	02:00 PM – 04:00 PM	Session 2

Day 1 (20TH FEB, 2021)

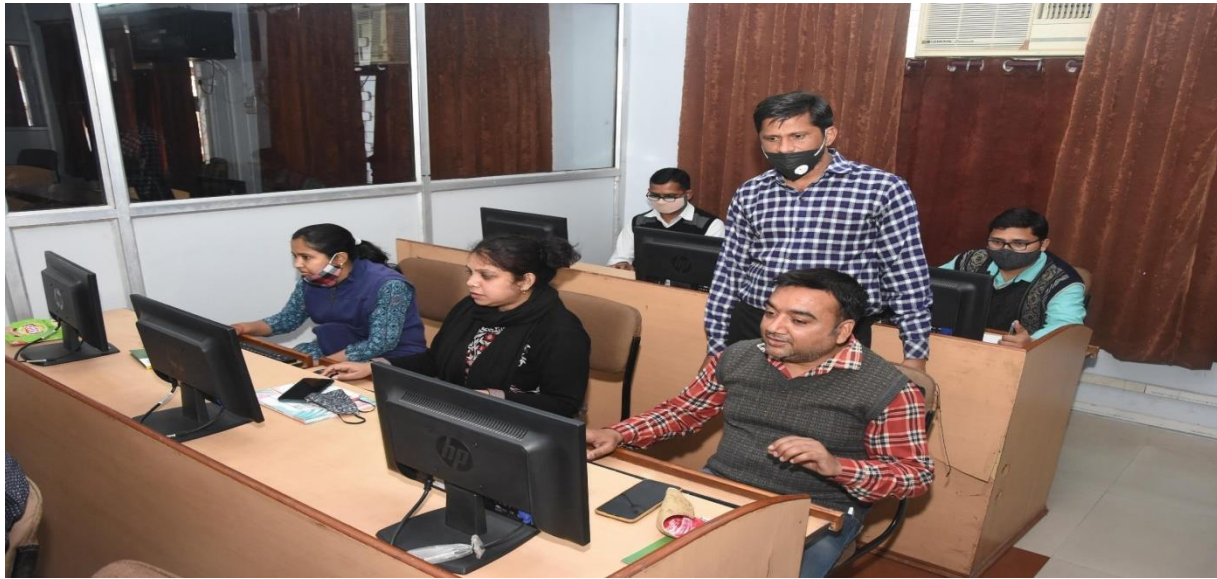
S.No.	Time	Event
1.	11:00 AM – 01:30 PM	Session I
2.	01:30 PM – 02:00 PM	Break
3.	02:00 PM – 04:00 PM	Session 2

ist of participants

List of Participants

Workshop on Excel & Word			27/02/2021
	Name of Candidate	Department	Signature
1	Rajesh Kumar Pal	CEA	
2	Jitendra Kumar	CEA	
3	Mohit Sharma	CEA	
4	Surendra Kumar Goyal	CEA	
5	Pawan Sharma	Mgmt (UG)	
6	AMIT PACHORI	IBM	
7	Roop Kumar Sharma	Management (Ph)	 27/2/2021
8	Khagesh Dubey	Establishment	 27-02-21
9	Gulshan Ara	Establishment (CS)	
10	Vandana Singh	P.A to HoD (SC)	 27/02/21
11	Pooja Jain	P.A to HoD (EE)	
12	Brig Kishan Verma	C.E.A	
13	Devesh Kr Sharma	CEA	
14	Mukund Bhattacharya	CEA	
15	Shyam Babu	CEA	
16	Akhilesh Saraswat	CEA	
17	Bhanuod Tomasi	CEA	
18	Ravish Kumar	T&D	
19	Sushil Sharma	CEA	
20	Uttam Singh	ALUMN, cell	

Snapshot of the Workshop



Group Photograph of participant in the workshop

Certificate of Participation



One Day Workshop on Excel & Word

Certificate of Participation

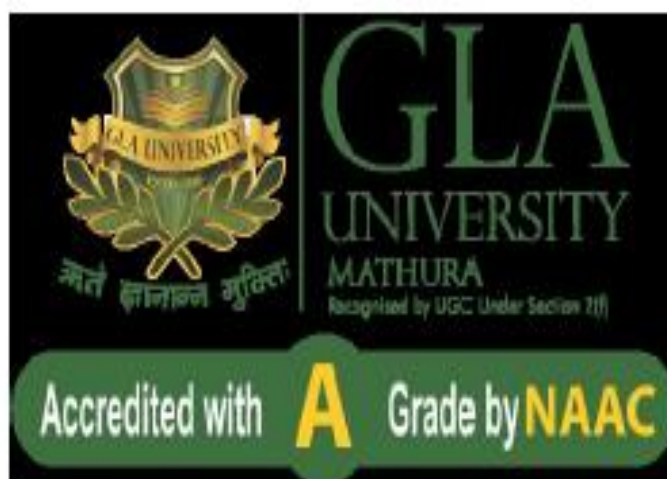
*This is certify that Mr./Mrs./Ms. **AKHILESH SARASVAT**
from GLA University, Mathura attended one day workshop
titled “Excel & Word” on February 20 & 27, 2021
organized by Department of Computer Engineering & Applications.(CEA)
GLA University, Mathura (U.P.), India.*

Mr. Ashish Sharma
Convener

Prof. Anand Singh Jalal
Head of Department

Brochure

Live Hands-on Faculty Development Programme Training on Teaching-Learning and Research Aptitude



(21-26 SEPTEMBER 2020)

CONVENOR

PROF. BRK GUPTA
HEAD, DEPARTMENT OF PHYSICS
GLA UNIVERSITY MATHURA

CO-CONVENOR
DR. BENOY KUMAR SINGH
DR. DHARM VEER SINGH

SECRETARY
DR. MANMOHAN GUPTA
DR. MANOJ KUMAR SINGH

Schedule of Workshop

Date: 21-09-2020

Chairman of Session: Prof. BRK Gupta

S. No	Name	Time	Title	Zoom Link/User Id/ Password
1.	Inaugural Function	01:00 PM-02:00 PM	-----	https://us04web.zoom.us/j/71778884895? pwd=UXhSQlR1Z2JvNlVLNDhRrRktOVTF2Zz09 Meeting ID: 717 7888 4895 Passcode: 0e3d4Z
1.	Dr. Sanjay Siwach	2:00 PM - 03:00 PM	Quantum Field Theory in Curved Space time	https://us04web.zoom.us/j/77349513491? pwd=aTRWbUJzRmJlUkltSWNybmEMoWmZLUtoQ Meeting ID: 773 4951 3491 Passcode: 5j1AQk
2.	Dr. Dharm Veer Singh	03:00 PM-04:00 PM	Solutions of Einstein Field Equations	https://us04web.zoom.us/j/78543108180? pwd=c1YrSEtITHNVs3VhZ3ovWnZPVm0wQT09 Meeting ID: 785 4310 8180 Passcode: 1sfCcd
3.	Prof. Anil Kumar Yadav	04:00 PM-05:00 PM	The universe: Science of Everything	https://us04web.zoom.us/j/77124393192?pwd =NXRaVjRjd2E4RWlwVEREdDlKNmFrZz09 Meeting ID: 771 2439 3192 Passcode: 8cynug
4.	Dr. Manoj Kumar Singh	05:00 PM-06:00 PM	How to teach online by OBS Studio	https://us04web.zoom.us/j/7195182501? pwd=ckVidm5PbzJodVNWY3NFZVdKL3F2UT09 Meeting ID: 719 5182 5011 Passcode: 7EiX5Z

Date: 22-09-2020

Chairman of Session: Prof. Anuj Vijay

S. No	Name	Time	Title	Zoom Link/User Id/ Password
1.	Dr. Sanjay Siwach	02:00 PM-03:00 PM	Quantum Field Theory in Curved Space time	https://us04web.zoom.us/j/75129010375? pwd=KosRHRcMoh2RHMxKpVNTZ2amlTUT09 Meeting ID: 751 2901 0375 Passcode: 5PeAYN
2.	Dr. Dharm Veer Singh	03:00 PM-04:00 PM	Thermodynamics of Black Holes	https://us04web.zoom.us/j/79355111277? pwd=QlhqaWxsbXJQb2xESWxEUUpTT1pCQT09 Meeting ID: 793 5511 1277 Passcode: 2xnqYi
3.	Prof. Anil Kumar Yadav	04:00 PM-05:00 PM	The universe: Science of Everything	https://us04web.zoom.us/j/74193946303?pwd= dDl3alpjbzhQNW9SclZSQk0zNlIrQT09 Meeting ID: 741 9394 6303 Passcode: 6G5yQ5
4.	Dr. Manoj Kumar Singh	05:00 PM-06:00 PM	Dark Matter: An Introduction	https://us04web.zoom.us/j/76468485889? pwd=T3VPM2lJOHFPs3Rrd2IvbXhVcmRtZUT09 Meeting ID: 764 6848 5889 Passcode: 6BRf6H

Date: 23-09-2020

Chairman of Session: Dr. Benoy Kumar Singh

S. No	Name	Time	Title	Zoom Link/User Id/ Password
1.	Dr. Sudhaker Upadhyay	02:00 PM-03:00 PM	A Building block of quantum gauge theories-I	https://us04web.zoom.us/j/77003447417?pwd=cUlnbXBQa2xsSgRMkxpbEEzYodoQT09 Meeting ID: 770 0344 7417 Passcode: 7QquBt
2.	Prof. Monika Goyal	03:00 PM-04:00 PM	An introduction of Nanoscience and Nano technology	https://us04web.zoom.us/j/78134928654?pwd=M3dYOEHtT3ZuZFA2NVFtTW93MjZlZWQ09 Meeting ID: 781 3492 8654 Passcode: 1m6uig
3.	Prof. Y K Vijay	04:00 PM-05:00 PM	Quantum Science in visible range	https://us04web.zoom.us/j/75094201350?pwd=b2UzaitSanoydWJlZGFec2VPZS9qQT09 Meeting ID: 750 9420 1350 Passcode: 3LasE5
4.	Dr. Manoj Kumar Singh	05:00 PM-06:00 PM	Energy distribution of the Sub-key Germanium detector using different parameters	https://us04web.zoom.us/j/72659446524?pwd=Qmx5YUozVnFTaXEvZTNiVEZRTzZhUT09 Meeting ID: 726 5944 6524 Passcode: 3FYbSo

Date: 24-09-2020

Chairman of Session: Dr. Manoj Kumar Singh

S. No	Name	Time	Title	Zoom Link/User Id/ Password
1.	Prof. Venkatesh Singh	02:00 PM-03:00 PM	How to write research proposal I	https://us04web.zoom.us/j/77277926858?pwd=aUxTKytaMFJMRWMoMVJlZlFjTWU5UT09 Meeting ID: 772 7792 6858 Passcode: 7T7wGm
2.	Prof. Venkatesh Singh	03:00 PM-04:00 PM	How to write research proposal II	https://us04web.zoom.us/j/76274237857?pwd=V2d0d0huZ3BUdmdzWnU5YnEzSWZNdz09 Meeting ID: 762 7423 7857 Passcode: 6Qfdqj
3.	Prof. Y K Vijay	04:00 PM-05:00 PM	Quantum Science in visible range	https://us04web.zoom.us/j/73275905712?pwd=L09TVW5QelZlZWY2WU9SRnlHb2pCZz09 Meeting ID: 732 7590 5712 Passcode: 3HfTdB
4.	Prof. BRK Gupta	05:00 PM-06:00 PM	Three body interaction and EOS	https://us04web.zoom.us/j/75641009413?pwd=aTdtVlR3VW9SVXMrU3NHUjlsUFJ3QT09 Meeting ID: 756 4100 9413 Passcode: ogMeLa

Date: 25-09-2020

Chairman of Session: Dr. Dharm Veer Singh

S. No	Name	Time	Title	Zoom Link/User Id/ Password
1.	Dr. Awadhesh Prashad	02:00 PM-03:00 PM	An introduction to Nonlinear System	https://us04web.zoom.us/j/76727167082?pwd=Vol4dDZXc1drak9BdWh6RU5VREZwZzo9 Meeting ID: 767 2716 7082 Passcode: 1Ve6V9
2.	Dr. Sudhaker Upadhyay	03:00 PM-04:00 PM	A Building block of quantum gauge theories-II	https://us04web.zoom.us/j/76975052492?pwd=SmEzNm8xbGk4NWxjY0FmY01Ka2ladz09 Meeting ID: 769 7505 2492 Passcode: 0Hy5hT
3.	Prof. Anuj Vijay	04:00 PM-05:00 PM	Plasma: The Fourth State of Matter	https://us04web.zoom.us/j/79556595878?pwd=WmEyUG0yRzh6Y2hrckhpeE1XeGdsQT09 Meeting ID: 795 5659 5878 Passcode: 8LAxqW
4.	Dr. Benoy Kumar Singh	05:00 PM-06:00 PM	General Relativity: An Introduction	https://us04web.zoom.us/j/73081806999?pwd=MhBWbGdvTGZBaljYnHE3blQ5N01Ydz09 Meeting ID: 730 8180 6999 Passcode: 1t5gGP

Date: 26-09-2020

Chairman of Session: Prof. BRK Gupta

S. No	Name	Time	Title	Zoom Link/User Id/ Password
1.	Dr. Awadhesh Prashad	02:00 PM-03:00 PM	Synchronization: A phenomenon of interacting nonlinear system	https://us04web.zoom.us/j/75006850447?pwd=eGdVdlpkbXplWEZuQzVERTVKT3RJOT09 Meeting ID: 759 9685 9447 Passcode: 2mZGAo
2.	Dr Man Mohan Gupta	03:00 PM-04:00 PM	Photonics: An Introduction	https://us04web.zoom.us/j/79464522368?pwd=NFYvRDNmTjlyb0R0Y2dSNXUzaXRtdz09 Meeting ID: 794 6452 2368 Passcode: 5wP0Kk
4.	valedictory Function	05:00 PM-06:00 PM	-----	https://us04web.zoom.us/j/71379191298?pwd=ZGJlZzNybVRoUDFWTVgoUmZ3aXZhZzo9 Meeting ID: 713 7919 1298 Passcode: 2wMceD

Report on faculty development program organized for teaching Staff from 21 Sep- 26 Sep, 2020

Title: Live Hands-on Faculty Development Programme Training on Teaching-Learning and Research Aptitude

Objectives:

This online FDP is expected to create awareness and understanding among the participants about the training of the teaching and research methodology. This will enable to understand the advanced research areas of physics. A major focus will be on areas of quantum field theory, Cosmology, black hole, dark matter and dark energy.

Speaker and Resource Person: Prof. Venkatesh Singh, Central University of South Bihar, Prof. Y. K. Vijay, Prof. Avdhesh Pradhan and Dr. Sanjay Siwach, BHU Varanasi,

Venue: Online

Organized By: Department of Physics

Faculty Coordinator: Dr. Benoy Kumar Singh, Dr. Dharm Veer Singh, Dr. Man Mohan Gupta, Dr. Manoj Kumar Singh, GLA University, Mathura

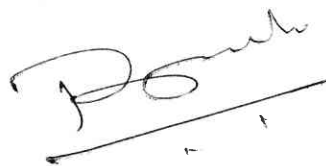
Outcome:

This program has been designed to cover the nuances of online teaching in detail and will help the attendees to develop and deliver online content professionally. The workshop will provide the attendees with hands-on experience on various tools to create video/audio content and present the same to students. Furthermore, it will enhance the knowledge of the participants about the advanced topics of theoretical high energy physics.

Summary:

The Live Hands-on Faculty Development Programme Training on Teaching-Learning and Research Aptitude was organized from 21 September-26 September,

2020. A total of 27 participants had joined the session and certificates were given to them. Session was inaugurated by Prof. B. R. K.Gupta, Head, Department of Physics, GLA University, Mathura. Speakersexplained about the basic and advanced method to carry out the research in various areas of physics together with crucial points in project writing. At the end of the session vote of thank was delivered by Dr. Benoy Kumar Singh (Faculty Coordinator of this program).

A handwritten signature in black ink, appearing to read 'B. R. K. Gupta', with a horizontal line drawn underneath it.

Professor & Head Department of Physics
GLA University, Mathura

List of participants

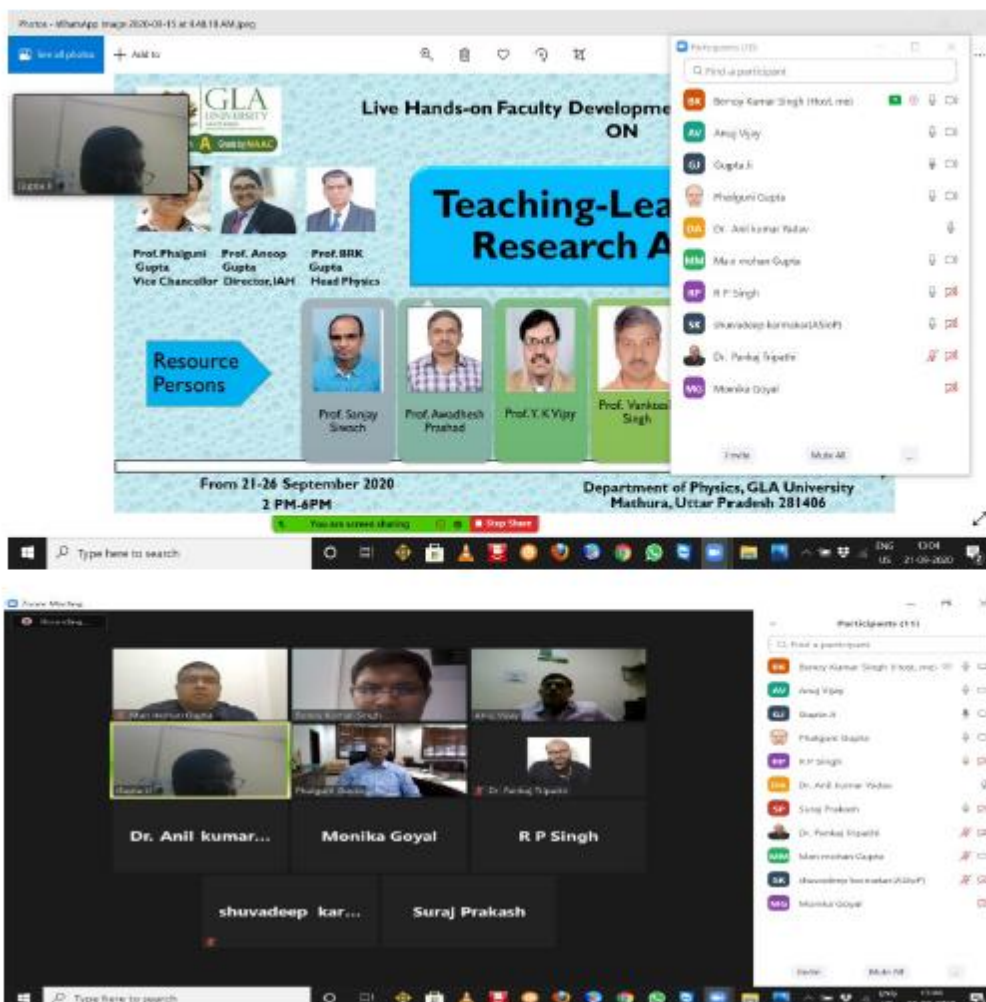
S. No	Name	Affiliation
1	Dr. Pankaj Tripathi	Lovely Professional University, Punjab
2	Dr. Shobhit Sachan	Sri Ram Memorial University, Lucknow, UP
3	Dr. Vijay Mishra	Sri Venkateshwara University, Gajrola
4	Dr. Dharm Veer Singh	Department of Physics, GLAU
5	Dr. Sudhaker Upadhyay	Magadh University, Bodh Gaya, Bihar
6	Bhupendra Singh	University of Delhi
7	Dr. Manoj Kumar Singh	Department of Physics, GLAU
8	Dr. Benoy Kumar Singh	Department of Physics, GLAU
9	Dr. Manmohan Gupta	Department of Physics, GLAU
10	Prof Y K Vijay	The IIS University, Jaipur, Rajasthan
11	Dr. Sanjay Siwach	Banaras Hindu University Varanasi
12	Dr. Awadhesh Prasad	Department of Physics & Astrophysics, University of Delhi
13	Misba Hamid	Sher I Kashmir Institute of Medical Sciences, Skims ,Soura J& K
14	Dr. Fazlay ahmed	PDM University, New Delhi
15	Amit Kumar	Govt degree College Unnao, UP
16	Prof. Anuj Vijay	Department of Physics,

		GLAU
17	Dr. Suraj Prakash	Department of Physics, GLAU
18	Lokesh Kumar Sharma	Department of Physics, GLAU
19	Shuvadeep Karmakar	Department of Physics, GLAU
20	Dr. Shri Krishna	Miranda House, University of Delhi, New Delhi
21	Prof. B. R. K. Gupta	Department of Physics, GLAU
22	Dr. Rashmi Singh	Department of Physics, GLAU
23	Dr. Monika Goyal	Department of Physics, GLAU
24	Ashwani Yadav	Department of Physics, GLAU
25	Pushplata	Department of Physics, GLAU
26	Babita Kumari	Department of Physics, GLAU
27	Dr. Ritesh Dubey	VBS Purvanchal University, UP

Photographs with Date and Caption

21-09-2020

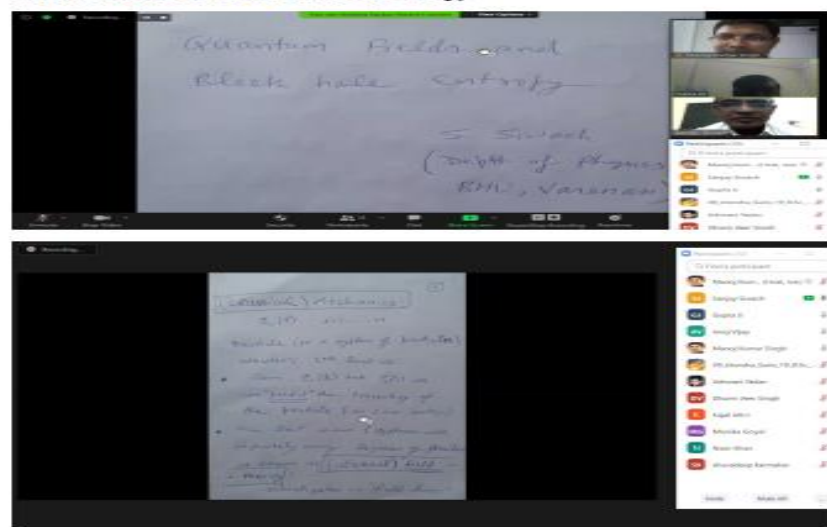
Inaugural Function (01:00-02:00 PM)



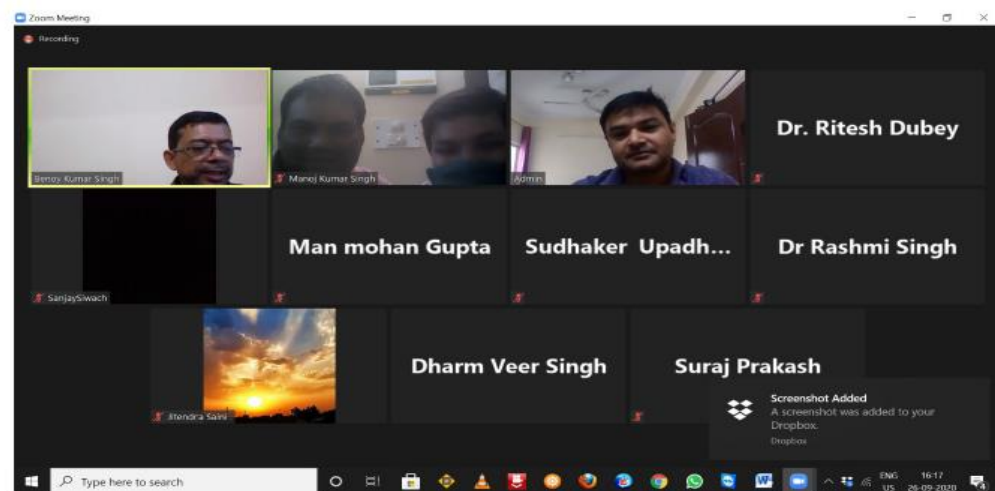
FDP: Live Hands-on Faculty Development Programme Training on Teaching-Learning and Research Aptitude from 21 Sep- 26 Sep 2020

Dr. Sanjay Siwach(BHU, Varanasi)

Title: Quantum Fields and Black Hole Entropy



Valedictory Function



FDP: Live Hands-on Faculty Development Programme Training on Teaching-Learning and Research Aptitude from 21 Sep- 26 Sep 2020



Live Hands-on Faculty Development Programme Training
on

**Teaching-Learning
and
Research Aptitude**

September 21-26, 2020

Certificate of Appreciation

Certified that *Dr. Monika Goyal* Department of Physics, GLA University, Mathura was a speaker in “**Faculty Development Programme on Teaching-Learning and Research Aptitude**” held at GLA University Mathura (U.P), India and delivered a lecture on *An introduction of Nanoscience and Nano technology.*


Prof. BRK Gupta
Convenor & Head
Department of Physics
GLA University, Mathura


Prof. Anoop Kumar Gupta
Director
Institute of Applied Science and Humanities
GLA University, Mathura

Brochure



One Day Workshop on Research Methodology and Project Writing



(Online: Zoom Meeting)
(03 October 2020)



Convener

Prof. B. R. K. Gupta

Head, Department of Physics
IAH, GLA University, Mathura

Co-convener

Prof. Anuj Vijay

Organizing Secretary

Dr. Benoy Kumar Singh

Dr. Manoj Kumar Singh

Schedule of Workshop

Date	Speaker	Topic	Time
03.10.2020	Prof. Venktesh Singh (Central University of South Bihar, India)	Research Methodology (Lecture - I)	10.00 AM – 12.00 AM (02 Hour)
03.10.2020	Prof. Venktesh Singh (Central University of South Bihar, India)	How to Write a Research Proposal (Lecture - II)	02.00 PM – 04.00 PM (2 Hour)

Report on workshop organized for teaching staff on 03 October, **2020**

Title: One Day Workshop on Research Methodology and Project Writing

Objectives:

This online workshop is expected to create awareness and understanding among the participants about the research methodology and project writing. This will enable to motivate the faculties to write the projects for various funding agencies. Furthermore, the workshop is aimed to develop the creative methodologies in research for faculties as well as research scholars in the physics department.

Speaker and Resource Person: Dr. Venktesh Singh, Professor, Central University of South Bihar,

Venue: Online

Organized By: Department of Physics

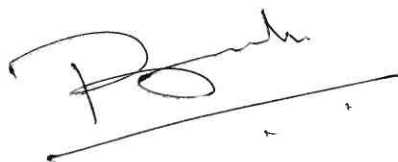
Faculty Coordinator: Prof. Anuj Vijay

Outcome:

This program has been designed to cover the nuances of online teaching in detail and will help the attendees to develop and deliver online content professionally. The workshop will provide the attendees with hands-on experience on various tools to create video/audio content and present the same to students.

Summary:

One Day Workshop on Research Methodology and Project Writing was organized on 03 October, 2020. A total of 22 participants had joined the session and certificates were given to them. Session was inaugurated by Prof. B. R. K. Gupta, Head, Department of Physics, GLA University, Mathura. Prof. Venkatesh Singh Sharma, University of South Bihar explained about the basic and advanced method to carry out the research in various areas of physics together with crucial points in project writing. At the end of the session vote of thank was delivered by Prof. Anuj Vijay (Faculty Coordinator of this program).



Professor & Head Department of Physics
GLA University, Mathura

List of participants

S. N.	Name of Participants
1	Prof. B. R. K. Gupta (GLA University, Mathura)
2	Prof. Anuj Vijay (GLA University, Mathura)
3	Prof. R. P. Singh (GLA University, Mathura)
4	Dr. Benoy Kumar Singh (GLA University, Mathura)
5	Dr. Monika Goyal (GLA University, Mathura)
6	Dr. Lokesh Sharma (GLA University, Mathura)
7	Dr. Manoj Kumar Singh (GLA University, Mathura)
8	Dr. Suraj Prakash (GLA University, Mathura)
9	Dr. Rashmi Singh (GLA University, Mathura)
10	Dr. Dharmveer Singh (GLA University, Mathura)
11	Dr. Manmohan Gupta (GLA University, Mathura)

S. N.	Name of Participants
12	Dr. Ritesh Dubey (VBS Purvanchal University)
13	Mr. Shuvadeep Karmakar (GLA University, Mathura)
14	Mrs. Soni Sharma (GLA University, Mathura)
15	Mr. Akash Pandey (Banaras Hindu University)
16	Mr. Pramod Kumar (Banaras Hindu University)
17	Ms. Damini Singh (Banaras Hindu University)
18	Mr. Hritik Maheshwari (GLA University, Mathura)
19	Mr. Sanjay Kumar (Shobhit University)
20	Mr. Jitendra Saini (GLA University, Mathura)
21	Dr. Pankaj Tripathi (Lovely Professional University)
22	Mr. Devpati Maurya (GLA University, Mathura)

Photographs with Date and Caption

03.10.2020	Prof. Venktesh Singh (Central University of South Bihar, India)	Research Methodology (Lecture - I)	10.00 AM – 12.00 AM (2 Hour)
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Research Methodology



Prof. Venktesh Singh
Ph.D.
Central University of South Bihar, Gaya (India)

@ GLA University, Mathura

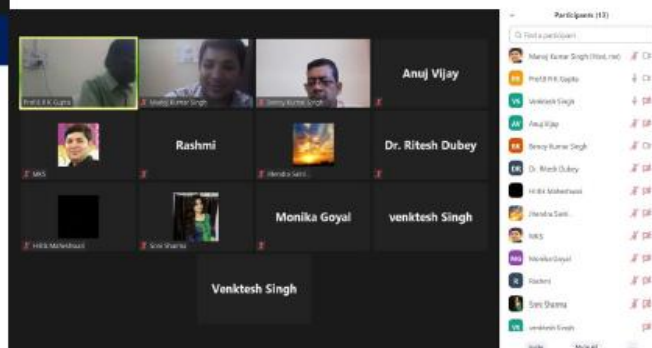


PURPOSE OF REVIEW

- ❑ To understand the basic knowledge of the research topic.
- ❑ To identify the potential relationships and formulate researchable hypothesis.
- ❑ To understand appropriate methodology and the techniques of analysis.
- ❑ To identify and understand the works already completed by other researchers.
- ❑ To learn and try to understand, how to structured the reports.

QUALITIES OF A GOOD RESEARCH

- ❑ Systematic
- ❑ Logical
- ❑ Creative
- ❑ Use of multiple methods



Workshop: One Day Workshop on Research Methodology and Project Writing

Dated 03 Oct 2020



One Day Workshop
on
**Research Methodology
and
Project Writing**
October 03, 2020

Certificate of Participation

Certified that Dr. Benoy Kumar Singh Department of Physics,
GLA University has participated in "One Day Workshop on
Research Methodology and Project Writing" held at GLA
University Mathura (U.P), India

Prof. Anuj Vijay
Co-Convenor
Department of Physics
GLA University, Mathura

Prof. BRK Gupta
Convenor & Head
Department of Physics
GLA University, Mathura

Brochure



One Day Workshop on Administrative Training for Non-Teaching Staff (Online: Zoom Meeting) (10 October 2020)



Convener

Prof. B. R. K. Gupta

Head, Department of Physics
IAH, GLA University, Mathura

Co-convener

Prof. Anuj Vijay

Organizing Secretary

Dr. Benoy Kumar Singh

Dr. Manoj Kumar Singh

Schedule of Workshop

Date.	Name of Speaker	Timings	Topic	Zoom Link
10.10.2020	Prof. B. R. K. Gupta	10.00 AM – 11.00 AM	Work Culture and Dressing Sense	https://us04web.zoom.us/j/74860750096?pwd=djRTaDNVMW5HZHR5bUJJV05XeIZrQT09 Meeting ID: 748 6075 0096 Passcode: 2ae8v1
10.10.2020	Dr. Dharm Veer Singh	11.00 AM – 12.00 Noon	Lab Safety Guidelines and Precautionary Measure	https://us04web.zoom.us/j/79118461739?pwd=Kzljd1orUUhlaWVkuU3U3elBGUWlWQT09 Meeting ID: 791 1846 1739 Passcode: 0aqRi0
10.10.2020	Dr. Man Mohan Gupta	02.00 PM – 03.00 PM	Computer Skills and Student Record	https://us04web.zoom.us/j/75766063566?pwd=WndMSlE3ZWthQjVLODdhK3VRd0dkZz09 Meeting ID: 757 6606 3566 Passcode: 9H3pxe
10.10.2020	Dr. B. K. Singh	03.00 PM – 04.00 PM	Maintaining Records of Lab Items and Documentation of manuals	https://us04web.zoom.us/j/74023385312?pwd=VW15Uzg2eHBuVENTlQg5TzV2REpRQT09 Meeting ID: 740 2338 5312 Passcode: 3Ax0Jw

Report on workshop organized for non-teaching Staff on

10 October, 2020

Title: One Day Workshop on Administrative Training for Non-Teaching Staff

Objectives:

This online workshop is expected to create awareness and understanding among the participants about the lab safety guidelines, computer skills and maintain lab records. This will enable to start handling the sophisticated instruments in a precautionary manner together with student's record and lab manuals.

Speakers and Resource Person: Prof. B. R. K. Gupta, Dr. Dharm Veer Singh and Dr. Man Mohan Gupta, GLA University, Mathura

Venue: Online

Organized By: Department of Physics

Faculty Coordinator: Prof. B. R. K. Gupta, Prof. Anuj Vijay, Dr. B. K. Singh, Dr. Manoj Kumar Singh, GLA University, Mathura

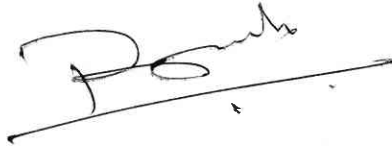
Outcome:

This program has been designed to cover the nuances of lab safety guidelines in detail and will help the attendees to develop and deliver online content professionally. The workshop will provide the attendees with hands-on experience on various technological instruments available in the labs.

Summary:

One Day Workshop on Administrative Training for Non-Teaching Staff was organized on 10 October, 2020. A total of 35 participants had joined the session and certificates were given to them. Session was inaugurated by Prof. B. R. K. Gupta, Head, Department of Physics, GLA University, Mathura and the speakers talked about the precautionary measure, lab records and computational skills. At

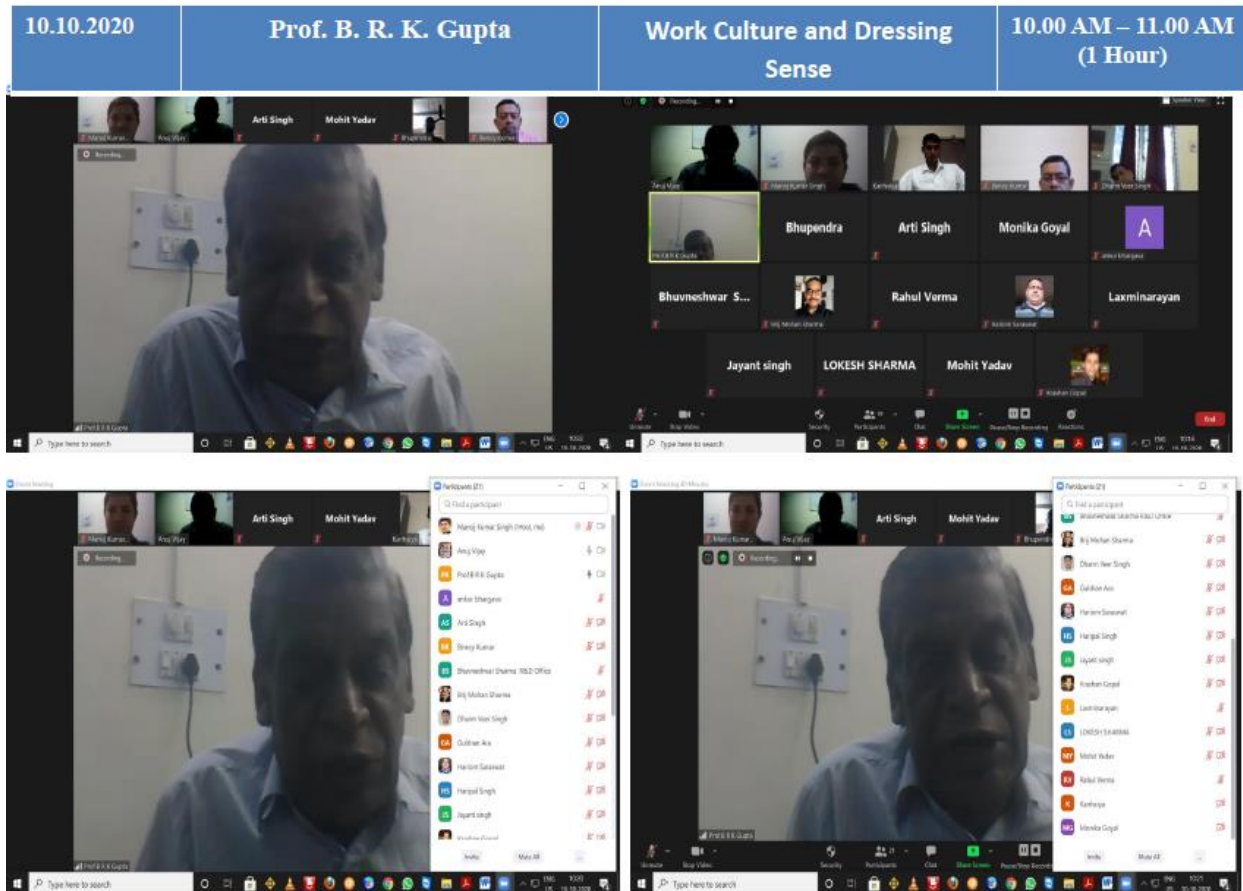
the end of the session vote of thank was delivered by Prof. Anuj Vijay (Faculty Coordinator of this program).

A handwritten signature in black ink, appearing to read 'Anuj Vijay', with a long horizontal line extending from the end of the signature.

Professor & Head Department of Physics
GLA University, Mathura

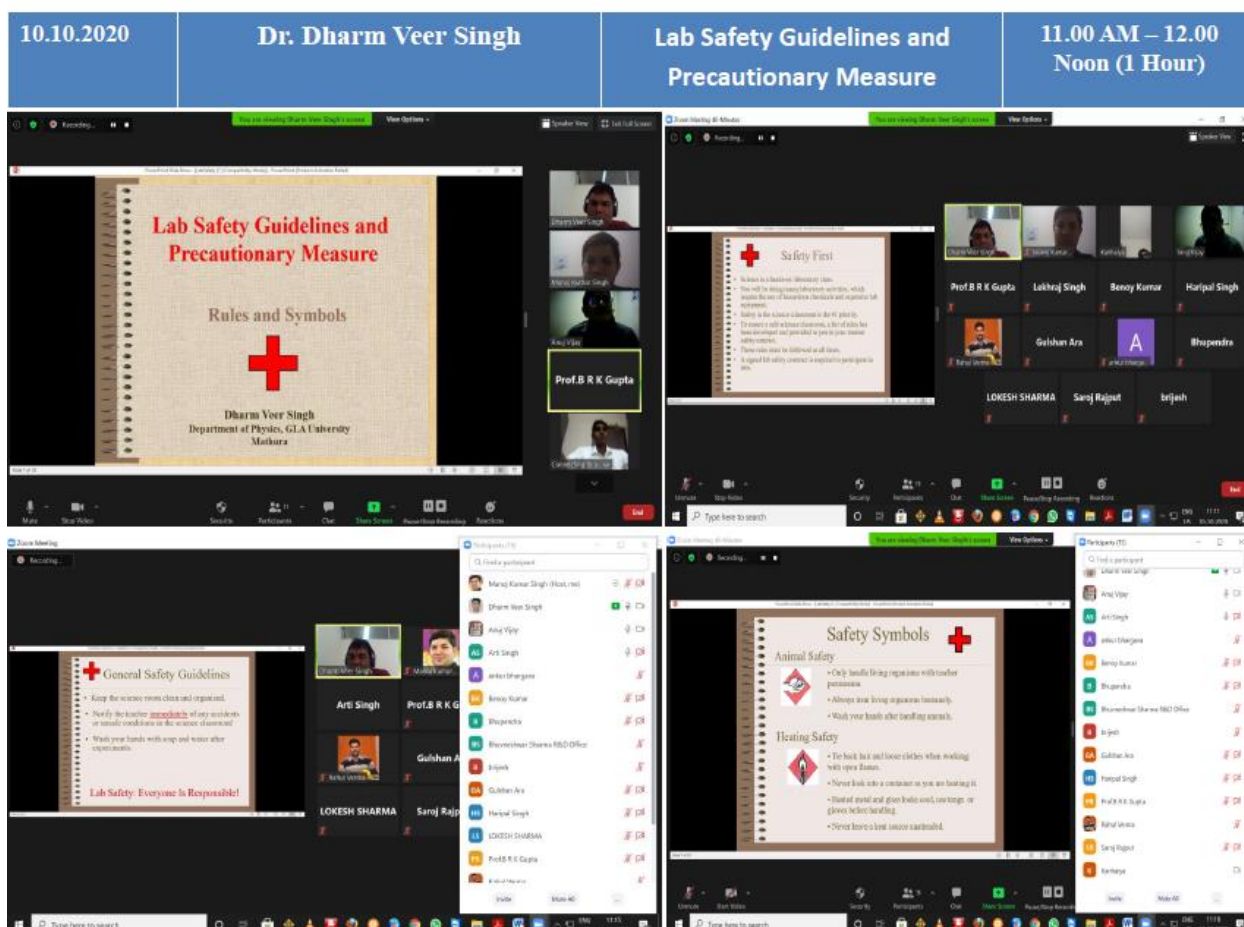
S. N.		List of Participants		S. N.	
Name of Participants		Name of Participants		Name of Participants	
1	Prof. B. R. K. Gupta (GLA University, Mathura)	13	Mr. Kanhaiya Lal (GLA University, Mathura)	24	Mr. Krashan Gopal (GLA University, Mathura)
2	Prof. Anuj Vijay (GLA University, Mathura)	14	Ms. Arti Singh (GLA University, Mathura)	25	Mr. Hari Pal Singh (GLA University, Mathura)
3	Prof. R. P. Singh (GLA University, Mathura)	15	Mr. Ankur Bhardwaj (GLA University, Mathura)	26	Mr. Gulshan Ara (GLA University, Mathura)
4	Dr. Benoy Kumar Singh (GLA University, Mathura)	16	Mr. Bhuvneshwar Sharma (GLA University, Mathura)	27	Mr. Gangasharan (GLA University, Mathura)
5	Dr. Monika Goyal (GLA University, Mathura)	17	Mr. Brij Mohan Sharma (GLA University, Mathura)	28	Ms. Preeti Sehgal (GLA University, Mathura)
6	Dr. Lokesh Sharma (GLA University, Mathura)	18	Mr. Rahul Verma (GLA University, Mathura)	29	Ms. Vandana Rai (GLA University, Mathura)
7	Dr. Manoj Kumar Singh (GLA University, Mathura)	19	Mr. Hariom Saraswat (GLA University, Mathura)	30	Mr. Lekhraj Singh (GLA University, Mathura)
8	Dr. Suraj Prakash (GLA University, Mathura)	20	Mr. Laxminarayan (GLA University, Mathura)	31	Mr. Saroj Rajput (GLA University, Mathura)
9	Dr. Rashmi Singh (GLA University, Mathura)	21	Mr. Bhupendra (GLA University, Mathura)	32	Mr. Brijesh (GLA University, Mathura)
10	Dr. Dharmveer Singh (GLA University, Mathura)	22	Mr. Jayant (GLA University, Mathura)	33	Dr. Yogendra Kumar (GLA University, Mathura)
11	Dr. Manmohan Gupta (GLA University, Mathura)	23	Mr. Mohit Yadav (GLA University, Mathura)	34	Ms. Anuradha Singh (GLA University, Mathura)
12	Mr. Ankur Bhargava (GLA University, Mathura)			35	Mr. Prince (GLA University, Mathura)

Photographs with Date and Caption



Workshop: One Day Workshop on Administrative Training for Non-Teaching Staff

Dated 10 Oct 2020



Workshop: One Day Workshop on Administrative Training for Non-Teaching Staff

Dated 10 Oct 2020

10.10.2020	Dr. Man Mohan Gupta	Computer Skills and Student Record	02.00 PM – 03.00 PM (1 Hour)

Workshop: One Day Workshop on Administrative Training for Non-Teaching Staff

Dated 10 Oct 2020



GLA
UNIVERSITY
MATHURA
Management & Social Sciences

Accredited with **A** Grade by **NAAC**

One-day workshop
on
**Administrative Training for
Non-Teaching**
October 10, 2020

Certificate of Appreciation

Certified that *Dr. Dharm Veer Singh* Department of Physics, GLA University, Mathura was a speaker in "**One-day workshop on Administrative Training for Non-Teaching Staff**" held at GLA University Mathura (U.P), India and delivered a lecture on *Lab Safety Guidelines and Precautionary Measure*.

Prof. Anuj Vijay
Co-Convenor
Department of Physics
GLA University, Mathura

Prof. BRK Gupta
Convenor & Head
Department of Physics
GLA University, Mathura

Brochure



Accredited with 'A' Grade by NAAC

One Day Workshop on Administrative Training for Faculty



(Online: Zoom Meeting)
(17 October 2020)



Convener

Prof. B. R. K. Gupta

Head, Department of Physics
IAH, GLA University, Mathura

Co-convener

Prof. Anuj Vijay

Organizing Secretary

Dr. Benoy Kumar Singh

Dr. Manoj Kumar Singh

Schedule of Workshop

S.N.	Name of Speaker	Topic	Timings	Zoom Link
1	Prof. B. R. K. Gupta	Motivational talk on Research	10.00 AM - 11.00 AM	https://us04web.zoom.us/j/72209124443?pwd=UW9mWkU3SG9qNUh5TUFCQVBuTisxUT09 Meeting ID: 722 0912 4443 Passcode: 8N9DtC
2	Dr. Madhur Deo Upadhayay	Scholarly Activities and its impact on Institutional growth	11.00 AM - 12.00 Noon	https://us04web.zoom.us/j/79703724089?pwd=dkdZQU1ldEczZlhqWk1YUmlVFa2Eydz09 Meeting ID: 797 0372 4089 Passcode: 0RHqjK
3	Dr. Madhur Deo Upadhayay	Online classes during pandemic and Faculty Responsibilities	02.00 PM - 03.00 PM	https://us04web.zoom.us/j/75006714400?pwd=TTRwcXkxMjJEjdPdGpDYXpuT3JnQT09 Meeting ID: 750 0671 4400 Passcode: 7Vb1Rz
4	Dr. Man Mohan Gupta	Lecture on Outcome based Education	03.00 PM - 04.00 PM	https://us04web.zoom.us/j/79723024401?pwd=Tk1OQTFjUG90cFAvQjlBRUpJb3BOdz09 Meeting ID: 797 2302 4401 Passcode: 6ZvrCp

Report on workshop organized for teaching Staff on

17 October, 2020

Title: One Day Workshop on Administrative Training for Teaching Staff

Objectives:

This online workshop is expected to create awareness and understanding among the participants about the work ethics and research methodology. This will enable the participant to understand their role in the growth of an institution/ university.

Speakers and Resource Person: Dr. B. R. K. Gupta, Professor, GLA University, Mathura, Dr. Madhur Deo Upadhyay and Dr. Man Mohan Gupta, Professor, GLA University, Mathura

Venue: Online

Organized By: Department of Physics

Faculty Coordinator: Prof. B. R. K. Gupta, Prof. Anuj Vijay, D. B. K. Singh, Dr. Manoj Kumar Singh, GLA University, Mathura

Outcome:

This program has been designed to cover the nuances of research methodology and the role of scholars in the growth of the institution in detail. The workshop will provide the attendees with hands-on experience on various technological instruments available in the labs.

Summary:

One Day Workshop on Administrative Training for Teaching Staff was organized on 17 October, 2020. A total of 29 participants had joined the session and certificates were given to them. Session was inaugurated by Prof. B. R. K. Gupta, Head, Department of Physics, GLA University, Mathura and the speakers talked about the vision and attitude of a scholar and their role in the growth of an institution. At the end of the session vote of thank was delivered by Prof. Anuj Vijay (Faculty Coordinator of this program).

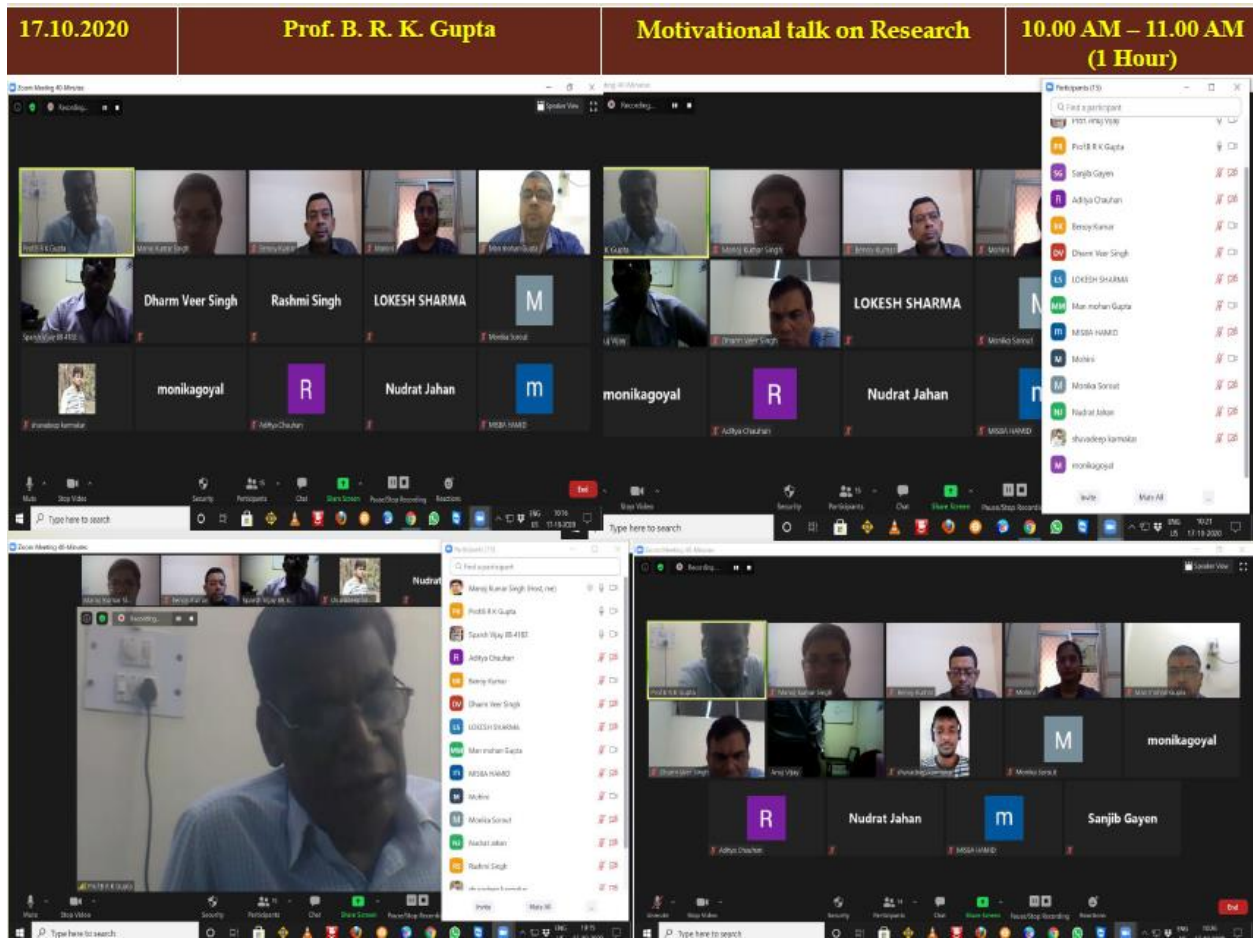


Professor & Head Department of Physics
GLA University, Mathura

List of participants

S. N.	Name of Participants	S. N.	Name of Participants	S. N.	Name of Participants
1	Prof. B. R. K. Gupta (GLA University, Mathura)	12	Mr. Aashish Jaiswal (GLA University, Mathura)	23	Mr. Bhupendra (University of Delhi)
2	Prof. Anuj Vijay (GLA University, Mathura)	13	Mr. Rajkumar Sharma (GLA University, Mathura)	24	Dr. Madhur Deo Upadhyay (Shiv Nadar University)
3	Prof. R. P. Singh (GLA University, Mathura)	14	Dr. Avnish Sharma (GLA University, Mathura)	25	Mr. Aijaz Khan (GLA University, Mathura)
4	Dr. Benoy Kumar Singh (GLA University, Mathura)	15	Mr. Prabhat Kumar Upahyay (GLA University, Mathura)	26	Mr. Devpati Maurya (GLA University, Mathura)
5	Dr. Monika Goyal (GLA University, Mathura)	16	Dr. Jitendra Gupta (GLA University, Mathura)	27	Mr. Mohsin Rehman Khan (GLA University, Mathura)
6	Dr. Lokesh Sharma (GLA University, Mathura)	17	Dr. Reena Gupta (GLA University, Mathura)	28	Mr. Sanjiv Gayen (GLA University, Mathura)
7	Dr. Manoj Kumar Singh (GLA University, Mathura)	18	Mr. Shuvadeep Karmakar (GLA University, Mathura)	29	Dr. Shaifali Garg (GLA University, Mathura)
8	Dr. Suraj Prakash (GLA University, Mathura)	19	Ms. Nudrat Jahan (GLA University, Mathura)		
9	Dr. Rashmi Singh (GLA University, Mathura)	20	Ms. Mohini (GLA University, Mathura)		
10	Dr. Dharm Veer Singh (GLA University, Mathura)	21	Ms. Monika Sorout (GLA University, Mathura)		
11	Dr. Manmohan Gupta (GLA University, Mathura)	22	Ms. Misba Hamid (GLA University, Mathura)		

Photographs with Date and Caption



Workshop: Administrative Training for Teaching Staff Dated 17 Oct 2020



One-day workshop
on
**Administrative Training for
Faculty**

October 17, 2020

Certificate of Appreciation

Certified that *Dr. Man Mohan Gupta* Department of Physics, GLA University, Mathura was a speaker in "One-day workshop on Administrative Training for Faculty" held at GLA University Mathura (U.P), India and delivered a lecture on *Lecture on outcome based education*.

Prof. Anuj Vijay

Co-Convenor
Department of Physics
GLA University, Mathura

Prof. BRK Gupta

Convenor & Head
Department of Physics
GLA University, Mathura

Brochure



GLA UNIVERSITY
GATEWAY TO KNOWLEDGE

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12-B Status from UGC

Department of Physics GLA University, Mathura

is organizing
Faculty Development Program-(Online)
on
"Exploring the black hole solution in modified gravity"
23rd - 29th August, 2021

● KEY SPEAKERS OF ONLINE FDP ●

 <p>Dr. Suraj Prakash Associate Prof. (Physics), Tamil Nadu</p>	 <p>Dr. S. S. Bhat Associate Professor, India</p>	 <p>Dr. Pratik Kumar IIT Roorkee</p>	 <p>Dr. Gajendra Singh Bhopal University, India</p>
 <p>Dr. Anil Kumar Professor (Physics), University of Delhi, New Delhi</p>	 <p>Dr. Anil Kumar Associate Prof. (Physics), University of Delhi, New Delhi</p>	 <p>Dr. Anil Kumar Associate Prof. (Physics), University of Delhi, New Delhi</p>	 <p>Dr. Pratik Kumar IIT Roorkee</p>
 <p>Dr. Anil Kumar Associate Prof. (Physics), University of Delhi, New Delhi</p>	 <p>Dr. Anil Kumar Associate Prof. (Physics), University of Delhi, New Delhi</p>	 <p>Dr. Anil Kumar Associate Prof. (Physics), University of Delhi, New Delhi</p>	

Patron:
Prof. Pradyumn Singh, Vice-Chancellor, GLA, Mathura
Prof. I.M. Agarwal, Pro-Vice-Chancellor, GLA, Mathura
Prof. A.S. Gupta, Dean Academic Affairs, GLA, Mathura
Prof. M.D. Gupta, Head Department of Physics, GLA Mathura

Prof. Rajendra Singh, General:
Dr. Birendra Singh, Co-Coordinator
Dr. Dharmendra Singh, Program Coordinator

Organizing Secretary:
Dr. Suraj Prakash, Assistant Professor
Dr. Rashmi Singh, Assistant Professor
Dr. Man Mohan Gupta, Assistant Professor

Registration Fee: 200/-
Bank Name: Indian Overseas Bank, GLA Engg College Mathura, 281406
A/C Name: GLA Conference and Workshop
Account No: 199901000018883 | IFSC Code: IOBA0001999

Registration Link: <https://forms.gle/vQyVYcNkibgEFCj1> **Feel free to communicate at:** suraj.prakash@glu.ac.in
Note: E-certificate will be given to all registered participants

Schedule

Date	2 PM-3 PM	3 PM -4 PM	4 PM-5 PM	5 PM -6 PM
23/08/2021	Dr. Sanjay Siwach BHU Varanasi	Dr. Prince A Ganai, NIT Sri Nagar	Prof. Anil Kumar Yadav, United Engg College, Noida	Dr. Ram Lal Awasthi, University of Delhi
24/08/2021	Dr. Sanjay Siwach BHU Varanasi	Dr. Prince A Ganai, NIT Sri Nagar	Prof. Anil Kumar Yadav, United Engg College, Noida	Dr. Ram Lal Awasthi, University of Delhi
25/08/2021	Dr. S. H Hendi, Shiraz University, Iran	Dr. Sudhaker Upadhyay, Magadh University	Dr. Ram Lal Awasthi, University of Delhi	Dr. Dharm Veer Singh, GLA University, Mathura
26/08/2021	Dr. S. H Hendi, Shiraz University Iran	Dr. Sudhaker Upadhyay, Magadh University	Dr. Ram Lal Awasthi, University of Delhi	Dr. Dharm Veer Singh, GLA University, Mathura
27/08/2021	Dr Pratap Kumar Swain, NIT Arunachal Pradesh	Dr. Sudhaker Upadhyay, Magadh University	Dr. Shobhit Sachan Shri Ramswaroop Memorial University, Lucknow (UP)	Dr. Nisha Godani GLA University, Mathura

Date	2 PM-3 PM	3 PM -4 PM	4 PM-5 PM	5 PM -6 PM
28/08/2021	Dr Pratap Kumar Swain, NIT Arunachal Pradesh	Dr. Sudhaker Upadhyay, Magadh University	Dr. Shobhit Sachan Shri Ramswaroop Memorial University, Lucknow (UP)	Dr. Nisha Godani GLA University, Mathura
29/08/2021	Dr. Benoy Kumar Singh, GLA University Mathura	Valedictory Function		

Report on faculty development program organized for teaching Staff from 23 August- 29 August, 2021

Title: FDP on Exploring Black Hole Solution in Modified Theory of Gravity

Objectives:

This online FDP is expected to create awareness and understanding among the participants about the physics of black hole. The aim of the workshop is to trigger constructive discussions that engage these different communities that, when brought together, may bridge from fundamental theory development in gravity all the way to observations. This will enable to understand the advanced research areas of physics e.g. quantum field theory, cosmology and black hole.

Speaker and Resource Person: Prof. Sayed Hossein Hendi, Prof. Prince A. Ganai, Dr. Anil Kumar Yadav, Dr. Sanjay Siwach, BHU Varanasi

Venue: Online

Organized By: Department of Physics in association with Academic Success Center, GLA University, Mathura

Faculty Coordinator: Prof. R. P. Singh, Dr. Benoy Kumar Singh, Dr. Dharm Veer Singh, Dr. Man Mohan Gupta, Dr. Suraj Prakash, Dr. Rashmi Singh, GLA University Mathura, Dr. Kavita Varma, Academic Success Center, GLA University, Mathura

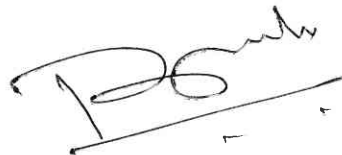
Outcome:

This program has been designed to cover the nuances of online teaching in detail and will help the attendees to enhance the current understanding about the black hole physics. It has been discussed that now is a defining time for black-hole research on three fronts: First, observations by the Event Horizon Telescope enable horizon-scale-probes of black-hole geometries. Second, studies of regular black holes have given rise to potential observational features on the one hand and questions of

dynamical stability on the other hand. Third, several quantum gravity proposals have motivated regular black-hole metrics. These developments suggest that it is time to bring the relevant communities together for an intensive discussion of regular black holes, their status in and beyond quantum gravity, and the observational prospects for their shadows.

Summary:

The FDP on Exploring Black Hole Solution in Modified Theory of Gravity was organized from 23 August- 29 August, 2021. A total of 33 participants had joined the session and certificates were given to them. Session was inaugurated by Prof. B. R. K. Gupta, Head, Department of Physics, GLA University, Mathura. Speakers explained about the basic and advances of quantum field theory, cosmology and black hole. At the end of the session vote of thank was delivered by Dr. Benoy Kumar Singh (Faculty Coordinator of this program).

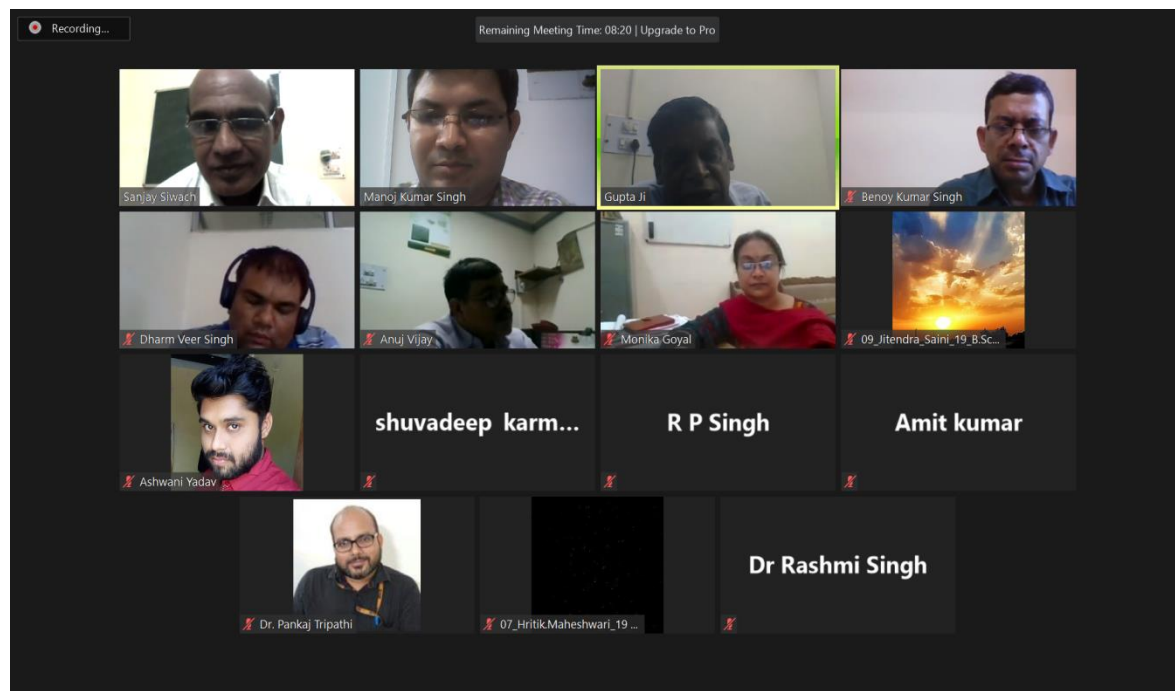


Professor & Head Department of Physics
GLA University, Mathura

Registered Participants

S. No	Name	Institute/ University/College			
1	Manish Awasthi	GLAU, Mathura	22	Dr. Suraj Prakash	GLAU
2	Mr. Amit Kumar	GDC, Unnao	23	Dr DS Yadav	GLAU
3	Dr. Dharmendra Singh	Central University of Punjab	24	Dr. S Yadav	GLAU
4	Dr Lokesh Kumar Sharma	GLAU, Mathura	25	Dr. S Sharma	GLAU
5	Dr. Manmohan Gupta	GLAU, Mathura	26	Ms. Pusplata	GLAU
6	Dr. Rashmi Singh	GLAU, Mathura	27	Dr. Vijay Mishra	DPS, Gorekhpur
7	Mr. Bhupendra Singh	University Of Delhi	28	Dr. Namrta Chandrl	BHU
8	Dr. Ram Lal Awasthi	University Of Delhi	29	Dr. Bhasker Chaterjee	Allahabad University
9	Dr Yogesh Kumar	University Of Delhi	30	Dr Chandra bhan	University Of Delhi
01	Ms. Aditi Manchanda	University Of Delhi	31	Dr S Prakash	ANDC College, University of Delhi
11	Ms. Gunjan Dhar	University Of Delhi	32	Dr. S. Siwach	BHU
12	Himansh Kumar Sudhanshu	JS College, Gaya	33	Dr. BN Tiwari	INFN, Itly
13	Dr. Sudhaker Upadhyay	KLS College Nawada			
14	Dr Shobhit Sachan	Ram Swaroop Memorial University, Lucknow			
15	Ms. Monika	GLAU, Mathura			
16	Dr. Pankaj Sheoran	Banaras Hindu University			
17	Dr. Rohit Kumar	University Of Delhi			
18	Dr. Aradhya Kumar Shukla	IISER Kolkata			
19	Dr. Dharm Veer Singh	GLAU, Mathura			

20	Prof. RP Singh	GLAU, Mathura			
21	Dr Benoy Kumar Singh	GLAU, Mathura			



FDP: FDP on Exploring Black Hole Solution in Modified Theory of Gravity Dated 23August- 29 August 2021



GLA
UNIVERSITY
MATHURA

Accredited with A Grade by NAAC

12-B Status from UGC

Certificate of Participations

This certificate is presented to

Dr. Suraj Prakash

Department of Physics, GLA University, Mathura

for participation in Faculty Development Program on

Exploring the Black Hole Solutions in Modified Gravity

organized by

Department of Physics, GLA University, Mathura during August 23–29, 2021.

Dr. Dharm Veer Singh
Program Coordinator
Department of Physics

Prof. Raj Pal Singh
Convener
Department of Physics

Prof. BRK Gupta
Head
Department of Physics



GLA
UNIVERSITY
MATHURA
Recognized by UGC Under Section 2(f)

Accredited with **A** Grade by **NAAC**

Administrative Training Program for Lab/Non-Teaching Staff

Hands-on Training on Microsoft Office



TARGETED GROUP
Non – Teaching Staff



Speaker

Dr. Sanjay Kr. Maurya
Associate Professor,
Department of Electrical Engineering
GLA University, Mathura



Dates:
13th – 14th September
2020

Organized by:

Department of Electrical Engineering
GLA University, Mathura



Venue:
Zoom Meetings



+91-7060347074



eed@gla.ac.in



www.gla.ac.in

Program Schedule

13th September 2020	
9:30 AM	Tribute to Goddess Saraswati & Late Sh. Ganeshi Lal ji Agarwal
9:35 AM	Saraswati Vandana
9:45 AM	Address by the HoD
9:55 AM	About the Training Program
10:45 AM to 1:00 PM	ATP Session 1: Introduction to Microsoft Office and its importance in administrative work
1:00 PM to 2:00 PM	Lunch Break
2:00 PM to 5:00 PM	ATP Session 2: Microsoft Word: Basic Practice
14th September 2020	
10:30 AM to 1:00 PM	ATP Session 3: Microsoft Excel: Basic Practice
1:00 PM to 2:00 PM	Lunch Break
2:00 PM to 5:00 PM	ATP Session 4: Microsoft Powerpoint: Basic Practice
5:00 PM	Closing Ceremony and Certificate Distribution

Report on Administrative Training Program organized for Non - Teaching Staff on 13 – 14 September 2020

Title: Hands on Practice on Microsoft Office

Objectives:

The aim of this training program is to introduce the fundamentals of computing devices and reinforce computer vocabulary, particularly with respect to personal use of computer hardware and software, the Internet, networking and mobile computing. The audience will provide hands-on use of Microsoft Office applications Word, Excel and PowerPoint.

Speaker and Resource Person: Dr. Sanjay Kumar Maurya, Associate Professor, GLA University Mathura

Venue: Online

Organized By: Department of Electrical Engineering

Faculty Coordinator: Mr. Sachin Goyal, Assistant Professor

Outcome:

Upon completion of this course, the audience will be able apply technical knowledge and perform specific technical skills including solve common business problems using appropriate Information Technology applications and systems. The audience will also be able to identify categories of programs, system software and applications and organize and work with files and folders.

Summary:

A 2 – Day administrative training program on Hand on Practice on Microsoft Office was organized on 13 – 14 September 2020. A total of 30 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Vinay Kumar Deolia (Head Department of Electronics and Communication Engineering). Prof. Aditya Trivedi, Professor, IIITM, Gwalior explained the recent design and application trends of embedded system. At the end of the session vote of thank was delivered by Dr. Manish Kumar (Faculty Coordinator of this program).

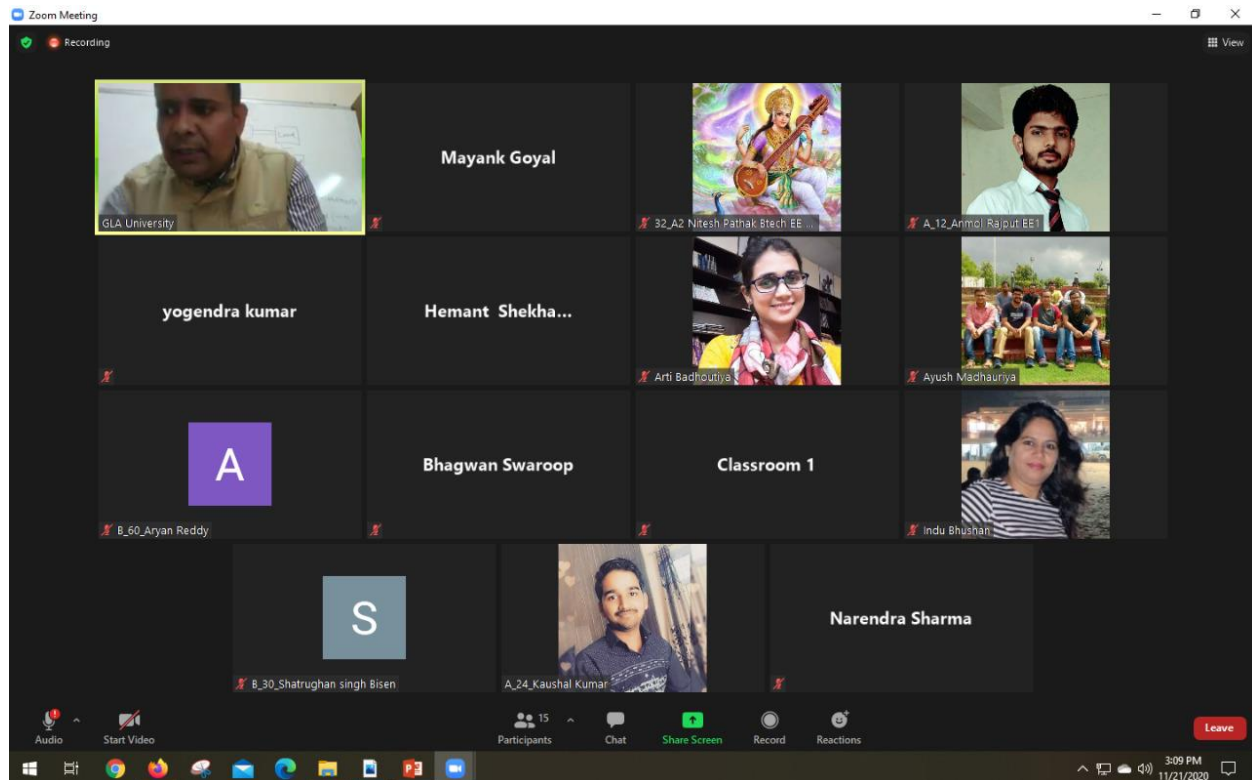


Head of Department
Electrical Engg.
GLA University, Mathura

List of participants

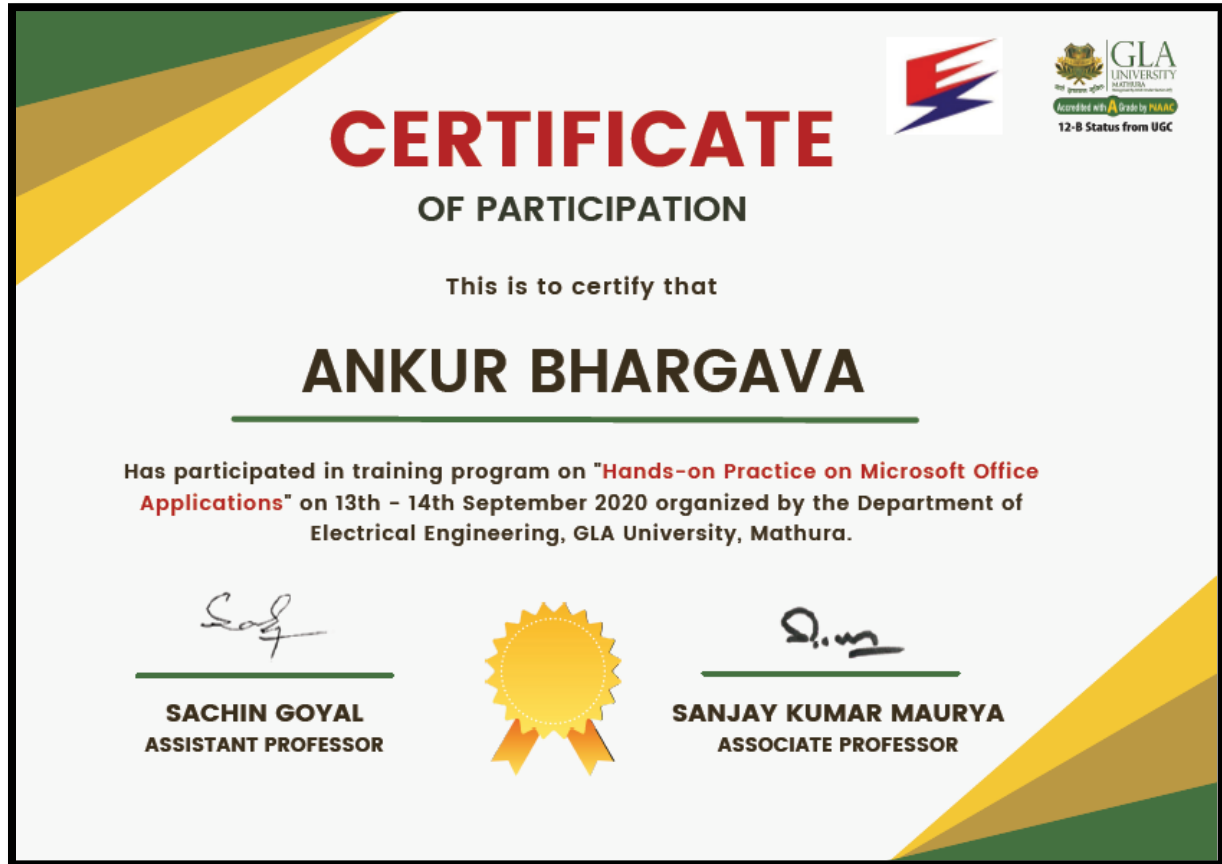
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Photographs with Date and Caption



ATP: Hands on Practice on Microsoft Office Dated 13 September 2020

Workshop Certificate



Workshop Brochure



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MATHURA

Accredited with **A** Grade by NAAC



ACADEMIC AFFILIATE & PARTNER



ONE DAY WORKSHOP

— TOPIC —

IDEAS TO INTELLECTUAL PROPERTY' FOR RESEARCHERS & ACADEMICIANS

Presented By:

*Department of Electrical Engineering
GLA University, Mathura*

in academic collaboration with

IET, UK

Resource Person



Lokesh Venkataswamy - MIET

Design Thinker, CEO & Managing Director

Innomantra Consulting Private Ltd.

www.innomantra.com

Bangalore, India

*Scan QR-Code to
Register:*



Supported By:



Will be provided

For any query- ☎ +91-7985268695

Email us at: ✉ esoc@gla.ac.in

*Date of Event:
October 1st, 2020*

Program Schedule

Event Line-Up

- 10:00 AM: Tribute to Goddess Saraswati & Late Sh. Ganeshi Lal ji Agarwal
- 10:10 AM: Saraswati Vandana
- 10:20 AM: Address by the HoD
- 10:30 AM: About the Workshop
- 10:35 AM – 12:00 noon: Introduction to IPR
- 12:00 noon – 1:00 PM: ***Lunch Break***
- 1:00 – 2:30 PM: How IPR is important for academicians?
- 2:30 – 2:45 PM: ***Tea Break***
- 2:45 – 4:30 PM: How IPR is important for researchers?

Report on workshop organized for Teaching Staff on 1.10.2020

Title: Ideas to Intellectual Property for Researchers and Academicians

Objective of the Workshop:

The main objective of this workshop was to make participants familiar with the Intellectual Property Rights and provide hands on experience of Patent Filing Activity. Intellectual property rights include patents, copyright, industrial design rights, trademarks, plant variety rights, trade dress, and in some jurisdictions trade secrets.

Date: 1st October 2020

Time: 3:00 PM

Venue: Zoom Online Platform

Resource Person: Mr. Lokesh Venkataswamy MIET,
Design Thinker, CEO & Managing Director,
Innomantra Consulting Private Limited,
Bangalore, India

Outcome of the Workshop:

The participants of the workshop will be able to understand the procedures to convert the research outcome into patents. This training will bring a positive transformation in the faculty member's attitude in their project and research works and get them more focused as well as result oriented, and the process for further commercialization/technology transfer. This will help the respective academic institutes to find a better placement in NIRF, ARIIA rankings.

The virtual workshop is to encourage high-quality patentable ideas and build awareness, to respect others' intellectual property, and de-risk research and business liability

Faculty Coordinator: Mr. Sachin Goyal,
Assistant Professor,
Department of Electrical Engineering

Organised by: Department of Electrical Engineering

Summary: A one-day workshop was organised by the department of electrical engineering on Intellectual Property Rights. Workshop started with Saraswati Vandana followed by the introduction of guest speaker by Mr. Sachin Goyal, Workshop Co-ordinator. Mr. Venkataswamy highlighted the basic and important points on intellectual property rights. He also told the audience about the how to write and file a patent and also where to publish the patent. More than 30 participants from different academic institutes participated in the workshop. The workshop ended with vote of thanks by Mr. Sachin Goyal, assistant professor and workshop coordinator.


Head of Department
Electrical Engg.
GLA University, Mathura

List of Participants

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Workshop Photographs

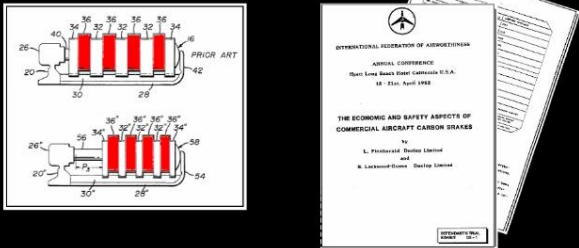
Zoom Meeting

GLA University

Recording...

Example 767 Brakes

Billion dollars at stake



GOODRICH

Presentation at California conference 1982

Participants (71)

Find a participant

- GLA University (Host me)
- Innomantra Consulting Pri... (Co-host)
- A_63_Vishal Singh_III_EE (Co-host)
- Sanjay Maurya (Co-host)
- 16_Gaurav Singh_3year_EE
- 2F_16_Dev Gautam
- A_51_Shivam_Pathak_III_EE
- A_02_Abhishek Kumar Singh_2yr_EE
- A_04_AMAN_TRIPATHI_II_EE19
- A_04_Aman_singh_3rd_ee
- A_10_Ashish Kumar Baghel_EE_3rd
- A_14_EE_Bharat Singh (3rd year)
- A_18_Dhruv Kumar_III_EE
- A_31_Kunal Srivastav

yes no go slower go faster more clear all

Invite Mute All

4:26 PM 01-Oct-20

Guest Speaker delivering the talk on 1.10.2020

Zoom Meeting

GLA University

Recording...

Patent Databases for Free

IP Office India	www.patentoffice.nic.in	Indian Patents Only (Friday)
European Patent Office	www.epo.org/patents/patent-information.html	European Patents
Esp@cenet (hosted by EPO)	http://ep.espacenet.com	Patents Worldwide
Japanese Patent Office	www.ipdl.inpit.go.jp/homemepg_e.ipdl	Japanese patent abstracts in English
US Patent Office	www.uspto.gov Google patents	US Patents (Wednesday)
WIPO	www.wipo.int	Patents(PCT), trade marks, and designs (Madrid & Hague)

Participants (71)

Find a participant

- GLA University (Host me)
- Innomantra Consulting Pri... (Co-host)
- A_63_Vishal Singh_III_EE (Co-host)
- Sanjay Maurya (Co-host)
- 16_Gaurav Singh_3year_EE
- 2F_16_Dev Gautam
- A_51_Shivam_Pathak_III_EE
- A_02_Abhishek Kumar Singh_2yr_EE
- A_04_AMAN_TRIPATHI_II_EE19
- A_04_Aman_singh_3rd_ee
- A_10_Ashish Kumar Baghel_EE_3rd
- A_14_EE_Bharat Singh (3rd year)
- A_18_Dhruv Kumar_III_EE
- A_19_Hemant Shekhawat

yes no go slower go faster more clear all

Invite Mute All

4:23 PM 01-Oct-20

Guest Speaker delivering the talk on 1.10.2020

Workshop Certificate



Workshop Brochure



DEPARTMENT OF ELECTRICAL ENGINEERING
GLA UNIVERSITY, MATHURA
IS ORGANIZING

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SUPPORTED BY:





A 5 - Day Workshop on

**RECENT TRENDS IN POWER SYSTEM
(RTPS-2020)**

**13th - 17th
October**



Resource Persons



Prof. (Dr.) Phalguni Gupta
Vice-Chancellor, GLAU



Prof. Anup Kumar Gupta
Dean Academic Affairs, GLAU



Prof. S. N. Singh
Professor, IIT Kanpur



Prof. R. K. Pandey
Professor, IIT BHU



Prof. Asheesh Singh
HOD, EED
MNNIT Allahabad



Dr. Piyush Chaudhary
Deputy General
Manager(Electrical), ONGC



Prof. Jai Govind Singh
AIT, Thailand



Mr. Sachin Gopal Soni
INC, USA



Dr. Sanjay Kumar Maurya
HOD, EED, GLAU



Dr. Shubhash Chandra
EED, GLAU



Dr. Abhilash Gupta
EED, GLAU



Mr. Rami Nareesh Mishra
EED, GLAU



Mr. Ravi Shankar Tiwari
EED, GLAU

Program Schedule

13-10-2020 (Day 1)	Inauguration (3 PM to 3.15 PM) https://zoom.us/j/96912276654	Lecture-1 Prof. Asheesh Singh (03.15 PM onwards) Topic: Microgrid Challenges & Advancements https://zoom.us/j/96912276654	Session Break 10 Minutes	Lecture-2 Prof. Jai Govind Singh & Dr. Sanjay Maurya (05.15 onwards) Topic: Power System Restructuring Process & Economics https://zoom.us/j/96912276654
14-10-2020 (Day 2)	Lecture-3 Prof. R. K Pandey Topic: Integrated Power Control Intelligent Architecture in Renewable Era (03.00 PM onwards) https://zoom.us/j/98755135628			Lecture-4 Dr. Subhash Chandra (05.00 PM onwards) Topic: Wind/Solar Technology & Future scope https://zoom.us/j/98755135628
15-10-2020 (Day 3)	Lecture-5 Dr. Abhilash Gupta (03.00 PM onwards) Topic: Wide Area Based Intelligent Monitoring of Power System https://zoom.us/j/95787648451			Lecture-6 Mr. Ram Naresh Mishra (05.00 PM onwards) Topic: Power system Deregulation https://zoom.us/j/95787648451
16-10-2020 (Day 4)	Lecture-7 Mr. Sachin Gopal Soni (10.00 AM – 12 PM) Topic: Distributed Generation & Smart grid https://zoom.us/j/94276512751		Lecture-8 Mr. R. S. Tiwari (05.00 PM onwards) Topic: HVDC & FACT Overview https://zoom.us/j/94276512751	
17-10-2020 (Day 5)	Lecture-9 Prof. S. N. Singh (03.00 PM onwards) Topic: Modern Power System operation & Challenges https://zoom.us/j/95794766005	Session Break 10 Minutes	Lecture-10 Dr. Piyush Chaudhary (05.00 PM onwards) Topic: New Renewable System https://zoom.us/j/95794766005	Valedictory function https://zoom.us/j/95794766005

Report on workshop organized for Teaching Staff from 13.10.2020 to

17.10.2020

Title: Recent Trends in Power System (RTPS – 2020)

Objective of the Workshop:

The workshop will focus on fundamental principles that include current and anticipated developments and research scope in Power system transmission (HVDC & FACTS) and Microgrid. The RTPS-2020 aims to develop the knowledge base of the participants in the following areas through expert lectures and simulations.

- Modern Power Systems Operation & Control
- Concept of FACTS & HVDC Transmission
- Power system Restricting/ Deregulation
- Distributed Generations & Smart Grid
- Microgrid to grid Integration & Protection
- AI Applications in Power Systems
- Wind & Solar Technologies Future Scopes

Date: 13 - 17 October 2020

Venue: Zoom Online Platform

Resource Person:

Sl. No.	Name	Designation	Organization	Activity
1.	Prof. S. N. Singh	Professor	IIT Kanpur	Speaker (External)
2.	Prof. R. K Pandey	Professor	IIT (BHU) Varanasi	Speaker (External)
3.	Prof. Asheesh Singh	Professor	MNNIT Allahabad	Speaker (External)
4.	Prof. Jai Govind Singh	Associate Professor	Asian Institute of Technology, Thailand	Speaker (External)
5.	Dr. Piyush Chaudhary	Deputy General Manager(Electrical)	Oil and Natural Gas Corporation(ONGC) New Delhi	Speaker (External)
6.	Mr. Sachin Gopal Soni	Generation I&C Manager	Electrical Power Engineers, INC, USA	Speaker (External)
7.	Dr. Sanjay Maurya	Assistant Professor	GLA University Mathura	Speaker (Internal)
8.	Dr. Subhash Chandra	Assistant Professor	GLA University Mathura	Speaker (Internal)
9.	Dr. Abhilash Gupta	Assistant Professor	GLA University Mathura	Speaker (Internal)
10.	Mr. Ram Naresh Mishra	Assistant Professor	GLA University Mathura	Speaker (Internal)
11.	Mr. R. S. Tiwari	Assistant Professor	GLA University Mathura	Speaker (Internal)


Head of Department
Electrical Engg.
GLA University, Mathura

Outcome of the Workshop:

After completion of this workshop, the participants will be able to focus on certain research area that addresses the problems in modern day electrical systems. The major topics of concern are challenges in modern power system, smart grid technologies, energy management in microgrid, hybrid renewable energy systems, application of optimization algorithms in the field of power electronics and power systems and modelling of distribution system. The workshop aims at delivering innovative ideas, research results and applications to emphasize the current and future trends of research in the field of electric power engineering.

Faculty Coordinator(s): Mr. Ravishankar Tiwari, Mr. Mukesh Pushkarna and Mr. Mayank Goyal, Assistant Professor, Department of Electrical Engineering

Organized by: Department of Electrical Engineering

Summary: A 5-day workshop was organized by the department of electrical engineering on Recent Trends in Power System (RTPS – 2020). Workshop started with Saraswati Vandana followed by the introduction of guest speakers of day one by Mr. Ravishankar Tiwari, Workshop Co-ordinator. On day – 1, Prof Ashish Singh, MNNIT Allahabad, Prayagraj delivered a talk on topic “Microgrid Challenges and Advancements”. In the second half of day one, Dr. Jai Govind Singh and Dr. Sanjay Kumar Maurya delivered a lecture on “Power System Restructuring Process and Economics”. Prof R K Pandey, Prof. S. N. Singh, Mr. Sachin Gopal Soni, Dr. Piyush Tiwari and other speaker from the department also delivered their talks on various topics related recent advancement in power systems. Around 30 participants from different academic institutes participated in the workshop. The workshop ended with vote of thanks by Dr. Sanjay Kumar Maurya, Associate professor and Department Incharge.



Head of Department
Electrical Engg.
GLA University, Mathura

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Workshop Photographs



Interaction among Speaker and Audience on 17.10.2020

10:06 AM | 268KB/s
4G
83

Zoom
Leave
Recording

PLANT CONTROL SYSTEM ENABLES GRID FRIENDLY FEATURES

Operator Enters Set Points

Plant SCADA system

Set Points

Grid Parameters

Power Plant Controller

Grid Conditions

- Checks grid's actual conditions and required set points
- Sends individual instructions to each inverter based on location, losses, and performance

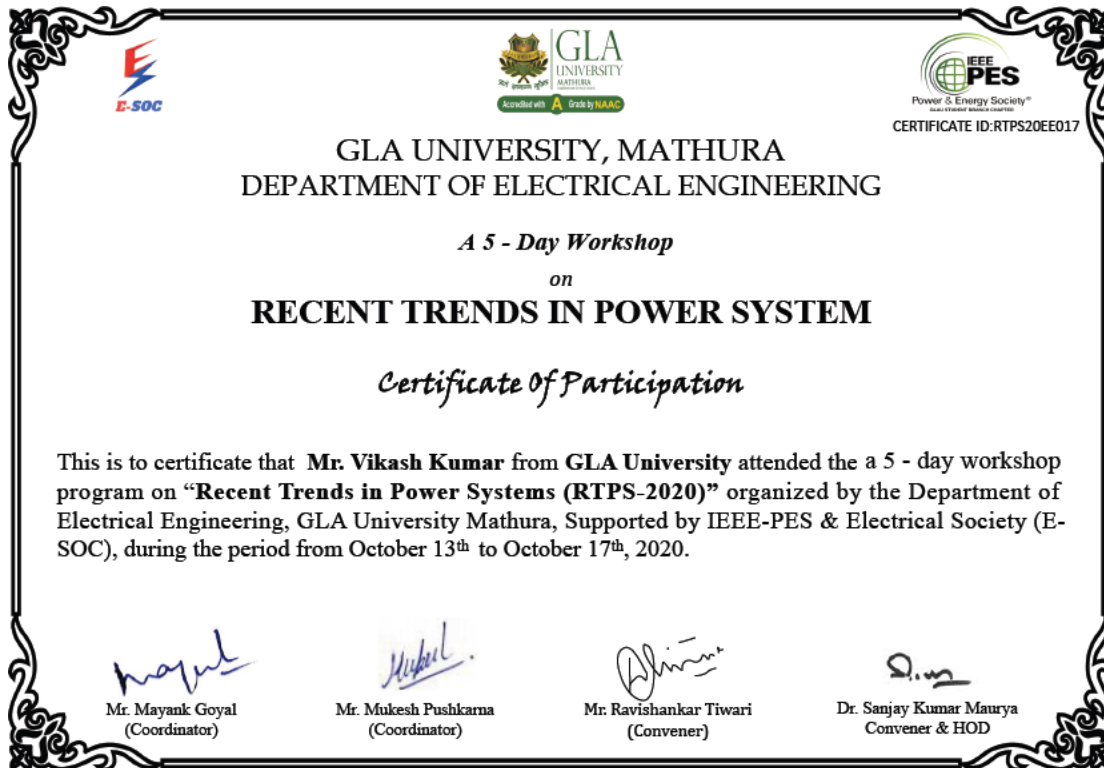
Patent No. 8,774,974. Real-time photovoltaic power plant control system

A Grid-Friendly Plant: The Role of Utility-Scale Photovoltaic Plants in Grid Stability and Reliability, IEEE Power and Energy Magazine (Volume: 12, Issue: 3, May-June 2014)

Unmute
Start Video
Share
Participants
More

Guest Speaker delivering the talk on 13.10.2020

Workshop Certificate



Brochure



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MATHURA

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FACULTY OF EDUCATION

An Online Six Day

Professional Development Program

Understanding Cognitive Development of Learners

7th-12th September, 2020 ⌚ 2:00 PM to 6:00 PM

TITLES OF SIX SESSIONS:

- Implications of Cognitive Psychology for the Teachers and Learners of 21st Century
- Research on Cognitive Behaviour and its relation with Artificial Intelligence
- Creativity: Research Issues, Assessment and Enhancement Techniques
- Neuroscience of Behavioural Challenges
- Anthropological Context of Cognitive Behaviour
- Cognitive Psychology and its Implication on Learners

About Professional Development Program

Understanding Cognitive Development of Learners is a term referring to the mental process involved in gaining knowledge and comprehension. These are cognitive process include knowing-thinking, remembering, judging, problem-solving and process etc. of a learner. Cognitive abilities are the brain based skills and mental process needed to carry out any task and have more to do with the mechanism of learning, remembering and paying attention. Cognitive development refers how a person perceives, think and gains understanding of his or her world through the introduction of genetic and learn factor. Among the areas of cognitive are information processing, artificial intelligence (AI), creativity, anthropological, neuroscience, reasoning language development. By this FDP/FDP, participants will understand psychological aspects of the development of learner's brain & behaviour.

RESOURCE PERSONS



Dr. Pradeep Kumar
Central University of Karnataka



Prof. Sajid Jamal
Aligarh Muslim University, Aligarh



Prof. Dilip Giri
Institute of Dental Sciences, Jamnagar



Dr. Pragyan Dasgupta
Amity University, Lucknow



Prof. Kavita Varma
GLA University, Mathura



Dr. Veena Krishnan
Consultant Senior Clinical Psychologist
Central Institute Psychiatry, Kankar Bagh

ORGANIZING TEAM



Prof. Kavita Varma
Principal



Ms. Jyoti Sharma



Mr. Rajesh Kumar Singh

CHIEF PATRON

Shri Narayan Das Agrawal
Chancellor, GLA University,
Prof. Phalguni Gupta
Vice-Chancellor, GLA University

CONVENOR

Prof. Kavita Varma
Principal, Faculty of Education
GLA University

PATRON

Prof. Anand Mohan Agrawal
Pro-Vice-Chancellor, GLA University,
Prof. Anup Kumar Gupta
Dean Academics Affairs, GLA University

COORDINATOR

Ms. Jyoti Sharma
Faculty of Education
GLA University

CO-COORDINATOR

Mr. Rajesh Kumar Singh
Faculty of Education
GLA University

Registration Fee ₹ 200/-

A/c Name: **Faculty & Development GLA University**
A/c No.: 199901000009017 / IFSC Code: IOBA0001999
Indian Overseas Bank, Ajhai, GLA University, Mathura

Registration link: <https://tinyurl.com/y4kw2k5t> | e-certificate will be provided.

Contact: +91-8979641888, 9411044332 | Email: fed@gla.ac.in

Report on Professional development program organized for teaching Staff on 07 Sep 2020 to 12 Sep 2020

Title: PDP on Understanding Cognitive Development of Learners

Objectives:

Understanding Cognitive Development of Learners is a term referring to the mental process involved in gaining knowledge and comprehension. These are Cognitive process include knowing thinking, remembering, judging, problem solving and process etc. of a learner. Cognitive Abilities are the brain based skills and mental process needed to carry out any task and have more to do with the mechanism of learning, remembering and paying attention. Hence, the aim of this PDP is to improve the participants' skill and knowledge pertaining to advancements in Cognitive Development of Learners.

Speaker and Resource Person: Prof. Sajid Jamal, Professor, AMU, Aligarh

Dr. Pradeep Kumar, Professor, Central University of Haryana

Prof. Dilip Giri, Professor, Institute of Dental Science, Jammu

Dr. Pragyan Dangwal, Assot. Prof, Amity University, Lucknow

Prof. Kavita Varma, Professor, GLA University, Mathura

Dr. Veena Krishnan, Consultant Sr. Clinical Psychologist,
Central Institute Psychiatry, Kanke Ranchi

Venue: Online

Organized By: Faculty of Education

Faculty Coordinator: Ms. Jyoti Sharma

Outcome:

All the participants gained the skills and knowledge regarding Understanding Cognitive Development.


Dr. Kavita Verma
Principal
Faculty of Education
GLA University, Mathura

Summary:

Professional development program on **Understanding Cognitive Development of Learners** was organized on 07 september to 12 September 2020. A total of 42 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Kavita Varma (Principal, Faculty of Education). Dr. Pradeep Kumar, Prof. Dilip Giri, Dr. Pragyan Dangwal, Prof. Kavita Varma, Dr. Veena Krishnan delivered most important knowledgeable facts.

. At the end of the session vote of thank was delivered by Ms. Jyoti Sharma (Faculty Coordinator of this program).



Dr. Kavita Verma
Principal
Faculty of Education
GLA University, Mathura

List of participants

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27	Neeraj	neerusharma023@gmail.com
28	Jyoti Manwani	manwanijyoti@gmail.com
29	Chandrika chahar	chandrikatomar2603@gmail.com
30	Sarita Mishra	Parumishratiwari1989@gmail.com
31	Sushma Singh	singh84susma@gmail.com
32	Devendra Kumar	devendrakumar.ec@gla.ac.in
33	Aman yadav	aman.yadav mtme19@gla.ac.in
34	Jitendra Gupta	jitendra.gupta@gla.ac.in
35	Dr. Pradeep Kumar Singh	pradeep.kumar@gla.ac.in
36	Biprajit Debnath	biprajit.debnath cs19@gla.ac.in
37	Deepak Mittal	deepak.mittal@gla.ac.in
38	Bhawna Chaudhary	bhawna.chaudhary bcom18@gla.ac.in
39	Reeya Agrawal	agrawalreeya98@gmail.com
40	Gagan Patel	gagan.patel_me17@gla.ac.in

41	Ganesh Srivastava	ganesh.shri0101@gmail.com
42	Hare Krishna kumar	harekrishna.kumar_phd18@gla.ac.in

Brochure



 **GLA**
UNIVERSITY
MATHURA
Recognized by UGC Under Section 2(F)

Accredited with **A** Grade by NAAC

Faculty of Education
is organizing three days

Workshop on

Holistic Professional Development

Date: **28-30 July 2020**
Time: **10:00 A.M. - 04:00 P.M.**
Venue: **Academic Block -IX,
4th Floor**

for PA's, Supervisors and other Office Staff of the University

The workshop will cover the following topics-

Communication Skills	Session by: Ms. Preeti Verma
Team Building	Session by: Ms. Jyoti Sharma
Disaster Management	Session by: Mr. Rajesh Kumar Singh
Stress Management and Happiness	Session by: Dr. Devki Nandan Sharma

Convenors:- Ms. Preeti Verma , Dr. Devki Nandan Sharma | Co-ordinator:- Prof. Kavita Varma

Report on Workshop organized for non-teaching Staff on 28 July 2020 to 30 July 2020

Title: Workshop on Holistic Professional Development

Objectives:

This Workshop will encourage participation to upgrade their communication skill and shed their inhibitions and negativity, identity, build and improve their professional image, enhance awareness towards one's role in the organization, overcome the barriers in communication and also encourage developing leadership and skills of team building and manage stress and feel happiness.

Speaker and Resource Person: Dr. Devki Nandan Sharma, Asst. Prof, GLA University

Ms. Preeti Verma, Asst. Prof, GLA University

Ms. Jyoti Sharma, Asst. Prof, GLA University

Mr. Rajesh kumar Singh, Asst. Prof, GLA University

i

Venue: AB-IX, 4th Floor, GLA University, Mathura

Organized By: Faculty of Education

Coordinator: Prof. Kavita Varma

Outcome:

All the participants gained the skills and knowledge regarding Communication Skill, Team Building, Disaster Management and Stress Management & Happiness.

Summary:

Workshop on **Holistic Professional Development** was organized on 28 July to 30 July 2020. A total of 29 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Kavita Varma (Principal, Faculty of Education Dr. Devki

Nandan Sharma, Ms. Preeti Verma, Ms. Jyoti Sharma, Mr. Rajesh kumar Singh delivered most important knowledgeable facts.

At the end of the session vote of thank was delivered by Prof. Kavita Varma (Coordinator of this program).



Dr. Kavita Verma
Principal
Faculty of Education
GLA University, Mathura

List of participants



FACULTY OF EDUCATION Three Days Workshop

on

"Holistic Professional Development"

Attendance Sheet (Session-II)

Date: 28/07/2020

S.No.	Name of Participant	Designation	Department	Signature
1	Harim Kumar	Sr. Lab. Technician	Mech. Engg.	<i>[Signature]</i>
2	Govind Ram	Lab Assistant	Mech. Engg.	<i>[Signature]</i>
3	Satish Sharma	Supervisor Electrical Maintenance	Maintenance Electrical	<i>[Signature]</i>
4	Anil Saini	Supervisor Electrical Maintenance	Maintenance Electrical	<i>[Signature]</i>
5	Yogesh Kumar	Office Assistant	Maintenance Electrical	<i>[Signature]</i>
6	Pramendra Singh	Fire Safety Supervisor	Maintenance Electrical	<i>[Signature]</i>
7	Sumita Das	Sr. Executive	IPR	<i>[Signature]</i>
8	Jitendra Agrawal	Store keeper	IPR	<i>[Signature]</i>
9	Mukesh Kumar Pali	Lab Technician	IPR	<i>[Signature]</i>
10	Pankaj Kumar Sharma	Lab Assistant	IPR	<i>[Signature]</i>
11	Arti Singh	Lab Assistant	IPR	<i>[Signature]</i>
12	Shivam Rawat	Transport Executive	Transport Section	<i>[Signature]</i>
13	Pawan Kumar Sharma	Office Assistant	Transport Section	<i>[Signature]</i>
14	Vivek Tiwari	Library Assistant	Central Library	<i>[Signature]</i>
15	Sonu Kumar	Library Assistant	Central Library	<i>[Signature]</i>
16	Ramakant Sharma	Office Assistant	Purchase Dept.	<i>[Signature]</i>
17	Kamal Varshney	Clerk Cum Store Keeper	Purchase Dept.	<i>[Signature]</i>
18	Ashwery Upmanyu	System Admin Assistant	Computer Section	<i>[Signature]</i>
19	Shiv Kumar Sharma	Senior IT Associate	Computer Section	<i>[Signature]</i>
20	Satendra Kumar	Senior IT Associate	Computer Section	<i>[Signature]</i>
21	Mukesh Kumar		IBM	<i>[Signature]</i>
22	Rajendra Singh	Computer Operator	Establishment Section	<i>[Signature]</i>
23	Raj Bahadur Singh	Office Assistant	Establishment Section	<i>[Signature]</i>
24	Chandra Kumar	Lab Assistant	Faculty of Education	<i>[Signature]</i>
25	Devendra Kumar Sharma	Sr. Library Information Assistant	Central Library	<i>[Signature]</i>

Signature of Convenor



FACULTY OF EDUCATION
Three Days Workshop

on

"Holistic Professional Development"

Attendance Sheet (Session - II)

Date: 28/07/2020

S.No.	Name of Participant	Designation	Department	Signature
1	Devendra Kumar	Store-keeper	Sports	Devendra
2	Rajiv Mahan Srivastava	Store-keeper	civil store	Rajiv Mahan
3	Sonjay Kumar	Lab. Asst.	mechanical dept	Sonjay K
4	Alok Vaidya	Service Lab Assistant	"	Alok
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

Signature of Convenor

Brochure





GLA
UNIVERSITY
MATHURA
Accredited with **A** Grade by NAAC

Faculty of Education
organises

Online **FDP** on

Resource Person:



Dr. Jayshri Bansal
Assistant Director
UGC-Human Resource
Development Centre
Devi Ahilya University, Indore

**Contemporarily
MENTAL STATE &
SOLUTIONS**

December 24, 2020
11:00 A.M. to 12:00 Noon
through Zoom Meeting
ID: 98946252394 Passcode: 193481

Organising Members:

Prof. Kavita Varma, +91-7088755888 | **Ms. Preeti Verma**, +91-8477829908
Dr. Devkinandan Sharma, +91-8209127183



Report on Professional development program organized for teaching Staff on 19 January 2021

Title: FDP on Contemporarily Mental State & Solution

Objectives: Faculty Development Program on Contemporarily Mental State & Solution to practice on self-love and self-compassion. Take care of and be kind to your body. Make time for mindfulness. Find new ways to manage stress, anxiety or depression. Seek support (from friends and family or by starting therapy).

Speaker and Resource Person:

Dr. Jayshri Bansal, Assistant Director, UGC-Human Resource Development Centre, Devi Ahilya University, Indore (MP)

Venue: Conference Hall, IBM, Academic Block-V, GLA University, Mathura

Organized By: Prof. Kavita Varma

Associate Director of Academic Success Center, GLA University, Mathura

Faculty Coordinator: Mr. Rajesh Kumar Singh


Outcome:

All the participants gained the knowledge regarding how to manage stress and negative thinking in life and feel positive waves and improve your strength.

Summary:

Faculty development program on **Contemporarily Mental State & Solution** was organized on 19 January 2021. A total of 75 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Kavita Varma (Principal, Faculty of Education). Dr. Syamala Krishnannair, Dr. Jayshri Bansal delivered most important knowledgeable facts.

. At the end of the session vote of thank was delivered by Mr. Rajesh Kumar Singh (Coordinator of this program).


Dr. Kavita Verma
Principal
Faculty of Education
GLA University, Mathura

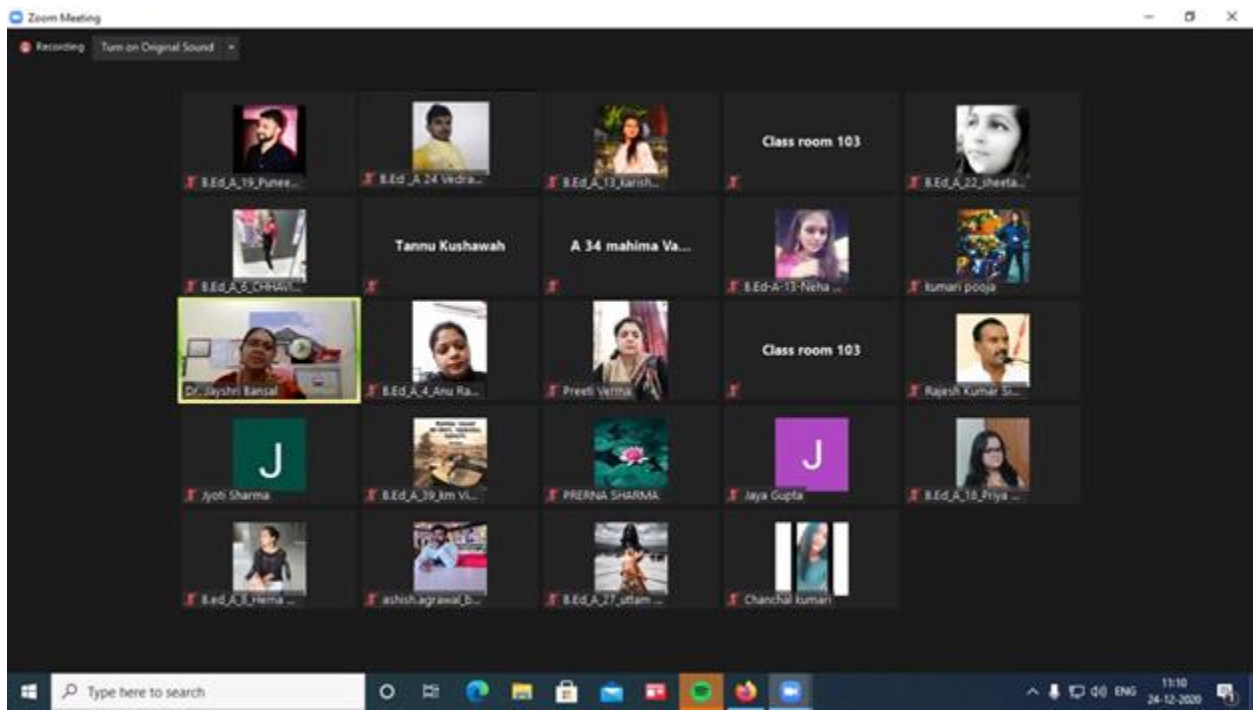
List of participants

S.No.	Name Of Student
1	ABHISHIKA THOMAS
2	ALOK SINGH
3	ANSHIKA CHAUDHARY
4	BHAGAT SINGH
5	BHAWNA KUNTAL
6	CHHAVI SHARMA
7	DIGMBAR SINGH
8	DIKSHA PARASHAR
9	DIKSHA SANGWAN
10	GEETA CHAUDHARY
11	GOVIND SHARMA
12	HARSHITA AGRAWAL
13	HARSHITA DIXIT
14	JUHI SHARMA
15	KAJAL GAWAR
16	KANHAIYA DIXIT
17	KANHAIYA SINGH
18	KHUSHBOO SHARMA
19	KM CHHAMA JAIN
20	KM RICHA KUNTAL
21	KRATIKA
22	MAHIMA
23	MANVENDRA SINGH
24	MAYANK SHARMA
25	MEENU KUMARI
26	MONIKA SINGH
27	NEERAJ PANDEY
28	NEHA
29	NEHA CHAUDHARY
30	NEHA CHAUDHARY
31	PADMAKSHI SINGH
32	PAYAL VARSHNEY
33	RAJENDRA SINGH
34	RAMESHWAR
35	SHIVANGI
36	SHUBHAM CHAUDHARY
37	SOMYA GUPTA
38	TARUN KUMAR SINGH
39	VIMLESH
40	VINEETA SHARMA
41	AARTI SINGH
42	ABHA SINGH
43	ABHIMANYU KUMAR

44	AKANKSHA GAUTAM
45	AKHILESH KUMAR SARASWAT
46	ALOK KUMAR GHORAI
47	AMIT YADAV
48	ANJU SISODIA
49	ANSHUMAN SINGH YADAV
50	ANTIMA SINGH
51	ARCHANA CHAUDHARY
52	ARTI SHARMA
53	BHANU PRATAP
54	BHUMIKA SINGH
55	BIRJESH KUMAR
56	BRIJ BIHARI SHARMA
57	CHANDRA PRAKASH SHARMA
58	CHANDRESH SARASWAT
59	DEVENDAR SINGH KUNTAL
60	DEVENDRA TARKAR
61	EINA AGRAWAL
62	GAYATRI
63	KM. GEETA RANI
64	HARSHITA SAXENA
65	HARSHUL BANODHA
66	ISHA SINGH
67	JITENDRA SINGH
68	KAUSHIKI GARG
69	KM CHANDANI
70	KM MANEESHA SHARMA
71	KM PREETI KUMARI
72	KM SAVITRI
73	KM PREETI KUMARI
74	KM SAVITRI
75	KOMAL SHARMA

Photographs with Date and Caption

24-12-2020



Brochure



Mode of FDP- Hybrid (Online+Offline)



**Faculty of Education in Association with
ASC GLA University organises**

**Faculty Development Programme
for Faculty and Research Scholars**

on **"Know Your IPR"**

(Intellectual Property Rights)

on **Saturday 27th February, 2021**

Time: 12:00 noon to 4:00 P.M.

**at Room No. 409, 4th Floor,
Academic Block-9th**



Resource Person:

Dr. Reeta Goel

Distinguished Professor
Dept. of Biotechnology
GLA University, Mathura



Convener

Prof. Kavita Varma

Director, ASC
GLA University, Mathura

Co-ordinators

Dr. Devki Nandan Sharma
Mr. Rajesh Kumar Singh

Link for FDP: <https://tinyurl.com/sfzilwzd>

Contact No.: +91-8209127183, 9411044332 | Email: devkinandan.sharma@gla.ac.in

Report

Title: FDP on Know Your Intellectual Property Rights (IPR)

Objectives: Faculty Development Program on Know Your Intellectual Property Rights (IPR) to provide incentives to create and serve the interests of the public by promoting economic growth. It seeks to protect the rights of IP owners to enable them to reap the rewards of their creativity.

Speaker and Resource Person:

Dr. Reeta Goel, Distinguished Professor, Dept. of Biotechnology, GLA University, Mathura

Venue: Academic Block-IX, 4th Floor, Room No. 409, GLA University, Mathura and Online

Convener: Prof. Kavita Varma

Director, ASC GLA University, Mathura

Faculty Coordinator:

Dr. Devki Nandan Sharma, Assistant Professor, GLA University, Mathura

Mr. Rajesh Kumar Singh, Assistant Professor, GLA University, Mathura

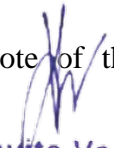
Outcome:

All the participants gained the knowledge regarding Intellectual property Rights (IPR) protection. Intellectual Property Rights (IPR) Awareness is critical to shaping an environment that is conducive to fostering creativity & innovation in the country. One of the key focus areas is children in schools, as it is essential to nurture creativity and the ability to innovate from a young age

Summary:

Faculty Development Program on **Know Your Intellectual Property Rights (IPR)** was organized on 27 February 2021. A total of 25 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Kavita Varma (Principal, Faculty of Education & Director, ASC). Dr. Reeta Geol delivered most important knowledgeable facts.

. At the end of the session vote of thank was delivered by Dr. Devki Nandan Sharma (Coordinator of this program).


Dr. Kavita Varma
Principal
Faculty of Education
GLA University, Mathura

List of participants

Timestamp	Email Address	Full Name	Designation	Name of Institution	Name of Department	Preference of Mode for attending FDP	Email Address
2/22/2021 12:54:12	shashank.chaturvedi@gla.ac.in	Shashank Chaturvedi	Faculty	Institute of Pharmaceutical Research, GLA University	IPR	Online	shashank.chaturvedi@gla.ac.in
2/22/2021 12:54:17	jitendra.gudainiyan@gla.ac.in	Jitendra Gudainiyan	Faculty	Institute of engineering and technology, GLA University	Department of Civil Engineering	Online	jitendra.gudainiyan@gla.ac.in
2/22/2021 12:54:46	pankaj.garg@gla.ac.in	Dr. Pankaj Garg	Faculty	GLA University, Mathura.	Chemistry Department	Online	pankaj.garg@gla.ac.in
2/22/2021 12:55:48	nikhil.govil@gla.ac.in	Nikhil Govil	Faculty	IET, GLA University, Mathura	CEA	Online	nikhil.govil@gla.ac.in
2/22/2021 13:00:22	neetu.faujdar@gla.ac.in	Dr Neetu Faujdar	Faculty	GLA University	Computer Science	Online	neetu.faujdar@gla.ac.in
2/22/2021 13:09:40	pratibhapharmacy43@gmail.com	Pratibha Yadav	Faculty	GLA University	PHARMACY	Online	pratibha.yadav@gla.ac.in
2/22/2021 13:16:51	rahul.pradhan@gla.ac.in	Rahul Pradhan	Research Scholar	GLA University, Mathura	CEA	Online	rahul.pradhan@gla.ac.in
2/22/2021 13:18:48	hina.kausar@gla.ac.in	Dr. HINA KAUSAR	Faculty	GLA University, Mathura	IBM-UG	Online	hina.kausar@gla.ac.in
2/22/2021 13:27:36	bshailam@gmail.com	Srishailam Bakka	Research Scholar	GLA University	English Linguistics	Online	bshailam@gmail.com
2/22/2021 13:59:52	anupam.sharma1@gla.ac.in	Anupam Sharma	Faculty	GLA University	Institute of Business Management	Online	anupam.sharma1@gla.ac.in
2/22/2021 14:05:06	rakesh.kumar1@gla.ac.in	Rakesh Kumar	Faculty	GLA University Mathura	IBM Dept.	Online	rakesh.kumar1@gla.ac.in
2/22/2021 14:07:46	deepayadav.pharma@gmail.com	Deepa yadav	Research Scholar	GLA university mathura	Pharmaceutics	Online	deepayadav.pharma@gmail.com
2/22/2021 14:30:40	shefali.garg@gla.ac.in	Dr. shafali Garg	Faculty	GLA UNIVERSITY MATHURA	Institute of Business Management	Online	shefali.garg@gla.ac.in
2/22/2021 14:33:06	surabhissharma31@gmail.com	Surabhi Sharma	Faculty	GLA University	ILSR	Online	surabhissharma31@gmail.com
2/22/2021 14:49:50	monikaguptakosi@gmail.com	Monika Agrawal	Research Scholar	Gla university Mathura	Education	Online	monikaguptakosi@gmail.com

Timestamp	Email Address	Full Name	Designation	Name of Institution	Name of Department	Preference of Mode for attending FDP	Email Address
2/22/2021 14:51:23	rk.singh@gla.ac.in	RAJESH KUMAR SINGH	Faculty	GLA University Mathura	Education	Offline	rk.singh@gla.ac.in
2/22/2021 14:52:40	manoj.katiyar@gla.ac.in	MANOJ KATIYAR	Faculty	GLA UNIVERSITY	CIVIL ENGG	Online	manoj.katiyar@gla.ac.in
2/22/2021 15:03:02	shikhaahuja1993@rediffmail.com	Shikha Ahuja	Research Scholar	GLA Mathura	Education	Offline	shikhaahuja1993@rediffmail.com
2/22/2021 15:06:44	rajatgarg0785@gmail.com	Rajat Garg	Research Scholar	Rajat Garg	Rajat Garg	Online	rajat.garg_phdph20@gla.ac.in
2/22/2021 16:10:11	jyoti.sharma@gla.ac.in	Jyoti Sharma	Faculty	GLA University, Mathura	Education	Online	jyoti.Sharma@gla.ac.in
2/22/2021 17:15:03	preeti.verma@gla.ac.in	Preeti Verma	Faculty	GLA University, Mathura	Faculty of Education	Offline	preeti.verma@gla.ac.in
2/22/2021 17:49:02	chandrapal.singh@gla.ac.in	CHANDRAPAL SINGH	Faculty	GLA UNIVERSITY, MATHURA	CHEMICAL ENGINEERING	Offline	chandrapal.singh@gla.ac.in
2/22/2021 20:52:30	pallavi.sr015@gmail.com	Pallavi Srivastava	Research Scholar	IET	ECE	Online	pallavi.sr015@gmail.com
2/22/2021 21:25:16	harekrishnabgp@gmail.com	Harekrishna kumar	Research Scholar	GLA University, Mathura	Electronics and communication	Online	harekrishnabgp@gmail.com
2/22/2021 21:35:04	nirasingh096@gmail.com	NIRA	Faculty	GLA UNIVERSITY, MATHURA	Electronics and communication	Online	nirasingh096@gmail.com
2/22/2021 23:13:47	aloksharma151086@gmail.com	Alok Nath Sharma	Faculty	IIMT COLLEGE OF PHARMACY, GREATER NOIDA	Pharmacy	Online	aloksharma151086@gmail.com
2/23/2021 0:31:17	reena.gupta@gla.ac.in	Dr.Reena Gupta	Faculty	Dr.Reena Gupta	Dr.Reena Gupta	Online	reena.gupta@gla.ac.in
2/23/2021 0:33:30	smartjitu79@gmail.com	Dr. Jitendra Gupta	Faculty	Institute of Pharmaceutical Research, GLA University, Mathura	Institute of Pharmaceutical Research	Online	smartjitu79@gmail.com
2/23/2021 0:45:57	aashishjai8391@gmail.com	Aashish jaiswal	Faculty	GLA UNIVERSITY	ELECTRICAL ENGINEERING	Online	aashish.jaiswal@gla.ac.in

Timestamp	Email Address	Full Name	Designation	Name of Institution	Name of Department	Preference of Mode for attending FDP	Email Address
2/23/2021 1:23:40	pandeyavinash123@gmail.com	Avinash Kumar Pandey	Research Scholar	GLA University	Department of English	Online	avinash.pandey_phdeng20@gla.ac.in
2/23/2021 8:25:48	yogesh.murti@gla.ac.in	Dr Yogesh Murti	Faculty	Institute of Pharmaceutical Research	Pharmacy	Online	yogesh.murti@gla.ac.in
2/23/2021 9:40:41	ranalalit.iimt@gmail.com	Lalit Rana	Research Scholar	Lalit Rana	Lalit Rana	Online	ranalalit.iimt@gmail.com
2/23/2021 9:46:36	pharmvivek16@gmail.com	Dr. Vivek	Faculty	IIMT COLLEGE OF PHARMACY	Pharmaceutics	Online	pharmvivek16@gmail.com
2/23/2021 10:36:22	devkinandan.sharma@gla.ac.in	Dr. Devki Nandan Sharma	Faculty	GLA University Mathura	Faculty of Education	Offline	devkinandan.sharma@gla.ac.in
2/23/2021 12:00:41	avnish.sharma@gla.ac.in	Dr. Avnish Sharma	Faculty	Institute of Business Management, GLA University, Mathura	Management	Online	avnish.sharma@gla.ac.in
2/23/2021 15:31:46	preeti.pal@gla.ac.in	Dr. Preeti Pal	Faculty	GLA University, Mathura	Department of Biotechnology	Online	preeti.pal@gla.ac.in
2/24/2021 15:40:05	jharna.agrawal_phd.ec20@gla.ac.in	Jharna Agrawal	Research Scholar	IET	ECE	Online	jharna.agrawal_phd.ec20@gla.ac.in
2/25/2021 10:33:52	smiata.tung@gla.ac.in	Smita Tung	Faculty	GLA UNIVERSITY	CE	Online	smiata.tung@gla.ac.in
2/25/2021 11:18:18	pradeep.kumar@gla.ac.in	Dr. Pradeep Kumar Singh	Faculty	GLA University, Mathura	Mechanical Engineering	Online	pradeep.kumar@gla.ac.in
2/27/2021 12:17:25	shashi.chaudhary@gla.ac.in	Dr. Shashi Chaudhary	Faculty	GLA UNIVERSITY	FACULTY OF EDUCATION	Online	shashi.chaudhary@gla.ac.in
2/27/2021 12:22:15	raj कुमार.gla@gla.ac.in	raj कुमार	Faculty	GLA University Mathura	Faculty of education	Offline	raj कुमार.gla@gla.ac.in
2/27/2021 13:30:40	rekha.bawa@gla.ac.in	Rekha Bawa	Faculty	Rekha Bawa	Rekha Bawa	Online	rekha.bawa@gla.ac.in
2/27/2021 13:32:16	neerusharma023@gmail.com	Neeraj Sharma	Research Scholar	GLA University Mathura	Education	Online	neerusharma023@gmail.com
2/27/2021 13:32:40	gurudev.sahil@gla.ac.in	Dr. GURUDEV SAHIL	Faculty	GLA UNIVERSITY	ILSR	Online	gurudev.sahil@gla.ac.in

Faculty Development Programme on Intellectual Property Rights

Know Your IPR

Time- 02/27/2021 01:12:49 PM to 02/27/2021 03:21:40 PM




Attendance Sheet

Sr.no	Name (Original Name)	User Mail	Total Duration (Minuts)	Guest
1	GLA University	classroom102@gla.ac.in	159	No
2	Pratibha Yadav	pratibhapharmacy43@gmail.com	94	Yes
3	Rahul Pradhan	rahul.pradhan@gla.ac.in	89	Yes
4	Dr. HINA KAUSAR	hina.kausar@gla.ac.in	59	Yes
5	Srishaillam Bakka	bshailam@gmail.com	102	Yes
6	Anupam Sharma	anupam.sharma1@gla.ac.in	115	Yes
7	Shashank Chaturvedi	shashank.chaturvedi@gla.ac.in	124	Yes
8	Jitendra Gudainiyan	jitendra.gudainiyan@gla.ac.in	102	Yes
9	Dr. Pankaj Garg	pankaj.garg@gla.ac.in	119	Yes
10	Nikhil Govil	nikhil.govil@gla.ac.in	96	Yes
11	Dr Neetu Faujdar	neetu.faujdar@gla.ac.in	65	Yes
12	Rakesh Kumar	rakesh.kumar1@gla.ac.in	113	Yes
13	Deepa yadav	deepayadav.pharma@gmail.com	124	Yes
14	Dr.shaifali Garg	shefali.garg@gla.ac.in	136	Yes
15	Surabhi Sharma	surabhisharma31@gmail.com	114	Yes
16	Monika Agrawal	monikaguptakosi@gmail.com	129	Yes
17	RAJESH KUMAR SINGH	rk.singh@gla.ac.in	145	Yes
18	MANOJ KATIYAR	manoj.katiyar@gla.ac.in	127	Yes
19	Shikha Ahuja	shikhaahuja1993@rediffmail.com	138	Yes
20	Rajat Garg	rajatgarg0785@gmail.com	75	Yes
21	Jyoti Sharma	jyoti.sharma@gla.ac.in	142	Yes
22	Preeti Verma	preeti.verma@gla.ac.in	155	Yes
23	Aashish jaiswal	aashishjai8391@gmail.com	48	Yes
24	Avinash Kumar Pandey	pandeyavinash123@gmail.com	35	Yes
25	Dr Yogesh Murti	yogesh.murti@gla.ac.in	67	Yes
26	Lalit Rana	ranalalit.iimt@gmail.com	51	Yes
27	Dr.Vivek	pharmvivek16@gmail.com	93	Yes
28	Dr. Devki Nandan Sharma	devkinandan.sharma@gla.ac.in	158	Yes
29	Dr. Avnish Sharma	avnish.sharma@gla.ac.in	103	Yes
30	Dr. Preeti Pal	preeti.pal@gla.ac.in	116	Yes
31	Jharna Agrawal	jharna.agrawal_phd.ec20@gla.ac.in	127	Yes
32	Smita Tung	smita.tung@gla.ac.in	92	Yes
33	Dr. Pradeep Kumar Singh	pradeep.kumar@gla.ac.in	45	Yes
34	Dr.Shashi Chaudhary	shashi.chaudhary@gla.ac.in	155	Yes
35	rajkumar	rajkumar.gla@gla.ac.in	149	Yes
36	Rekha Bawa	rekha.bawa@gla.ac.in	69	Yes
37	Neeraj Sharma	neerusharma023@gmail.com	23	Yes
38	Dr. GURUDEV SAHIL	gurudev.sahil@gla.ac.in	29	Yes
39	Pallavi Srivastava	pallavi.sr015@gmail.com	102	Yes
40	Harekrishna kumar	harekrishnabgp@gmail.com	18	Yes

Photo





Brochure



GLA Academic Success Centre

in association with



Faculty of Education

Organises

FIVE DAYS' ONLINE FACULTY DEVELOPMENT
PROGRAMME
ON

"Research Methodology"

Date August 25-29, 2021 *Time* 3pm - 6pm (IST)

Registration Link <https://tinyurl.com/36szfbtd>

Report

Title: Faculty Development Program on Research Methodology

Objectives: Faculty Development Program on Research Methodology to enable the participants, define research problem, developing an approach to research problem and selection of suitable research design. To impact capabilities for formulation and testing of hypothesis based on the nature of research. To comprehend appropriateness of statistical software packages for analyzing research data.

Speaker and Resource Person:

Dr. R.P. Pathak, Former HoD, School of Education, LBS Central Sanskrit University, New Delhi

Prof. R.K.Srivastav, Former HoD, Dept. of Education, HNB Garhwal Central University, Uttarakhand

Prof. B.P. Bhardwaj, Dept. of Teacher Education, NCERT, New Delhi

Prof. Ajay Surana, HoD of Teacher Education, Banasthali Vidyapeetha, Rajasthan

Prof. Sushanta K. Roul, Amity Institute of Education, Amity University, Lucknow

Venue: Online

Program director: Prof. Kavita Varma

Director of Academic Success Center, GLA University, Mathura

Program Coordinator: Dr. D.N. Sharma

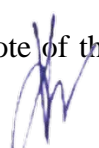
Outcome:

All the participants can do report writing and writing research proposals easily and also make can aware about latest trends in social science research discipline. .

Summary:

Faculty development program on **Research Methodology** was organized on 25 August to 29 August 2021. A total of 32 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Kavita Varma (Principal, Faculty of Education). Dr. R.P. Pathak, Prof. R.K.Srivastav, Prof. B.P. Bhardwaj, Prof. Ajay Surana, Prof. Sushanta K. Roul delivered most important knowledgeable facts.

At the end of the session vote of thank was delivered by Dr. D.N. Sharma (Coordinator of this program).


Dr. Kavita Varma
Principal
Faculty of Education
GLA University, Mathura

Faculty of Education
Five Days FDP on "Research Methodology"

Registration Details

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Faculty of Education
Five Days FDP on "Research Methodology"

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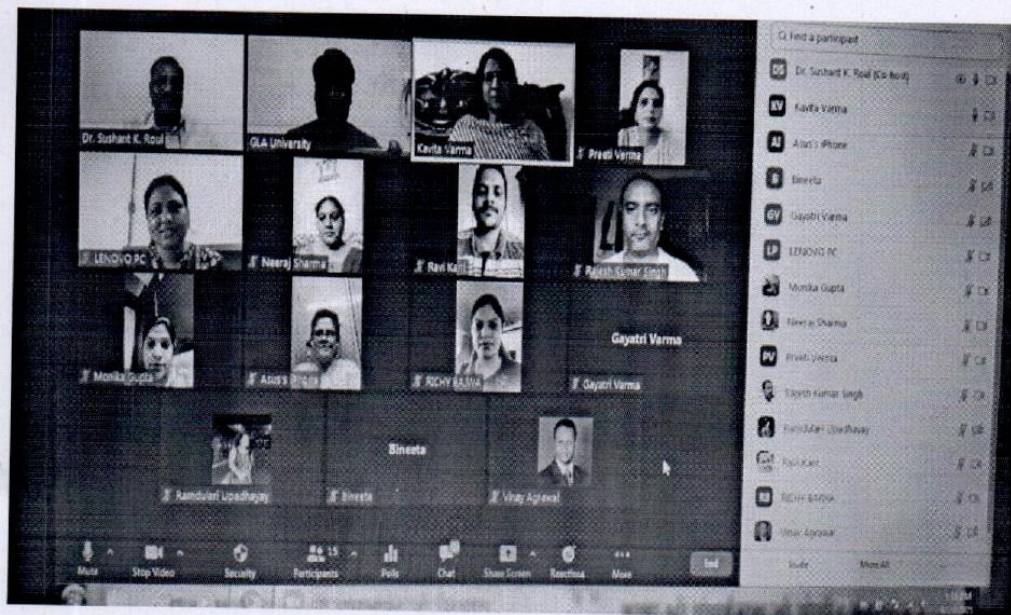


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Faculty of Education

Five Days FDP on "Research Methodology"
Date-Aug. 25- 29, 2021





GLA Academic Success Centre

*Five Days' Online Faculty Development Program
On*



"Research Methodology"



CERTIFICATE OF PARTICIPATION

*This is to certify that Mr. /Ms. /Dr. / _____ of
has successfully Attended
five days FDP on "Research Methodology" Organized by GLA Academic
Success Centre in Association with Faculty of Education, GLA
University, Mathura on August 25-29, 2021.*

*Dr. Devki Nandan Sharma
Coordinator, FDP*

*Prof. Kavita Varma
Director, ASC*