

6.3.3 Number of professional development . administrative training programmes organized by the University for teaching and non teaching staff during the year 2019-2020

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	2019-20	Faculty of Agricultural Sciences	Protected cultivation techniques for off-season farming	Dr. Naved Sabir, Principal Scientist, IARI, New Delhi	12	Teaching	3.12.2019 to 3.12.2019	5
2	2019-20	Faculty of Agricultural Sciences	Field layout and land preparation	Dr. Dujeshwer, GLA U, Mathura	15	Non-Teaching	2.01.2020 to 25.01.2020	12
3	2019-20	Agriculture	Acquaintance and data collection for Agro-meteorology	Dr. Mohd Yaseen	9	Teaching	05.12.2020 to 05.12.2020	20
4	2019-20	Faculty of Agricultural Sciences	Paudhshala Prabandhan and Bagwani	Dr. Bhavya Mishra. Dr. Dujeshwer, GLAU, Mathura	45	Non-Teaching	19.12.2020 to 21.12.2020	27
5	2019-20	Department of Civil Engineering	Ambient Air Monitoring using Air Dust and Gaseous Sampler	Mr. Raisul Islam	7	Non-Teaching	11.11.2019 to 13.11.2019	36
6	2019-20	Department of Civil Engineering	Professional Development Programme on Forest and Water Conservation	Mr. Raisul Islam	9	Teaching	24.12.2019 to 28.12.2019	43
7	2019-20	Department of Civil Engineering	Fundamentals and Applications of Remote Sensing and GIS	Mr. Raisul Islam	8	Teaching	05.08.2019 to 10.08.2019	51
8	2019-20	Department of Civil Engineering	Introduction to construction Technology	Dr. Faraz Tariq	8	Non-Teaching	10.02.2020 to 13.02.2020	59
9	2019-20	Institute of Pharmaceutical Research	Marketing Strategies	Mr. Sameer Bansal, Manager, Cipla Pharmaceuticals, Faridabad	19	teaching	8.30.2019 to 8.30.2019	66
10	2019-20	Institute of Pharmaceutical Research	How to Start a Pharma Company	How to Start a Pharma Company	21	teaching	4.19.2020 to 4.19.2020	72
11	2019-20	Institute of Pharmaceutical Research	Novel Strategies Against Multi Drug Cancer	Dr. Amit K. Tiwari, Dept. of Pharmacology and Experimental Therapeutics, University of Toledo, Ohio USA	23	teaching	6.18.2020 to 6.18.2020	78
12	2019-20	Institute of Pharmaceutical Research	Techniques in laboratory	Prof. Pradeep Mishra . Prof. Meenakshi Bajpai, IPR, GLAU	14	Non-teaching	12.08.2020 to 13.08.2020	84
13	2019-20	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 to 26.08.2020	90
14	2019-20	Department of English	'Teaching of Grammar Skills to UG Classes'		17	teaching	23.07.2019 to 27.07.2019	99
15	2019-20	Department of English	'Workplace Communication in English' (STOC_WCIE) - 2020	Dr. Manish Kumar	91	non-teaching	1.06.2020 to 28.06.2020	106
16	2019-20	Department of English	'Rethinking a Model of Language Policy'	Prof. Bernard Spolsky	14	teaching	11.18.2019 to 11.18.2019	114
17	2019-20	Department of English	The Role of the University and the (Global) Ethics of Social Research	Dr. Su-Ming Khoo	17	teaching	26.2.2020 to 26.2.2020	120
18	2019-20	Electronics and Communication Engineering	Professional Development Program on Embedded system and IoT using ARM processor	Mr. Nishanth T.	21	Teaching	28.2.2020 to 1.3.2020	126
19	2019-20	Electronics and Communication Engineering	Administrative training program on Labview for Lab technical staff	Mr. jitendra Kumar	6	Non-Teaching	11.10.2019 to 12.10.2019	131
20	2019-20	Electronics and Communication Engineering	Professional Development Program on Proposal and Project Writing	Dr. Prashant S. Rana	49	Teaching	8.14.2020 to 8.14.2020	136
21	2019-21	Electronics and Communication Engineering	Professional Development Program in High Speed Wireless Communication	Dr. Aditya Trivedi	30	Teaching	13.10.2020	143
22	2019-20	Electronics and Communication Engineering	Administrative training program on Introduction to the world of MATLAB	Mr. Jitendra Kumar	6	Non-Teaching	23.10.2019 to 24.10.2019	147
23	2019-2020	Institute of Business Management	Administrative Development Programme on Life Skills Development	Dr. Ashish Gupta, IIFT, New Delhi	15	Non-Teaching	19.11.2019 to 19.11.2019	152
24	2019-2020	Institute of Business Management	Workshop on Marketing Analytics	Dr. Utkal Khandelwal and Dr. Seemant Yadav, GLA University	16	teaching	19.12.2019 to 21.12.2019	157

25	2019-2020	Institute of Business Management	Professional Development Programme on Startups and Entrepreneurship	Dr. Sucheta Agrawal and Dr. Seemant Yadav, GLA University	15	teaching	19.01.2020 to 20.01.2020	162
26	2019-2020	Institute of Business Management	Professional Development Programme on Promotion, Protection and Enforcement of Intellectual Property Rights	Dr. Ashish Gupta, IIFT, New Delhi	18	teaching	6.9.2020 to 6.9.2020	167
27	2019-2020	Institute of Business Management	Professional Development Programme on Developing Curriculum	Prof. Pramod Kumar, DEI, Agra	60	teaching	27.07.2020 to 29.07.2020	172
28	2019-20	Institute of Business Management	PDP on Case methods in management education	Dr Aruna Dhamija, Dr Amit Kumar, GLA University, Mathura.	26	Teaching	10.8.2019 to 10.8.2019	178
29	2019-20	Institute of Business Management	PDP on Teaching for success: learning and learners	Mr Krishanveer Singh Mr Ritesh Sharma, GLA University, Mathura	40	Teaching	14-09-2019 to 14-09-2019	185
30	2019-20	Institute of Business Management	ATP on Managing multigenerations at work	Prof Anup Kumar Gupta, Prof Somesh Dhamija GLA University, Mathura	34	Non-teaching	12.10.2019 to 12.10.2019	192
31	2019-20	Institute of Business Management	ATP on Creating an inclusive workforce	Trilok Pratap Singh, MrPragalbh Sharma, GLA University, Mathura	40	Non-teaching	23-11-2019 to 23-11-2019	199
32	2019-20	Institute of Business Management	PDP on Teaching learning process using virtual platform	Prof Charul Bhatnaga, Prof Dilip Kumar Sharma, GLA University, Mathura	40	Teaching	25-01-2020 to 25-01-2020	205
33	2019-20	Institute of Business Management	ATP on Change management	Prof Aruna Dhamija, Mr. Vijay Kumar, GLA University, Mathura	41	Non-teaching	7.3.2020 to 7.3.2020	211
34	2019-20	Institute of Business Management	ATP on Changing scenario in professional world- contemporary issues	Dr. Kapil Bansal, Dr. Amit Kumar, GLA University, Mathura	34	Non-teaching	29-08-2020 to 29-08-2020	218
35	2019-20	Institute of Business Management	PDP on Change in facets of teaching in contemporary era - Prospects & challenges	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	224
36	2019-20	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	231
37	2019-20	Mechanical Engineering	Two Days "Workshop on 3D-Printing"	Dr. Manoj Kr. Agrawal, GLA University, Mathura	25	Teaching	08-08-2019 to 09-08-2019	238
38	2019-20	Mechanical Engineering	Two Days "Training Programme on Braking System"	Mr. Ritesh Dixit, GLA University, Mathura	9	Non-Teaching	22-11-2019 to 23-11-2019	244
39	2019-20	Computer Science and Engineering	Five Day Faculty Development Program on "Introduction to Machine learning" Collaboration with IBM India Pvt. Ltd.	Dr. Manish Jain (International corporate trainer)	43	Teaching	17.06.2020 to 21.06.2020	250
40	2019-20	Computer Science and Engineering	Five Day Faculty Development Program on "Information Security and Audit Monitoring"	Ms . Reema Joshi (Senior Trainer and Security Analyst)	9	Teaching	17.06.2020 to 21.06.2020	257
41	2019-20	Computer Science and Engineering	Five Day Faculty Development Program on "Descriptive Analytics for IoT" Collaboration with IBM India Pvt. Ltd.	Ms. Rashmi Trivedi (Consultant and Corporate Trainer)	6	Teaching	17.06.2020 to 21.06.2020	264
42	2019-20	Computer Science and Engineering	Five Day Faculty Development Program on "IPv6 Analysis and its Applications" Collaboration with IBM India Pvt. Ltd.	Mr Vijay Anandh K (Corporate Trainer and Instructional Designer)	4	Teaching	17.06.2020 to 21.06.2020	271
43	2019-20	Computer Science and Engineering	Three Day Workshop on "Cloud Backup and Disaster Recovery" Collaboration with IBM India Pvt. Ltd.	Mr Faiz Mohammad (Technical Trainer)	5	Teaching	2.01.2020 to 4.01.2020	278
44	2019-20	Computer Science and Engineering	Five Day Faculty Development Program on "Social Web and Mobile Analytics" Collaboration with IBM India Pvt. Ltd.	Dr. Jaydip Sen (Technical Trainer)	21	Teaching	31.12.2019 to 4.01.2020	285

45	2019-20	Computer Science and Engineering	Five Day Faculty Development Program on "IT Network Security" Collaboration with IBM India Pvt. Ltd.	Mr Vijay Anandh K(Corporate Trainer and Instructional Designer)	5	Teaching	31.12.2019 to 4.01.2020	292
46	2019-20	Computer Science and Engineering	Three day Workshop on "IT Application and Data Security" Collaboration with IBM India Pvt. Ltd.	Mr Anuj Kumar(Technical Trainer)	6	Teaching	18.07.2019 to 20.07.2019	298
47	2019-20	Computer Science and Engineering	Three day Workshop on "Wireless Sensor Networks and IoT Standards" Collaboration with IBM India Pvt. Ltd.	Dr. Manish Jain(Technical trainer)	10	Teaching	18.07.2019 to 20.07.2019	305
48	2019-20	Computer Science and Engineering	Three day Workshop on "Cloud Security" Collaboration with IBM India Pvt. Ltd.	Mr Vijay Anandh K(Corporate Trainer and Instructional Designer)	8	Teaching	15.07.2019 to 17.07.2019	311
49	2019-20	Computer Science and Engineering	Three day Workshop on "Hadoop and Big Data Analytics" Collaboration with IBM India Pvt. Ltd.	Dr. Manish Jain(Technical trainer)	8	Teaching	15.07.2019 to 17.07.2019	318
50	2019-20	Computer Science and Engineering	Winter School- Basic Course in Communication (BCIC)	Dr. Manish Kumar	21	Non-Teaching	30.12.2019 to 1.01.2020	325
51	2019-20	Physics	Three Days Workshop on Advance Lecture Series in Physics Organized by Department of Physics, GLA University, Mathura	Prof. B. R. K. Gupta, Prof. Anuj Vijay, Prof. R. P. Singh	38	Teaching	4.04.2020- 6.04.2020	332
52	2019-20	Physics	Live Hands-on Faculty Development Programme Training on Teaching-Learning and Research Aptitude Organized by Department of Physics, GLA University, Mathura	Prof. B. R. K. Gupta, Dr. Benoy Kumar Singh, Dr. Dharm Veer Singh	27	Teaching	21.09.2020 to 26.09.2020	339
53	2019-20	Physics	One Day workshop on on Reseach Methodology and Project Writing Organized by Department of Physics, GLA University, Mathura	Prof. B. R. K. Gupta, Prof. Anuj Vijay	22	Teaching	03.10.2020	350
54	2019-20	Physics	One Day Workshop on Administrative Training for For Non-Teaching Staff Organized by Department of Physics, GLA University, Mathura	Prof. B. R. K. Gupta, Prof. Anuj Vijay	35	Non-Teaching	10.10.2020 to 10.10.2020	357
55	2019-20	Physics	One Day Workshop on Administrative Training for Faculty Organized by Department of Physics, GLA University, Mathura	Prof. B. R. K. Gupta, Prof. Anuj Vijay	29	Teaching	17.10.2020 to 17.10.2020	366
56	2019 - 20	Department of Electrical Engineering	PLC and Industrial Process Automation	Mr. Vikas Rohilla, Sonepar India	21	Teaching	22.08.2019 to 23.08.2019	374
57	2019 - 20	Department of Electrical Engineering	Ideas to Intellectual Property for Researchers & Academicians	Mr. Lokesh Venkataswamy, Innomantra	31	Teaching	10.1.2020 to 10.1.2020	380
58	2019 - 20	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	386
59	2019-20	Education	PDP on Understanding cognitive Development of learners	· Dr. Pradeep Kumar, Prof. Sajid Jamal, Prof. Dilip Giri, Dr. Pragyan Dangwal, Prof. Kavita Varma, Dr. Veena Krishnan	42	Teaching	07.09.2020 to 12.09.2020	394
60	2019-20	Education	PDP on Holistic Professional Development	Dr. Devki Nandan Sharma, Ms. Preeti Verma, Ms. Jyoti Sharma, Mr. Rajesh kumar Singh	29	Non Teaching	28.07.2020 to 30.07.2020	399
61	2019-20	Education	Faculty Development Program for Mathematics Teachers	Dr. Syamala Krishnanair Dr. Dayal Sandhu, Prof. Anirudh Pradhan, Dr. Anil Kr Krishnanair, Prof. Kavita Varma,	18	Teaching	29.07.2020 to 29.07.2020 02.08.2020	404

62	2019-20	ASC	Faculty induction programme	Professor Suresh P. Singh, Professor Piyush Singhal, Professor D. K. Das, Mr Anshy Singh, Professor A. S. Jalal, Mr Ashok Kumar Singh, Professor Somesh Dhamija, Professor Shreesh Chaudhary, Professor D. S. Chauhan, Professor Charul Bhatnagar, Professor, Atul Bansal	68	Teaching	26.07.2019 to 31.07.2019	409
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Department of Agriculture Sciences

is

Organizing

Professional Development Program

on

**Protected cultivation techniques for off-season
farming**



Resource Person

Dr. Naved Sabir

Principal Scientist

IARI, New Delhi

DATE: 3 Dec, 2019 | Time 11:00 AM– 05:00 PM



One day Professional Development Program
On
Protected cultivation techniques for off-season farming

3rd December, 2019

<u>PROGRAM SCHEDULE</u>		
Venue: IBM Conference Hall, AB-V, GLA U, Mathura		Date: 03/12/2019 (Tuesday)
10:30 AM-11:00 AM	REGISTRATION	
11:00 AM-11:10 AM	Welcome of Guests	
11:10 AM-11:15 AM	Lightening of the lamp	
11:15 AM-11:25 AM	Welcome address and about the Program (Faculty Coordinator)	Dr. Vineeta Pandey
11:25 AM-11:30 AM	Welcome address (HoD)	Prof. V. S. Pundhir
11:30 AM-11:45 AM	Dean Academic Affairs address	Prof. Anoop Kumar Gupta
11:45 AM-12:15 PM High Tea		
12:15 PM-01:00 Agriculture Research Station GLA U (Mathura) Visit		
1:00 PM-2:00 PM Lunch Break		
2:00 PM-4:00 PM	Expert Talks on Protected cultivation techniques for off-season farming	Dr. Naved Sabir Principal Scientist, IARI, New Delhi
4:00 PM-4:30 PM High Tea		
Vote of Thanks		

Report on Professional development program organized for teaching Staff on 3 Dec 2019

Title: Protected cultivation techniques for off-season farming

Objectives:

Protected cultivation is a process of growing crops in a controlled environment. This means that the temperature, humidity, light and such other factors can be regulated as per requirement of the crop. This assists in a healthier and a larger produce. This PDP was organized to trained the learner about Protection of plants from abiotic stress (physical or by non-living organism) such as temperature, excess/deficit water, hot and cold waves, and biotic factors such as pest and disease incidences, etc for awareness and enhancing the crop productivity in off-season.

Speaker and Resource Person: Dr. Naved Sabir, Principal Scientist, IARI, New Delhi

Venue: Conference Hall, GLA U

Organized By: Department of Agriculture Sciences

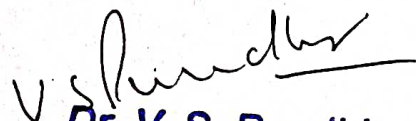
Faculty Coordinator: Dr. Vineeta Pandey

Outcome:

All the participants gained knowledge about the cultivation of off-season crops under protected condition like poly houses, mist houses, green houses *etc.* to increase the availability of produce in off-season and profitability.

Summary:




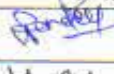
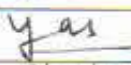
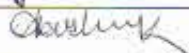




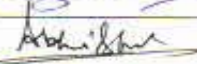

Professional development program on **Protected cultivation techniques for off-season farming** was organized on December 3, 2019. A total of 12 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Virendra Singh Pundhir (Head, Department of Agriculture Sciences). Dr. Naved Sabir, Principal Scientist, IARI, New Delhi highlighted various techniques and importance of protected cultivation for off-season crops. 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. Mohammad Yaseen
6	Dr. Abhishek Jaiswal
7	Dr. Alok Bhardwaj
8	Ms. Akanksha
9	Ms. Smriti Asha
10	Dr. Suraj Prakash
11	Dr. Abhishek Singh
12	Dr. Manoj Kumar

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. Mohammad Yaseen	
6	Dr. Abhishek Jaiswal	
7	Dr. Alok Bhardwaj	
8	Ms. Akanksha	
9	Ms. Smriti Asha	
10	Dr. Suraj Prakash	
11	Dr. Abhishek Singh	
12	Dr. Manoj Kumar	



PDP: Protected cultivation techniques for off-season farming Dated Dec. 3, 2019



PDP: Protected cultivation techniques for off-season farming Dated Dec. 3, 2019



**Professional Development Program on
"Protected cultivation techniques for off-season farming"**

Organized by
Department of Agriculture Sciences, GLA University, Mathura

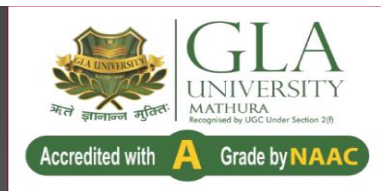
Certificate of Participation

This is certified that Dr./Mr./Mrs. **Dujeshwer** of GLA University has participated
in Professional Development Program on "Protected cultivation techniques for off-season farming"
held on 3 December, 2019

Dr. Vineeta Pandey
Coordinator

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

Department of Agriculture Sciences
is
Organizing
Administrative Training Program
on
Field Layout and Land Preparation



Resource Person
Dr. Dujeshwer
Assistant Professor
GLA U, Mathura

DATE: 24-25 Jan, 2020 | Time 11:00 AM– 05:00 PM



Two days Administrative Training Program

On

Field layout and land preparation

24th-25th January, 2020

<u>PROGRAM SCHEDULE</u>		
Venue: Agriculture Research Station, GLA U, Mathura		
DAY 1 (Date: 24/01/2020), Friday		
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. Mohammad Yaseen
11:30 AM-12:00 PM	Inaugural talk (HoD)	Prof. V. S. Pundhir
12:00 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: 25/01/2020), (Saturday)		
11:30 PM-12:30 PM	Expert Talks	Dr. Dujeshwer GLA U, Mathura
12:30 PM-1:30 PM Refreshment/ Lunch Break		
1:30 PM-3:00 PM	Training session	Mr. Lakhan Singh Field Assistant
3:00 PM-4:30 PM	Training session	
Vote of Thanks		

Report on Administrative training program organized for non-teaching Staff on Jan 24-25, 2020

Title: Field Layout and Land Preparation

Objectives:

The purpose of field layout and land preparation is to provide the necessary layout and soil conditions which will enhance the successful establishment of the crops. The aim is to enable the learners to plan and structure the implementation process in advance, ensuring the successful establishment of the crops. Planning forms part of the initial preparation and will help to limiting unnecessary stoppages during the implementation phase.

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

Venue: Agriculture Research Station, GLA U

Organized By: Department of Agriculture Sciences

Faculty Coordinator: Dr. Mohammad Yaseen

Outcome:

All the participants gained the skills and knowledge of better field layout and land preparation for cultivation of various crops.

Summary:

Administrative training program on **Field Layout and Land Preparation** was organized on January 24-25, 2020. A total of 15 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Virendra Singh Pundhir (Head Department of Agriculture Sciences). Dr. Dujeshwer, Assistant Professor, GLA U, Mathura highlighted about Field Layout and Land Preparation techniques. At the end of the session vote of thank was delivered by Dr. Mohammad Yaseen (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. Lakhan Singh
2	Mr. Kanta Prasad
3	Mr. Dharam Veer
4	Mr. Ram Veer
5	Mr. Kanhaiya
6	Mr. Desh Raj
7	Mr. Murari Lal
8	Mr. Gopa
9	Mr. Kanhaiya Lal
10	Mr. Raj Pal
11	Mr. Laxman
12	Mr. Virendra Singh
13	Mr. Ajay Singh
14	Mr. Bharat Pal Singh
15	Mr. Lakhan Lal

Success
Date: _____
Page: _____

Training #1

प्रक्षेत्र अभि-यास और भूमि की रेंगारी

S.N.	Name	GLA ID	Signature
1.	लोकेश सिंह	GLA189253	Lakha Singh
2.	कान्हा प्रसाद	GLA319254	Kanhaiya Prasad
3.	धरम वीर	GLA421113	Dharman Vira
4.	राजवीर	GLA421110	Rajvir
5.	क-हंसा	GLA421112	Kahansa
6.	देश राज	GLA421109	Desh Raj
7.	मुसारी लाल	GLA421111	Musari Lal
8.	गोपाल	408829	Gopal Singh
9.	क-हंसा लाल	406830	Kahansa Lal
10.	राज पाल	408833	Raj Pal
11.	लक्ष्मण	409834	Lakshman
12.	वीर-5 सिंह	409837	Veer Singh
13.	अनूप सिंह	409838	Anoop Singh
14.	शारदा पाल सिंह	407831	Sharda Pal Singh
15.	लोकाय लाल	400832	Lokai Lal



ATP: Field Layout and Land Preparation Dated 24-25 Jan 2020



ATP: Field Layout and Land Preparation Dated 24-25 Jan 2020



कृषि विज्ञान विभाग
जी.एल.ए विश्वविद्यालय, मथुरा
प्रक्षेत्र अभिन्यास और भूमि की तैयारी
प्रमाण पत्र

प्रमाणित किया जाता है कि श्री/श्रीमती Lakhan Singh
दिनांक 24/ 1/20 - 25/ 1/20 को "प्रक्षेत्र अभिन्यास और भूमि की तैयारी" विषय पर दो
दिवसीय प्रशिक्षण में भाग लिया।

yas

समन्वयक
कृषि विज्ञान विभाग

V. Shrivastava

विभागाध्यक्ष
कृषि विज्ञान विभाग

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

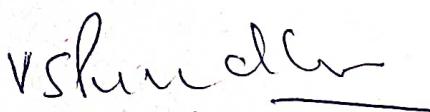
Faculty Coordinator: Dr. Vineeta Pandey

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

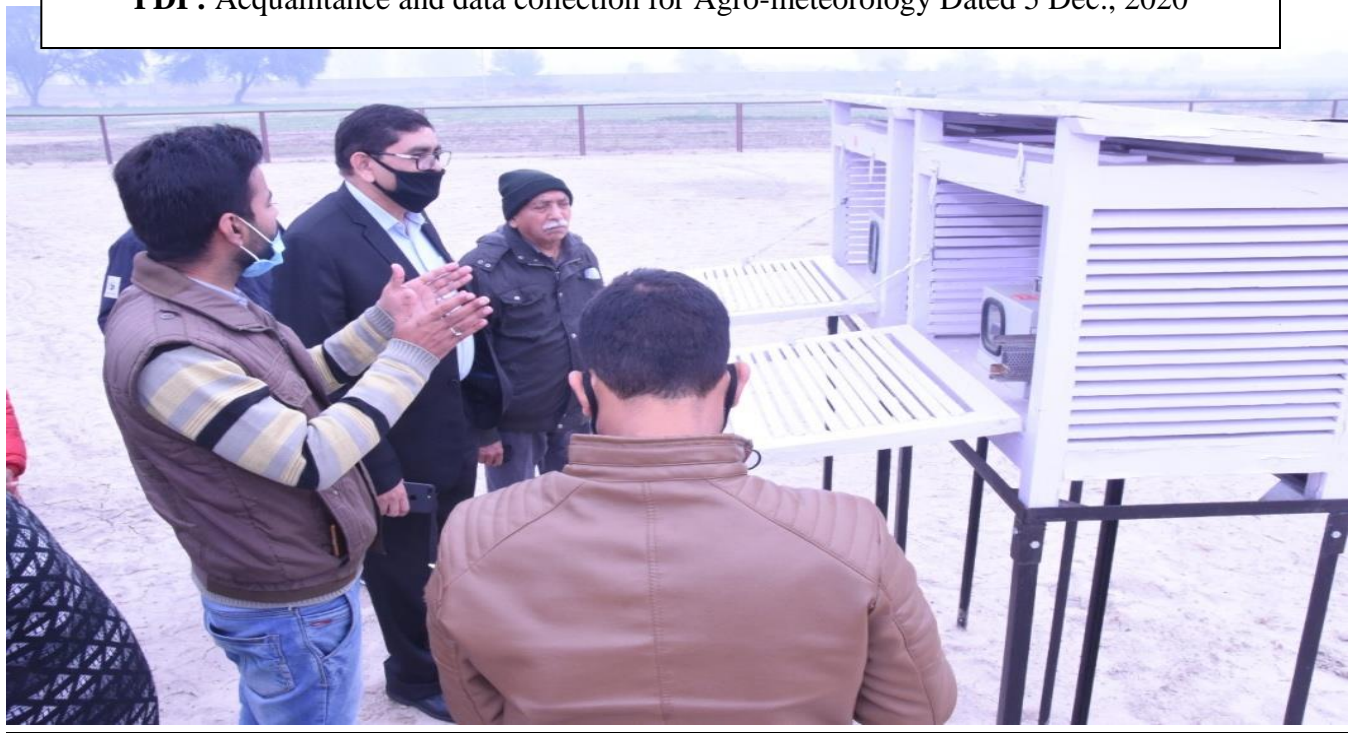
SR No.	Participant Name
1	Prof. V. S. Pundhir
2	Prof. Anand Prakash
3	Dr. Dujeshwer
4	Dr. Vineeta Pandey
5	Dr. Kshitij Parmar
6	Dr. Bhavya Mishra
7	Dr. Kantipudi Rajesh Kumar
8	Mr. Lakhan Singh
9.	Mr. Kanta Prasad

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

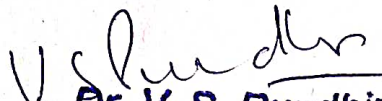
Faculty Coordinator: Dr. Vineeta Pandey

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



19/12/2020

of GLA University Gardeners

पौधे खोला, फलपत्र एवं बीजगणना प्रशिक्षण

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

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	शत्रुघ्न	416154	ya
6	जयवंत	416165	ya
7	अमरसिंह	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 सिंह	416160	ya
15	पुनेश	416075	ya
16	देवी च-इ	416120	ya
17	कमिला		ya
18	पिपल	418117	ya
19	हंसराज	415131	ya
20	शेखर	415126	ya
21	मीलेश	416074	ya
22	राहुल	—	ya
23	मनदीप	—	ya
24	वैशाल	—	ya
25	मुनीरालाल	—	ya



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



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



GLA
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



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

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



Three-Days Workshop on

Ambient air monitoring using "Air Dust and Gaseous Sampler"



11th to 13th November 2019 | 



10:00 A.M. to 12:00 noon

Resource Persons



Dr. K. R. Singh
Assistant Professor
GLA University



Mr. Anuj Goyal
Assistant Professor
GLA University



Mr. Raisul Islam
Assistant Professor
GLA University

For All The Civil Lab Assistants

DEPARTMENT OF CIVIL ENGINEERING, GLA UNIVERSITY

Programme Schedule of the PDP

Venue: CAD Laboratory, Academic Block –VIII, GLA University Mathura

Day 1, 11 Nov, 2019		
9.00 AM to 10.00 AM: REGISTRATION		
10.05 AM to 10.10 AM	Welcome of the Guests	
10.10 AM to 10.20 AM	Lightening of the Lamp	
10.20 AM to 10.30 AM	Introduction to the Programme	Anchor
10.30 AM to 10.40 AM	Address of the Head of Deptt.	Prof. Sudhir Goyal
10.40 AM to 10.50 AM	Pro Vice Chancellor Address	Prof. A. M. Agrawal
10.50 AM to 11.00 AM, High Tea, Room No. 219 AB-VIII		
EXPERT TALKS		
11.00 AM to 12.30 AM	Fundamental of Respirable dust sampler	Dr. K.R.Singh
12:30 PM to 1:00 PM Lunch Break		
1:00 PM to 2:00 PM	Lab Session	Dr. K.R.Singh
Day 2 (24 April, 2018)		
10:00 AM to 11:30 AM	Measuring concentration of air Gaseous Pollutants like SO ₂ , NO ₂ , Cl ₂ , H ₂ S, O ₃	Mr. Anuj Goyal
11:30 AM to 11.50 AM, High Tea, Room No. 219 AB-VIII		
11:50 AM to 02:00 PM	Lab Session	Mr. Anuj Goyal
Day 6 (28 April, 2018)		
10:00 AM to 11:30 AM	Measurement of Suspended Particulate matter	Mr. Raisul Islam
11:30 AM to 11.50 AM, High Tea, Room No. 219 AB-VIII		
11:50 AM to 01:30 PM	Lab Session	Mr. Raisul Islam
1:30 PM to 2.30 PM, Lunch, Room No. 219 AB-VIII		
2:30 AM to 3:00 PM Vote of Thanks		

Report on

Three-day workshop on Ambient Air monitoring using air dust and gaseous sampler during

11th -13th Nov 2019

Title: Ambient Air monitoring using air dust and gaseous sampler

Objectives:

Following are the objective of this workshop:

- Learn fundamental of Reparable dust sampler.
- Measuring concentration of air Gaseous Pollutants like SO₂, NO₂, Cl₂, H₂S, O₃
- Learn about working of gaseous & air dust sampler Instrument.

Speaker and Resource Persons:

1. Dr. Kunwar Raghvendra Singh, Asst. Prof., GLA University Mathura
2. Mr. Raisul Islam, Asst. Prof., GLA University Mathura
3. Mr. Anuj Goyal, Asst. Prof., GLA University Mathura

Venue: CAD Laboratory of CE Dept.

Organized by: Department of Civil Engineering

Faculty Coordinator: Mr. Raisul Islam, Asst. Prof., GLA University Mathura

Outcome:

All the sessions of this workshop were very much informative. The discussed areas are of great benefit for the participants as the topics match with the current environment air pollution problem. Participants were enlightened with the various widely used advance technologies in this domain. Knowing can help participants make better decisions about the environment air pollution and its monitoring.

Summary:

This workshop helps in understanding problem of air pollution and its monitoring including gaseous pollutants. Expert demonstrated various *Air* (Particulate Matter, PM 2.5) Monitoring Instrument. Two Respirable *Dust Samplers*(RDS) with gaseous attachment have been used for

RSPM/SPM Sampling demonstration. Participants also learn various techniques and applications of air pollutant discharge standards. gaseous sampler for Pollutants like SO_2 , NO_2 , Cl_2 , H_2S , O_3 etc. were also demonstrated to the participants.






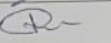
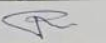

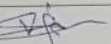

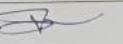
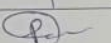
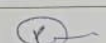

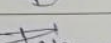
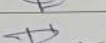
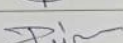
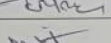
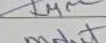
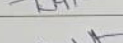
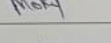
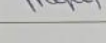
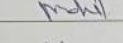
Professor & Head
Department of Civil Engineering
Institute of Engineering & Technology
GLA University, Mathura-281406

List of participants

List of Participants

Three day workshop on Ambient air monitoring using Air dust and gaseous sampler

Date 11 Nov To 13 Nov 2019 Time:10:00 TO 12:00AM

Sr.	Name	Designation	signature	signature	signature
1	Mr. krashn gopal varma	Sr lab Assistant			
2	Mr. Rakesh sharma	Lab Technician			
3	Mr. Vishan singh	Lab Assistant			
4	Mr. Praveen kumar	Lab Assistant			
5	Mr.prince kumar singh	Lab Assistant			
6	Mr. Mohit Yadav	Lab Technician			
7	Mr. Chandra bhan	Lab Attendant			



Demonstration of Respirable dust sampler



Certificate

This is to certify that **RAKESH SHARMA** has successfully participated in the Two Day Workshop on “**Ambient Air monitoring using Air dust and Gaseous sampler**” during 11-13, Nov. 2019 in Department of Civil Engineering, GLA University, Mathura.

A handwritten signature in blue ink, appearing to read 'S. Goyal'.

Sign
Head of Department

A handwritten signature in blue ink, appearing to read 'Rajiv Kumar'.

Sign
Co-ordinator

Brochure



**Six Day Faculty Development
Programme on**

Forest and Water Conservation

Resource Persons:



Mr. Raisul Islam
Assistant Professor
GLA University
Mathura



Mr. Anuj Goyal
Assistant Professor
GLA University
Mathura

Date: December 23, 2019 – December 28, 2019
Time: 10:00 AM - 1:00 PM & 2:00 PM - 4:00 PM (Daily)
for all faculty of GLA University, Mathura

ORGANISED BY: DEPARTMENT OF CIVIL ENGINEERING



Programme Schedule of the PDP

Venue: CAD Laboratory, Academic Block –VIII, GLA University Mathura

Day 1 (23 December, 2019)		
9.00 AM to 10.00 AM: REGISTRATION		
10.05 AM to 10.10 AM	Welcome of the Guests	
10.10 AM to 10.20 AM	Lightening of the Lamp	
10.20 AM to 10.30 AM	Introduction to the Programme	Anchor
10.30 AM to 10.40 AM	Address of the Head of Deptt.	Prof. Sudhir Goyal
10.40 AM to 10.50 AM	Pro Vice Chancellor Address	Prof. A. M. Agrawal
10.50 AM to 11.00 AM, High Tea, Room No. 219 AB-VIII		
EXPERT TALKS		
11.00 AM to 12.30 AM	FOREST MANAGEMENT	Mr. Raisul Islam
12:30 PM to 1:00 PM Lunch Break		
1:00 PM to 2:30 PM	Principles of Forest Management – National Forest Policy	Mr. Anuj Goyal
2:30 PM to 2.50 PM, High Tea, Room No. 219 AB-VIII		
2:50 PM to 4:00 PM	Damage to Forests from Encroachments, Fires and Grazing	Mr. Raisul Islam
Day 2 (24 December, 2019)		
10:00 AM to 11:30 AM	FOREST ORGANISATION	Mr. Anuj Goyal
11:30 AM to 11.50 AM, High Tea, Room No. 219 AB-VIII		
11:50 AM to 01:30 PM	Optimization of forest resource utilization	Mr. Raisul Islam
1:30 PM to 2.30 PM, Lunch, Room No. 219 AB-VIII		
2:30 AM to 4:00 PM	Future Management	Mr. Anuj Goyal
Day 3 (25 December, 2019)		
10:00 AM to 11:30 AM	Forest Biodiversity	Mr. Raisul Islam
11:30 AM to 11.50 AM, High Tea, Room No. 219 AB-VIII		
11:50 AM to 01:30 PM	Climate and Forests	Mr. Anuj Goyal
1:30 PM to 2.30 PM, Lunch, Room No. 219 AB-VIII		
2:30 AM to 4:00 PM	Introduction to Water conservation	Mr. Raisul Islam
Day 4 (26 December, 2019)		
10:00 AM to 11:30 AM	Fresh water Availability and conservation	Mr. Anuj Goyal
11:30 AM to 11.50 AM, High Tea, Room No. 219 AB-VIII		
11:50 AM to 01:30 PM	Surface water Availability and conservation	Mr. Raisul Islam
1:30 PM to 2.30 PM, Lunch, Room No. 219 AB-VIII		
2:30 AM to 4:00 PM	Ground water Availability and conservation	Mr. Anuj Goyal
Day 5 (27 December, 2019)		
10:00 AM to 11:30 AM	Water Treatment and Recycle	Mr. Raisul Islam

11:30 AM to 11.50 AM, High Tea, Room No. 219 AB-VIII		
	Water wastage	Mr. Anuj Goyal
1:30 PM to 2.30 PM, Lunch, Room No. 219 AB-VIII		
Day 6 (28 December, 2019)		
10:00 AM to 11:30 AM	Waste water treatment	Mr. Raisul Islam
11:30 AM to 11.50 AM, High Tea, Room No. 219 AB-VIII		
11:50 AM to 01:30 PM	Sustainable Development using forest and water conservation	Mr. Anuj Goyal
1:30 PM to 2.30 PM, Lunch, Room No. 219 AB-VIII		
2:30 AM to 3:00 PM Vote of Thanks		

Report

on

Six-day Faculty Development Programme on “Forest and water conservation”

Title: Faculty Development Programme on “Forest and water conservation”

Objectives:

The objective of this workshop is to learn about the importance of Forest and water conservation for sustainable development. It is well known that water quality and forests can be influenced by forest planning and management practices such as the planting of appropriate tree species. Countries are making policies for increase forest areas for the protection of trees.

Speaker and Resource Person:

1. Mr. Raisul Islam, Asst. Prof., GLA University Mathura
2. Mr. Anuj Goyal, Asst. Prof., GLA University Mathura

Venue: CAD lab of CE Dept.

Organized by: Department of Civil Engineering

Faculty Coordinator: Mr. Raisul Islam, Asst. Prof., GLA University Mathura

Outcome:

Participants learn various methods of water conservation. Climate change is already affecting water access for people around the world, causing more severe droughts and floods. Increasing global temperatures are one of the main contributors to this problem. It also leads to more severe weather events over time. Increasing global temperatures causes water to evaporate in larger amounts, which will lead to higher levels of atmospheric water vapor and more frequent, heavy, and intense rains in the coming years. A potentially positive effect of climate change is a faster growth of some tree species.

Summary:

The course has been inaugurated by Prof. Sudhir Goyal (Department of civil engineering , GLA University, Mathura).He shared his views on the importance of Water conservation.

Mr. Raisul Islam discussed about distribution of water in Earth surface as well as effect of Destruction of forests.

Mr. Anuj Goyal discussed about Water resources engineering focuses on supplying water for human use, removing water when humans are finished using it and developing methods of avoiding damage from excess water (floods).

Dr. Kr Raghvendra Singh, dept of CE, discussed the importance of water conservation and its importance in today's world.

He also discussed climate change issues due to deforestation was also discussed. Various factor impacts the water cycle by influencing when, where, and how much precipitation falls. It also leads to more severe weather events over time. Increasing global temperatures causes water to evaporate in larger amounts, which will lead to higher levels of atmospheric water vapor and more frequent, heavy, and intense rains in the coming years. A potentially positive effect of climate change is a faster growth of some tree species. This is due to an increase in the concentration of carbon dioxide in the atmosphere since the twentieth century, which stimulates the photosynthetic activity of trees.


Professor & Head
Department of Civil Engineering
Institute of Engineering & Technology,
GLA University, Mathura-281406



PDP on Forest and Water Conservation



Certificate

This is to certify that **MOHIT VERMA** has successfully participated in the Six Day Faculty Development programme on “**Forest and Water Conservation**” during 23-28, Dec. 2019 in Department of Civil Engineering, GLA University, Mathura.

A handwritten signature in black ink, appearing to read 'S. Goyal'.

Sign
Head of Department

A handwritten signature in blue ink, appearing to read 'Rajiv Kumar'.

Sign
Co-ordinator

BROCHURE

Department of Civil Engineering

Is

Organizing

Professional Development Program

on

**Fundamentals of Remote Sensing
and GIS**



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



Resource Person

Mr. Raisul Islam

Assistant Professor
GLA university, Mathura

DATE: 05-10 August, 2019 | Time 11:00 AM– 04:00 PM

Programme Schedule of the PDP

Venue: CAD Laboratory, Academic Block –VIII, GLA University Mathura

Day 1 (05, August, 2019)		
9.00 AM to 10.00 AM: REGISTRATION		
10.05 AM to 10.10 AM	Welcome of the Guests	
10.10 AM to 10.20 AM	Lightening of the Lamp	
10.20 AM to 10.30 AM	Introduction to the Programme	Anchor
10.30 AM to 10.40 AM	Address of the Head of Deptt.	Prof. Sudhir Goyal
10.40 AM to 10.50 AM	Pro Vice Chancellor Address	Prof. A. M. Agrawal
10.50 AM to 11.00 AM, High Tea, Room No. 219 AB-VIII		
EXPERT TALKS		
11.00 AM to 12.30 AM	Fundamentals of Remote Sensing	Mr. Raisul Islam
12:30 PM to 1:00 PM Lunch Break		
1:00 PM to 2:30 PM	Lab Session using QGIS	Mr. Anuj Goyal
2:30 PM to 2.50 PM, High Tea, Room No. 219 AB-VIII		
2:50 PM to 4:00 PM	EMR and its Applications in Remote Sensing	Mr. Raisul Islam
Day 2 (06, August, 2019)		
11:00 AM to 11:30 AM	Lab Session using QGIS and Saga GIS	Mr. Anuj Goyal
11:30 AM to 11.50 AM, High Tea, Room No. 219 AB-VIII		
11:50 AM to 01:30 PM	Applications of Remote sensing in Environmental and Water Resources Engineering	Mr. Raisul Islam
1:30 PM to 2.30 PM, Lunch, Room No. 219 AB-VIII		
2:30 AM to 4:00 PM	Lab Session using QGIS	Mr. Anuj Goyal
Day 3 (07, August, 2019)		
11:00 AM to 11:30 AM	Introduction to GIS	Mr. Raisul Islam
11:30 AM to 11.50 AM, High Tea, Room No. 219 AB-VIII		
11:50 AM to 01:30 PM	Lab Session using QGIS	Mr. Anuj Goyal
1:30 PM to 2.30 PM, Lunch, Room No. 219 AB-VIII		
2:30 AM to 4:00 PM	Digitization and Geo referencing in GIS	Mr. Raisul Islam
Day 4 (08, August, 2019)		
11:00 AM to 11:30 AM	Lab Sessions	Mr. Anuj Goyal
11:30 AM to 11.50 AM, High Tea, Room No. 219 AB-VIII		
11:50 AM to 01:30 PM	Fundamentals of GPS	Mr. Raisul Islam
1:30 PM to 2.30 PM, Lunch, Room No. 219 AB-VIII		
2:30 AM to 4:00 PM	Lab Sessions	Mr. Anuj Goyal
Day 5 (09, August, 2019)		
11:00 AM to 11:30 AM	Introduction to Photogrammetry	Mr. Raisul Islam
11:30 AM to 11.50 AM, High Tea, Room No. 219 AB-VIII		

	Lab Sessions	Mr. Anuj Goyal
1:30 PM to 2.30 PM, Lunch, Room No. 219 AB-VIII		
Day 6 (10, August, 2019)		
11:00 AM to 11:30 AM	Advanced Geoinformatics	Mr. Raisul Islam
11:30 AM to 11.50 AM, High Tea, Room No. 219 AB-VIII		
11:50 AM to 01:30 PM	Advanced Geoinformatics	Mr. Anuj Goyal
1:30 PM to 2.30 PM, Lunch, Room No. 219 AB-VIII		
2:30 AM to 3:00 PM Vote of Thanks		

Report on
Faculty Development Programme on Fundamentals and Applications of Remote Sensing and GIS

Title: Fundamentals and Applications of Remote Sensing and GIS

Objectives:

Now-a-days the field of Remote Sensing and GIS has become exciting and glamorous with rapidly expanding opportunities. Many organizations spend large amounts of money on these fields. Here the question arises why these fields are so important in recent years. There are two main reasons are there behind this. Now-a-days scientists, researchers, students, and even common people are showing great interest for better understanding of our environment. By environment we mean the geographic space of their study area and the events that take place there. In other words, we have come to realize that geographic space along with the data describing is part of our everyday world; almost every decision we take is influenced or dictated by some fact of geography. Second is advancement in sophisticated space technology which can provide large volume of spatial data, along with declining costs of computer hardware and software (which can handle these data) has made Remote Sensing and G.I.S. affordable to not only complex environmental / spatial situation but also affordable to an increasingly wider audience.

Speaker and Resource Person:

1. Mr. Raisul Islam, Asst. Prof., GLA University Mathura
2. Mr. Anuj Goyal, Asst. Prof., GLA University Mathura

Venue: CAD Laboratory of Civil Engineering Department

Organized by: Department of Civil Engineering

Faculty Coordinator: Mr. Raisul Islam, Asst. Prof., GLA University Mathura

Outcome:

After completing this course the participants will have acquired the ability on the following.

- Understand the concepts of Photogrammetry

- Understand the principles of aerial and satellite remote sensing,
- Understand the basic concept of GIS and its applications, know different types of data representation in GIS
- Understand and Develop models for GIS spatial
- Apply knowledge of GIS software and able to work with GIS software in various application fields
- Illustrate spatial and non-spatial data features in GIS and understand the map projections and coordinates systems
- Apply knowledge of GIS and understand the integration of Remote Sensing and GIS

Summary:

The department of CE GLA University organizes a six-day workshop on “FUNDAMENTALS AND APPLICATIONS OF REMOTE SENSING AND GIS”.

In the beginning coordinator of FDP, welcome guest and participants and briefly stated the objectives and schedule of program.

The course has been inaugurated by Prof. Sudhir Goyal (Department of Civil Engineering, GLA University, Mathura). He shared his views on the importance of Remote Sensing in Present Scenario and its vast application in large no. of fields and its integration with GIS.

Mr Anuj Goyal, Assistant Professor, discussed that integrated application of remote sensing & Digital Image Processing for better understanding of images.

Participants also learn the Basic of RS, GIS, Remote Sensing & Digital Image Analysis, Global Navigation Satellite System & Geographical Information System.

Mr. Anuj Goyal discussed remote sensing systems employed in general operation and utility of Remote Sensing in Environmental Engineering and Water Resources Engineering. He discussed with Practical session on QGIS

Dr. Sudhir Goyal (HOD, CE), announced the successful completion of workshop by his vote of thanks to all participants and speakers.


 Professor & Head
 Department of Civil Engineering
 Institute of Engineering & Technology
 GLA University, Mathura-281406

Photographs with Date and Caption



PDP on Fundamentals and applications of Remote Sensing and GIS

Sample Certificate



Certificate

This is to certify that **MOHIT VERMA** has successfully participated in the Six Day Faculty Development programme on “**Fundamentals and Applications of Remote Sensing and GIS**” during 05-10, August. 2019 in Department of Civil Engineering, GLA University, Mathura.

A handwritten signature in blue ink, appearing to read 'S. Goyal'.

Sign
Head of Department

A handwritten signature in blue ink, appearing to read 'Rajni Kant'.

Sign
Co-ordinator

Brochure



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

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

Four-Day Workshop on
Introduction of Construction Technology

Date: 10th - 13th February, 2020 | Time: 11:00 Am - 01:00 PM


Dr. Faraz Tariq
Assistant Professor
GLA University


Mr. Mohit Verma
Assistant Professor
GLA University


Mr. Mayank Nigam
Assistant Professor
GLA University


Mr. Ravi Kumar
Assistant Professor
GLA University

For All The Civil Lab Assistants
DEPARTMENT OF CIVIL ENGINEERING, GLA UNIVERSITY

Programme Schedule of the PDP

Venue: CAD Laboratory, Academic Block –VIII, GLA University Mathura

Day 1 (10 February, 2020)		
9.00 AM to 10.00 AM: REGISTRATION		
10.05 AM to 10.10 AM	Welcome of the Guests	
10.10 AM to 10.20 AM	Lightening of the Lamp	
10.20 AM to 10.30 AM	Introduction to the Programme	Anchor
10.30 AM to 10.40 AM	Address of the Head of Deptt.	Prof. Sudhir Goyal
10.50 AM to 11.00 AM, High Tea, Room No. 219 AB-VIII		
EXPERT TALKS		
11.00 AM to 12.00 AM	Introduction to Construction Material	Dr. Faraz Tariq
12:30 PM to 1:00 PM Lunch Break		
12:00 PM to 1:00 PM	Lab session	Mr. Mohit Verma
Day 2 (11 February, 2020)		
11:00 AM to 12:00 AM	Principles of Construction Technology	Mr. Mayank Nigam
11:30 AM to 11.50 AM, High Tea, Room No. 219 AB-VIII		
12:00 AM to 01:00 PM	Lab session	Mr. Ravi Kumar
Day 3 (12 February, 2020)		
11:00 AM to 12:00 AM	Fundamentals of cement and admixture	Dr. Faraz Tariq
11:30 AM to 11.50 AM, High Tea, Room No. 219 AB-VIII		
12:00 AM to 01:00 PM	Lab session	Dr. Faraz Tariq
Day 4 (13 February, 2020)		
11:00 AM to 12:00 AM	Types of concrete	Mr. Mayank Nigam
11:30 AM to 11.50 AM, High Tea, Room No. 219 AB-VIII		
12:00 AM to 01:00 PM	Vote of Thanks	Mr. Ravi Kumar

Report
on
Workshop on Introduction to Construction Technology

Title: Introduction to Construction Technology

Objectives:

The objective of this program is to Gain in-depth knowledge of building materials. Learn about concrete, mix design. Understand about mixing batching and transportation of concrete and basic Knowledge about types of special concrete.

Speaker and Resource Person:

1. Dr. Faraz Tariq, Asst. Prof., GLA University Mathura
2. Mr. Mayank Nigam, Asst. Prof., GLA University Mathura
3. Mr. Ravi Kumar, Asst. Prof., GLA University Mathura
4. Mr. Mohit Verma, Asst. Prof., GLA University Mathura

Venue: CAD Laboratory of Civil Engineering Department

Organized by: Department of Civil Engineering

Faculty Coordinator:

Dr. Faraz Tariq, Asst. Prof., GLA University Mathura

Mr. Mohit Verma, Asst. Prof., GLA University Mathura

Outcome:

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 building material as well as Knowing more about concrete and special concrete can help participants make better decisions about the construction work, designing and applications

Summary:

The department of CE GLA University from Feb 10, 2020 to Feb 13, 2020 organizes a four-day workshop on “INTRODUCTION TO CONSTRUCTION TECHNOLOGY” for Non-Teaching Staffs of CE Department.

The course has been inaugurated by Prof. Sudhir Goyal (Department of Civil Engineering, GLA University, Mathura). He shared his views on the importance of Modern construction technologies.

Dr. Faraz Tariq discussed about introduction of building material. He focuses on the knowledge of various building material such as Sand, Bricks, Concrete Blocks, Hollow concrete Blocks, Fly ash Bricks, Glass, Reinforcement bars, Timber/Wood, Structural Steel, including aggregate, cement and admixture. Various applications of building materials were discussed during the session.

Mr. Mohit Verma discussed about fundamentals of concrete. He focuses on types of concrete, grades of concrete, test of concrete and popular NDT test of concrete.

Resource person also discussed about concrete mix design. They focus on types of mixes, mix proportion designation, Factors affecting mix proportion, mix ratio for different grades, Calculation of water cement ratio for Mix design introduced during the session.

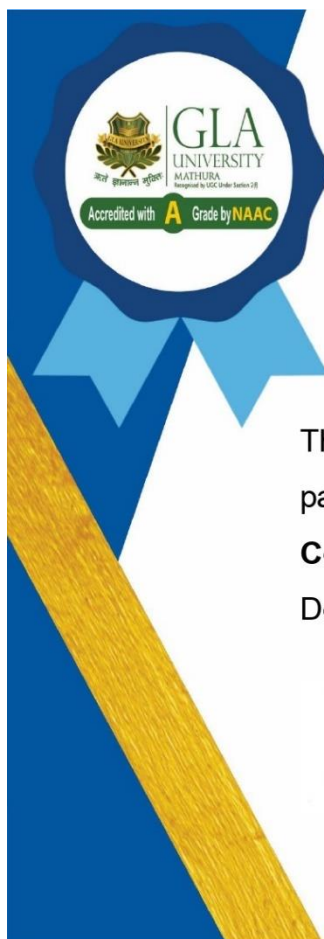
Mr. Ravi Kumar focuses on mixing, batching and transportation of concrete, also describe on types of special concrete and what are the application of special concrete uses in construction work.

Finally, Dr. Sudhir Goyal (HOD, CE), announced the successful completion of workshop by his vote of thanks to all participants and speakers.


Professor & Head
Department of Civil Engineering
Institute of Engineering & Technology
GLA University, Mathura-281406



Participants in the Workshop



Certificate

This is to certify that **VISHAN SINGH** has successfully participated in the Four Day Workshop on “**Introduction of Construction Technology**” during 10-13, February 2020 in Department of Civil Engineering, GLA University, Mathura.

A handwritten signature in black ink, appearing to read 'S. Goyal', is written over a faint rectangular stamp.

Sign
Head of Department

A handwritten signature in blue ink, appearing to read 'M. K. Verma', is written over a faint rectangular stamp.

Sign
Co-ordinator

Brochure




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

**Institute of Pharmaceutical Research
GLA University, Mathura**
is organizing
Professional Development Program
On
Marketing Strategies

Date: 30, Aug, 2019
Venue: Institute of
Pharmaceutical
Research, Block IV,
GLA University,
Mathura

Resource Person
Mr. Sameer Bansal,
Manager, Cipla
Pharmaceuticals,
Faridabad

Co-ordinator
Mr. Ahsas Goyal

Schedule

Professional Development Program

Institute of Pharmaceutical Research, GLA University Mathura

Topic- How to start Pharmaceutical Company

30, August 2019

Program	Time
Welcome address/Inaugural Talk and Introduction of the resource person by Prof. Meenakshi Bajpai	12:00 PM to 12:30 PM
Saraswathi Vandana	12:30 PM to 12:45 PM
Session by Mr. Sameer Bansal, Manager, Cipla Pharmaceuticals, Faridabad (Topic: Marketing Strategies)	12:45 PM to 3:00 PM
Interaction and Q & A session	3:00 PM to 4:00 PM
Vote of Thanks by Mr. Ahsas Goyal	4:00 PM to 4:30 PM
High Tea	4:30 PM onwards

**Report on Professional development program organized for teaching
Staff on 30 August 2019**

Title: Marketing Strategies

Objectives:

To discuss about the challenges in marketing strategies. To discuss the 4 P's of marketing- Product, Price, Promotion and Place. To understand the fundamentals of buying and selling. To understand the consumer behavior.

Speaker and Resource Person: Mr. Sameer Bansal, Manager, Cipla Pharmaceuticals, Faridabad

Venue: IPR, GLA University

Organized By: Institute of Pharmaceutical Research.

Faculty Coordinator: Mr. Ahsas Goyal

Outcome:

The participants came to understand different marketing strategies. They get to know about basic details buying and selling. Moreover, the participants came to know about all the fundamentals of marketing that are required according to industrial point of view for better understanding of them so that they will be able to explain the students about the real challenges and fundamental or strategies which are required in marketing of pharmaceuticals.

Summary:

Professional development program on **Marketing Strategies** was organized on 30 August 2019. A total of 19 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). Mr. Sameer Bansal, Manager, Cipla Pharmaceuticals, Faridabad explained and demonstrated the various Marketing Strategies. At the end of the session vote of thank was delivered by Mr. Ahsas Goyal (Faculty Coordinator of this program).

Meenakshi

Head

Institute of Pharmaceutical Research
GLA University

List of participants

SR. No.	NAME OF PARTICIPANT
1	MEENAKSHI BAJPAI
2	KAMAL SHAH
3	DEBAPRIYA GARABADU
4	ROHITAS DESHMUKH
5	PRABHAT KUMAR UPADHYAYA
6	JITENDRA GUPTA
7	GOPAL PRASAD AGRAWAL
8	BHUPESH CHANDER SEMWAL
9	JEETENDRA KUMAR GUPTA
10	SONIA SHARMA
11	YOGESH KUMAR
12	REENA GUPTA
13	NEETU AGRAWAL
14	NIRAJ KUMAR SINGH
15	RAGHAV MISHRA
16	KESHAV BANSAL
17	SOMDUTT MUJWAR
18	ANUJ GARG
19	SHILPI PATHAK

Photographs with Date and Caption



PDP: marketing strategies Dated 30 August 2019

Certificate



Certificate

PROFESSIONAL DEVELOPMENT PROGRAM

This is to certify that **SHILPI PATHAK** has successfully participated in the **Marketing Strategies** on **30 August 2019** organized by Institute of Pharmaceutical research, GLA University, Mathura.

A handwritten signature in black ink, appearing to read 'Meenakshi'.

Prof. Meenakshi Bajpai
Head of Department

A handwritten signature in black ink, appearing to read 'Ahsas Goyal'.

Dr. Ahsas Goyal
Coordinator

Brochure



**Institute of Pharmaceutical Research
GLA University, Mathura**
is organizing
Professional Development Program
On

How to Start a Pharma Company

Date: 19, April, 2020
Venue: Zoom Platform

Resource Person
Mr. Sunil Chaudhary,
CEO, Evertouch Health
Care, Mathura



Co-ordinator
Prof. Meenakshi Bajpai

Schedule

Professional Development Program

Institute of Pharmaceutical Research, GLA University Mathura

Topic- How to start Pharmaceutical Company

19, April 2020

Program	Time
Welcome address/Introduction of the program and resource person by Mr. Ahsas Goyal	12: PM to 12:30 PM
Saraswathi Vandana Session by Mr. Sunil Chaudhary, CEO Evertouch Health Care, Mathura	12:30 PM to 12:45 PM
(Topic: Practical aspects of a startup focusing on pharma based industries)	12:45 PM to 3:00 PM
Virtual Industrial tour of Evertouch Health Care	3:00 PM to 4:00 PM
Vote of Thanks by Prof. Meenakshi Bajpai	4:00 PM to 4:30 PM

Report on Professional development program organized for teaching
Staff on 19 April 2020

Title: How to Start a Pharma Company

Objectives:

To find out the challenges in startup of pharma company. Discuss the skill set required to walk the entrepreneurship. To discuss the practical aspects of a startup. To discuss the enormous knowledge about how to start a pharma company.

Speaker and Resource Person: Mr. Sunil Chaudhary, CEO Evertouch Health Care, Mathura.

Venue: Online

Organized By: Institute of Pharmaceutical Research.

Faculty Coordinator: Prof. Meenakshi Bajpai

Outcome:

The participants came to understand different challenges in startup of pharma company. They get to know about basic skill set required to walk the entrepreneurship. Moreover, the participants came to know about enormous knowledge about how to start a pharma company. They came to understand about different sets of minds of industrial and academics, what are lacking between industrial working atmosphere and academics working atmosphere

Summary:

Professional development program on **How to start pharma company** was organized on 19 April 2020. A total of 21 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). Mr. Sunil Chaudhary, CEO Evertouch Health Care, Mathura explained and demonstrated the various lacking and mis concepts between industry and academics. At the end of the session vote of thank was delivered by Prof. Meenakshi Bajpai (Faculty Coordinator of this program).

Meenakshi

Head

Institute of Pharmaceutical Research
GLA University, Mathura (UP)

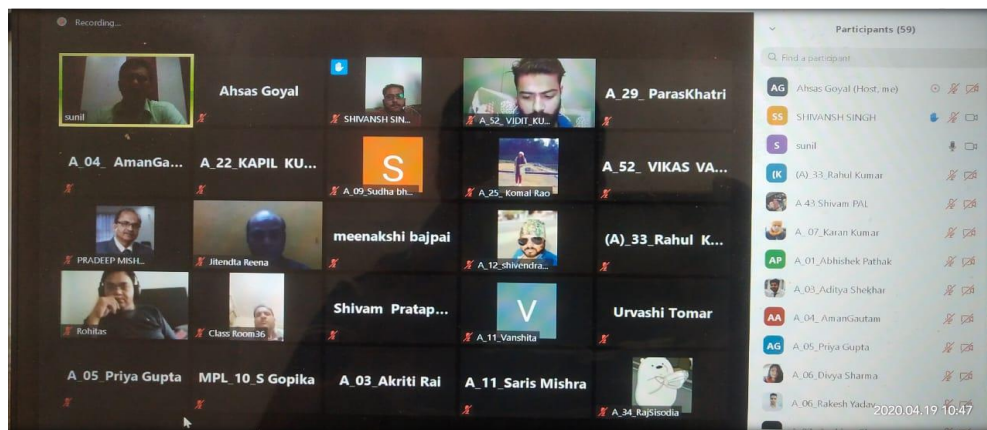
List of participants

SR. No.	NAME OF PARTICIPANT
1	MEENAKSHI BAJPAI
2	KAMAL SHAH
3	DEBAPRIYA GARABADU
4	ROHITAS DESHMUKH
5	PRABHAT KUMAR UPADHYAYA
6	JITENDRA GUPTA
7	GOPAL PRASAD AGRAWAL
8	BHUPESH CHANDER SEMWAL
9	JEETENDRA KUMAR GUPTA
10	SONIA SHARMA
11	YOGESH KUMAR
12	REENA GUPTA
13	NEETU AGRAWAL
14	NIRAJ KUMAR SINGH
15	RAGHAV MISHRA
16	KESHAV BANSAL
17	SOMDUTT MUJWAR
18	ANUJ GARG
19	SHILPI PATHAK
20	HITESH KUMAR DEWANGAN
21	RANJIT KUMAR HARWANSH

Photographs with Date and Caption



PDP: How to start a pharma company Dated 19 April 2020



PDP: How to start a pharma company Dated 19 April 2020

Certificate



Certificate

PROFESSIONAL DEVELOPMENT PROGRAM

This is to certify that **SONIA SHARMA** has successfully participated in the **How to Start a Pharma Company** on **19 April 2020** organized by Institute of Pharmaceutical research, GLA University, Mathura.

Meenakshi

Prof. Meenakshi Bajpai
Head of Department
&
Coordinator

Brochure



**Institute of Pharmaceutical Research
GLA University, Mathura
is organizing
Professional Development Program
On**

Novel Strategies Against Multi Drug Cancer

**Date: 18, June, 2020
Venue: Zoom Platform**

**Resource Person
Dr. Amit Kumar
Tiwari, University of
Toledo, USA**



**Co-ordinator
Mr. Bhupesh Chand Semwal**

Schedule

Professional Development Program

Institute of Pharmaceutical Research, GLA University Mathura

Topic- Novel Strategies Against Multi Drug Cancer

18, June, 2020

Programs	Timing
Welcome address/Introduction of the program and resource person (Prof. Meenakshi Bajpai)	2:00 PM to 2:30 PM
Saraswathi Vandana	2:30 PM to 2:45 PM
Session by Dr. Amit Kumar Tiwari, Dept. of Pharmacology and Experimental Therapeutics, University of Toledo, USA. (Topic - Approaches to reduces the mortality and morbidity of cancer)	2:45 PM to 5:00 PM
Online demonstration (Topic - Approaches to reduces the mortality and morbidity of cancer)	5:00 PM to 6:00 PM
Question and Answers session followed by vote of thanks (Mr. Bhupesh Chand Semwal)	6:00 PM to 6:45 PM

**Report on Professional development program organized for teaching
Staff on 18 June 2020**

Title: Novel Strategies Against Multi Drug Resistant Cancer

Objectives:

To discuss the etiology of cancer and its treatment and prevention. To discuss about multidrug resistant cancer. To discuss the scope of research in the field of multidrug resistant cancer. To discuss approaches to reduce the mortality and morbidity of cancer.

Speaker and Resource Person: Dr. Amit K. Tiwari, Dept. of Pharmacology and Experimental Therapeutics, University of Toledo, Ohio USA.

Venue: Online

Organized By: Institute of Pharmaceutical Research.

Faculty Coordinator: Mr. Bhupesh Chand Semwal

Outcome:

The participants came to understand about the etiology of cancer and its treatment and prevention as well as about multidrug resistant cancer. They have also learnt about scope of research in the field of multidrug resistant cancer and they came to know and understand about the approaches to reduce the mortality and morbidity of cancer.

Summary:

Professional development program on **Novel Strategies Against Multi Drug Resistant Cancer** was organized on 18 June 2020. A total of 23 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 K. Tiwari, Dept. of Pharmacology and Experimental Therapeutics, University of Toledo, Ohio USA explained and demonstrated the approaches to reduce the mortality and morbidity of cancer. At the end of the session vote of thank was delivered by Mr. Bhupesh Chand Semwal (Faculty Coordinator of this program).

Meenakshi

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

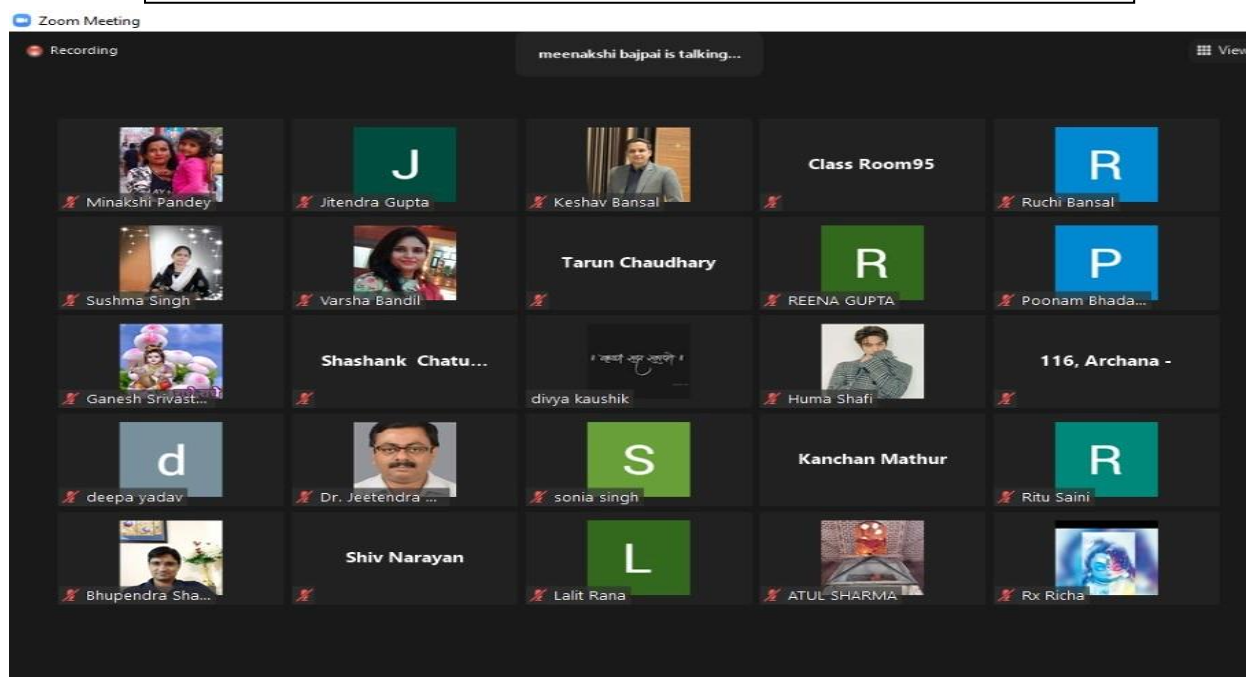
List of participants

SR. No.	NAME OF PARTICIPANT
1	MEENAKSHI BAJPAI
2	KAMAL SHAH
3	DEBAPRIYA GARABADU
4	ROHITAS DESHMUKH
5	PRABHAT KUMAR UPADHYAYA
6	JITENDRA GUPTA
7	GOPAL PRASAD AGRAWAL
8	BHUPESH CHANDER SEMWAL
9	JEETENDRA KUMAR GUPTA
10	SONIA SHARMA
11	YOGESH KUMAR
12	REENA GUPTA
13	NEETU AGRAWAL
14	NIRAJ KUMAR SINGH
15	RAGHAV MISHRA
16	KESHAV BANSAL
17	SOMDUTT MUJWAR
18	ANUJ GARG
19	SHILPI PATHAK
20	HITESH KUMAR DEWANGAN
21	RANJIT KUMAR HARWANSH
22	SHASHANK CHATURVEDI
23	SHIV BAHADUR

Photographs with Date and Caption



PDP: Novel Strategies Against Multi Drug Resistant Cancer Dated 16 June 2020



PDP: Novel Strategies Against Multi Drug Resistant Cancer Dated 16 June 2020

Certificate



Certificate

PROFESSIONAL DEVELOPMENT PROGRAM

This is to certify that **JITENDRA GUPTA** has successfully participated in the **Novel Strategies Against Multi Drug Resistant Cancer** on **18 June 2020** organized by Institute of Pharmaceutical research, GLA University, Mathura.

Prof. Meenakshi Bajpai
Head of Department

Mr. Bhupesh Chand Semwal
Coordinator

Brochure



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MATHURA
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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/Administrative training program

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 Administrative training program 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

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:

Administrative training program on **Technique in Laboratory Practices** was organized on 12-13 August 2020. A total of 14 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)

List of participants

SR No.	Participant Name
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

Photographs with Date and Caption



ATP: Technique in Laboratory Practices Dated 12 August 2020



ATP: Technique in Laboratory Practices Dated 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


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 Professional 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

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:

Professional 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 Coordinator of this program).



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

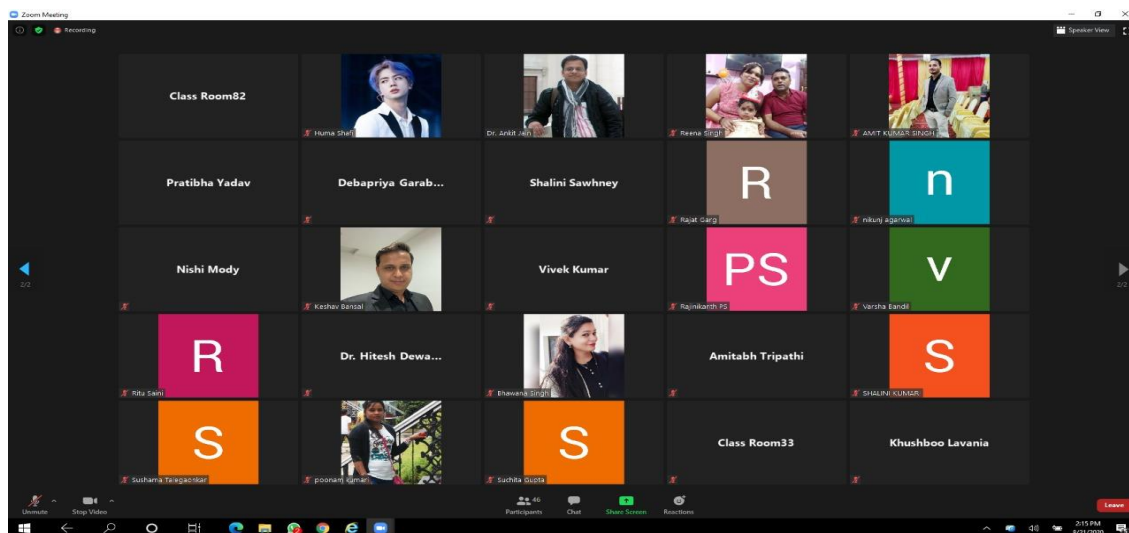
List of participants

SR. No.	NAME OF PARTICIPANT
1	SHASHANK CHATURVEDI
2	PRATIBHA YADAV
3	AHSAS GOYAL
4	SARVESH BHARGAVA
5	AMITABH TRIPATHI
6	RICHA SHAKYA
7	ANKIT JAIN
8	HITESH DEWANGAN
9	PRABHAT KUMAR UPADHYAY
10	JITENDRA GUPTA
11	RAGHAV MISHRA
12	SHALINI KUMARI
13	MANISHA PAL
14	KANCHAN MATHUR
15	RAJAT GARG
16	SOUMYA TRIPATHI
17	VIVEK UPADHYAY
18	ALOK SHARMA
19	ANUJ GARG
20	YOGESH KUMAR
21	VARSHA BANDIL
22	GANESH SRIVASTAVA
23	DR S K SHRIVASTAVA
24	RAJESH NAWALE
25	HUMA SHAFI
26	NIKUNJ AGARWAL
27	SHIV NARAYAN YADAV
28	ASHIMA AHUJA
29	ACHAL MISHRA
30	AMIT KUMAR SINGH
31	ROHITAS DESHMUKH
32	DEEPA LASHKARI
33	KAMAL SHAH
34	JAYVEER SINGH
35	SHALINI SAWHNEY
36	VIVEK KUMAR
37	RAJINIKANTH PS
38	BHAWANA SINGH
39	SHIV BAHADUR
40	RITU SAINI
41	AAKANCHHA JAIN
42	REENA GUPTA
43	KESHAV BANSAL
44	YATI SHARMA
45	SUCHITA GUPTA

46	AMIT GUPTA
47	SAPANA KUSHWAHA
48	RAJ KUMARI
49	SUSHAMA TALEGAONKAR
50	PRADEEP KANT PACHAURI
51	RICHA
52	KHUSHBOO LAVANIA
53	PIYUSH KUMAR
54	SHILPI PATHAK
55	GAURAV KRISHNA
56	POONAM KUMARI
57	DEEPA YADAV
58	ATUL SHARMA
59	ISHA MISHRA
60	SACHIN KUMAR
61	SONIA SINGH
62	VIBHAV VARSHNEY
63	ITI CHAUHAN
64	NIRAJ KUMAR SINGH
65	PRIYANKA SHARMA
66	NISHI MODY
67	JEETENDRA KUMAR GUPTA
68	V K MOURYA MOURYA
69	KANIKA SHARMA
70	SMRITI SAHU
71	REENA SINGH
72	PALLAVI SWARUP
73	HEMA SELIYA
74	POONAM PARKI
75	VIVEK CHAUHAN
76	JANMEJAY SINGH TOMAR
77	DILIP KUMAR GUPTA
78	MAHESH SINGH
79	RANJIT K HARWANSI
80	HARDIK CHAUDHARY
81	JYOTI VERMA
82	PRAVEEN KUMAR ARORA
83	SURENDRA KUMAR
84	ABHISHEK OJHA
85	KRISHN AGRAWAL
86	ASHUTOSH PAL JAIN
87	LALIT RANA
88	DR JAIDEO PANDEY
89	AMAN SHRIVASTAVA
90	SURYANATH PANDEY
91	GOPAL AGRAWAL
92	UMAKANT SINGH
93	SARIKA SAINI
94	MOHIT GUPTA

95	NIDHI JAIN
96	ANAND MAURYA
97	ANJALI SHARMA
98	MOHIT SANDUJA
99	SAMEER RASTOGI
100	VICHITRA KAUSHIK
101	DR. RITESH KUMAR
102	GUNJAN JESWANI
103	CHIRAG JESWANI
104	MINAKSHI PANDEY
105	ABHISHEK KUMAR SINGH
106	RAM KISHORE AGRAWAL
107	SWATI DUBEY
108	SHUBHAM SINGH
109	BHAWNA SHARMA

Photographs with Date and Caption



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



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

Certificate



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

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

INSTITUTE OF PHARMACEUTICAL RESEARCH
e-Faculty Development Program
on
“Advances in Pharmaceutical Research”
Certificate of Participation

This is to certify that
SHILPI PATHAK

attended e-Faculty Development Program organized by GLA University, Mathura
from August 21-26, 2020.


Mr. Bhupesh Chandra Semawal
(Co-ordinator)


Prof. Meenakshi Bajpai
(HOD)


Prof. Pradeep Mishra
(Director)

Brochure

Department of English
Is
Organizing
Professional Development Program
on
Teaching of Grammar Skills to UG Classes



Resource Person
Prof. Shreesh Chaudhary
Professor & Head, Dept of
English (Formerly),
IIT Chennai

DATE: 23-27 July 2019 | Time 11:00 AM– 05:00 PM

Report on Professional Development Program organized for the teaching staff on 23-27 July 2019

Title: 'Teaching of Grammar Skills to UG Classes'

Objectives:

Vocabulary helps to nurture and nourish a language. The matrix of language and use varies in prescriptive grammar. Sometimes we might get stuck with the ways of teaching but language can never be understood in isolation. It can be always better understood when learning is arranged with cultural practices.

Speaker and Resource Person: Prof. Shreesh Chaudhary, Professor & Head (Formerly), IIT Madras

Mode: Onsite [Department of English]

Organized By: Department of English

Faculty Coordinator: Prof. Nitin Bhatnagar

Outcome:

All the participants gained the skills and knowledge pertaining to advancements in language teaching, prognostic testing, vocabulary building methodology and the teaching methods.

Summary:

Professional development programme on 'Teaching of Grammar Skills to UG Classes' was organized from 23 to 27 July 2019. A total of 30 participants had joined the session and certificates were issued to them. The session inaugural talk was delivered by Prof. Nitin Bhatnagar. Prof. Shreesh Chaudhary, IIT Madras, explained the recent design and application trends of language teaching through Teaching of English Grammar to Undergraduate Students and using text material. He also held discussion on Practice and Teaching Materials. His topic 'Sharing Classroom Experiences: Challenges and Solutions' and 'Conduction of Activities on Oral Skills' was wonderful. At the end of the session vote of thanks was delivered by Prof. Nitin Bhatnagar (Faculty Coordinator of this program).



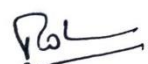



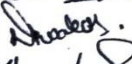


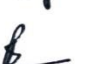





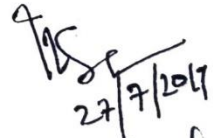
List of Participants

Department of English
Faculty Development Programme
on
"Teaching Grammar and Oral Skills to UG Classes"
23 July 2019 - 27 July 2019
Attendance Sheet

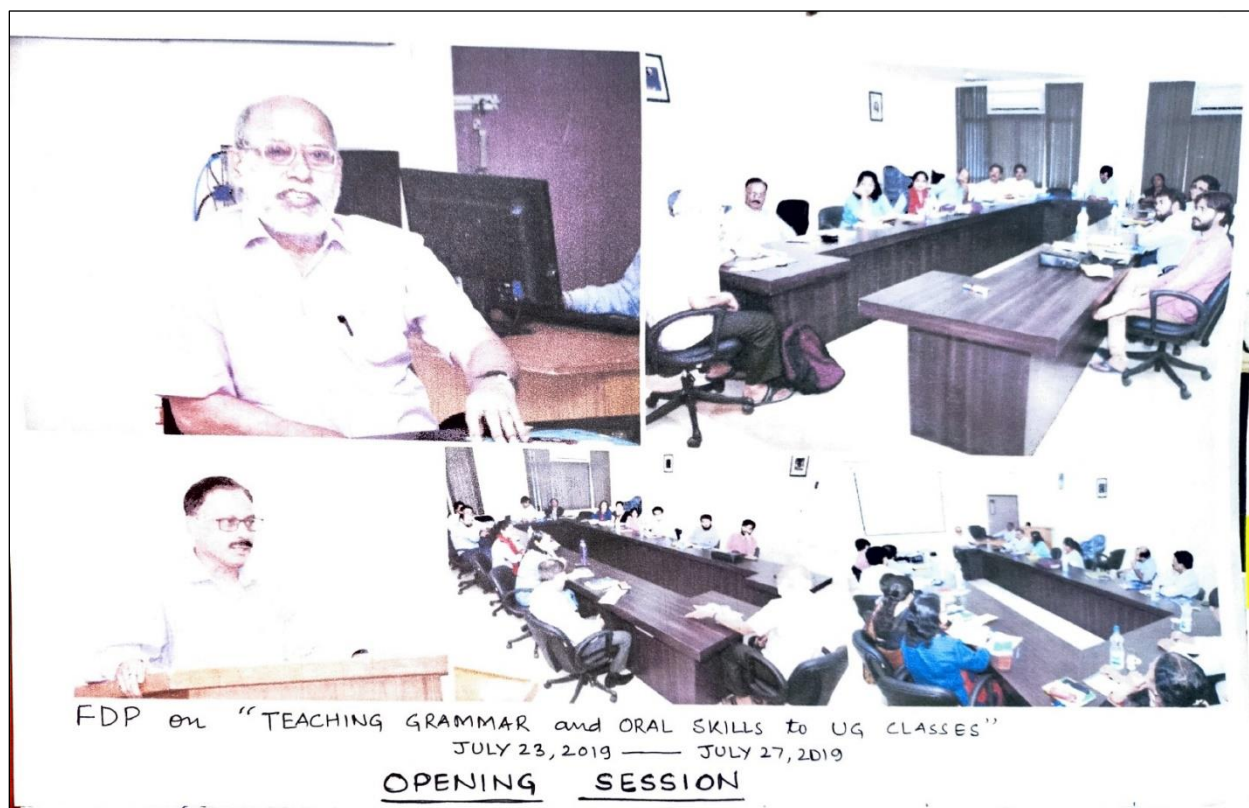
Name of Faculty	23/7/19	24/7/19	25/7/19	26/7/19	27/7/19
Prof. Shreesh Chaudhary					
Prof. Nitin Bhatnagar	NS	NS	NS	NS	NS
Dr. Shiva Durga	D	D	D	D	D
Dr. Mamta Bhatnagar	MS	MS	MS	MS	MS
Dr. Pinak Shankar Bhattacharya	-	-	-	-	-
Mr. Abhishek Jaiswal	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek
Dr. Avishek Deb	Adab	Adab	Adab	Adab	Adab
Dr. Madhavi	MS	MS	MS	MS	MS
Dr. Mukund Mishra	MS	MS	MS	MS	MS
Dr. Shyam Ji Dubey	SJ	SJ	SJ	SJ	SJ
Dr. Jaya Dwivedi Sharma	Jaya	Jaya	Jaya	Jaya	Jaya
Mr. Akash Dutta	A. Dutta	A. Dutta	A. Dutta	A. Dutta	A. Dutta
Ms. Kasturi Sinha Ray	Kasturi Sinha Ray	Kasturi Sinha Ray	Kasturi Sinha Ray	Kasturi Sinha Ray	Kasturi Sinha Ray
Dr. Deepak Mishra	D	D	D	D	D
Dr. Kalpana Diwakar	Kalpana	Kalpana	Kalpana	Kalpana	Kalpana
Mr. Atul Aman	Atul	Atul	Atul	Atul	Atul
Mr. Raja Verma	Raja	Raja	Raja	Raja	Raja

NS
27/7/2019
HOD, Dept of Engli

Name	Dept.	Mob.	Sign.
1- Ashish K Singh	EE (U.P)	7409679132	
2. Jitendra Singh	EE	9068024693	
3. Rohini Sharma	EC	9548978399	
4. DR. POOJA VERMA	English	9219881339	
5. Abhinav Khatol	CS (Polytechnic)	7248518367	
6. Notan Kumar	M.E (University Poly.)	9812991663	
7. Diwakar Shrivastava	CS (Polytechnic)	8949835892	
8. Nirmal Agrawal	ME (Polytechnic)	9897698974	
9. Vishwesh Mishra	ME (Polytechnic)	8881882992	
10. Riya	Mechanical	9690037912	
11. Rachna Yadav	Applied Sc (Chem)	9568339155	
12. Pradeep	ME (Poly)	2060180581	
13. Vineesh K. Singh	CS (Poly)	9923436953	


 27/7/2017
 HOD, Dept of English

Photographs with Date and Caption





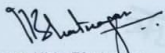
FDP on "TEACHING GRAMMAR AND ORAL SKILLS TO UG CLASSES"
CLOSING SESSION

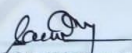



Institute of Applied Sciences and Humanities
DEPARTMENT OF ENGLISH

Certificate of Participation

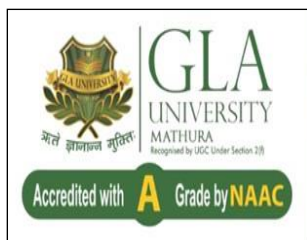
This is to certify that Dr/Mr/Ms Kalpana Diwakar from Department of English, GLA University, Mathura participated in the five-day Faculty Development Programme on "Teaching Grammar and Oral Skills to UG Classes", organized from 23 July to 27 July, 2019.


Prof. Nitin Bhatnagar
Resource Person
Head, Department of English
GLA University, Mathura


Prof. Shreesh Chaudhary
Resource Person
Distinguished Professor
Department of English
GLA University, Mathura


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

Brochure



Department of English Is Organizing Administrative Training Program

on
Short-Term Online Course
on

'Workplace Communication in English'
(STOC_WCiE) - 2020



Resource Person

Dr. Manish Kumar
Assistant Professor,
Dept of English
GLA University

DATE: June 1-28, 2020 | Time 11:00 AM– 05:00 PM

Report on Administrative Training Program organized for the non-teaching Staff on June 1-28, 2020

Title: Workplace Communication in English (STOC_WCIE) - 2020

Objectives:

Vocabulary helps to nurture and nourish a language. The matrix of language and use varies on the Kachruvian model. Sometimes we might get stuck with the ways of teaching but language can never be understood in isolation. It can be better understood when learning is blended with cultural practices.

Speaker and Resource Person: Dr. Manish Kumar, Assistant Professor, Dept. of English, GLA University.

Mode: Online

Organized By: Department of English

Faculty Coordinator: Dr. Nitin Bhatnagar

Outcome:

All the participants gained the skills and knowledge pertaining to advancements in language teaching, prognostic testing and vocabulary building methodology.

Summary:

An administrative training program on **Workplace Communication in English (STOC_WCIE) – 2020** was organized from June 1 to June 28, 2020. A total of 91 participants had joined the session and the certificates were issued to them. The session inaugural talk was delivered by Prof. Nitin Bhatnagar. Dr. Manish Kumar explained the significance of the Workplace Communication and the application trends of the writing research.



A long, flowing handwritten signature in blue ink, likely belonging to Dr. Nitin Bhatnagar, the Faculty Coordinator.

List of Participants

S. No	Name	Designation	Department	Contact Number	Official E-Mail ID
1	Brij Kishor Verma	Computer Programmer	CEA	9808710560	brij.kishor@gla.ac.in
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4	Prem Babu	Sr. Lab Asst.	CEA	9411965638	prem.babu@gla.ac.in
5	Pankaj Agrawal	Lab Technician	CEA	9412827197	pankaj.agrawal@gla.ac.in
6	Rahul Verma	Sr. Lab Asst.	CEA	7351199413	verma.rahul@gla.ac.in
7	Mukesh Kumar	Lab Assistant	CEA	8923986186	mukesh.cea@gla.ac.in
8	Manoj Sharma	Sr. Lab Asst.	CEA	9690027895	manoj.sharma@gla.ac.in
9	Shyam Babu	Sr. Lab Asst.	CEA	9997289533	shyam.babu@gla.ac.in
10	Pushpendra Patsaria	Sr. Lab Asst.	CEA	9634232686	pushpendra.patsaria@gla.ac.in
11	Nitin Bansal	Lab Assistant	CEA	9045786448	nitin.bansal@gla.ac.in
12	Arun Kumar	Sr. Lab Asst.	CEA	9927521660	arunkumar.cea@gla.ac.in
13	Hanish Sharma	Sr. Lab Asst.	Civil	7409961760	hanish.sharma@gla.ac.in
14	Sandeep Yadav	Lab Technician	CEA	9997919685	sandeep.yadav@gla.ac.in
15	Sapee	Lab Assistant	CEA	7830031905	sapee.gla@gla.ac.in
16	Rajneesh sharma	Sr. Lab Asst.	CEA	9058821419	rajneesh.sharma@gla.ac.in
17	Mukesh Gupta	Lab Technician	CEA	9720842308	mukesh.gupta@gla.ac.in
18	Devesh Kumar Sharma	Sr. Lab Asst.	CEA	9897708386	deveshkr.sharma@gla.ac.in
19	Brijesh Kumar Yadav	Lab Technician	CEA	9027394310	brijesh.yadav@gla.ac.in
20	Narendra Kumar	Lab Technician	CEA	7500065332	narendra.kumar@gla.ac.in
21	Vishram	Lab Assistant	CEA	9997565756	vishram.gla@gla.ac.in
22	Mohit Sharma	Lab Assistant	CEA	9634205551	mohitsharma.gla@gla.ac.in
23	Harish Kumar	Lab Assistant	CEA	9760781421	harish.saraswat@gla.ac.in
24	Yatendra Gautam	Lab Assistant	CEA	8650290319	yatendra.gautam@gla.ac.in
25	Akhilesh Sarasvat	Lab Assistant	CEA	9058384565	akhilesh.sarasvat@gla.ac.in
26	Laxmi Narayan	Lab Assistant	CEA	7453874641	laxmi.narayan@gla.ac.in
27	Yashmeetsingh	Lab Assistant	IBM (PG)	9837829320	Yashmeet.singh@gla.ac.in
28	Surendra Kumar Goyal	Lab Assistant	CEA	9368963296	surendra.goyal@gla.ac.in
29	Mukesh Gupta	Lab Technician	CEA	9720842308	mukesh.gupta@gla.ac.in

30	Yogesh Kumar	Lab assistant	CEA	6396949583	yogesh.kumargla@gla.ac.in
31	Vipin Kumar Vashishtha	Office Assistant	DCEA	-8899404556	vipin.vashishtha@gla.ac.in
32	Rajesh Kumnar Pal	Office Executive	DCEA	-7895187008	rajesh.pal@gla.ac.in
33	Mukund Bharadwaj	Office Executive	DCEA	-7017485738	mukund.bharadwaj@gla.ac.in
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39	Mahesh Chandra Sharma	Senior Demonstrator	ECE	8755256262	maheshchandra.sharma@gla.ac.in
40	Kiran Pal Singh	Senior Lab Technician	ECE	9758177498	kiranpal.singh@gla.ac.in
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45	Sunhari Lal Sharma	Lab Technician	ECE	9456417809	sunhari.sharma@gla.ac.in
46	Vandna Singh	Office Assistant	ECE	7500718280	vandna.singh@gla.ac.in
47	Harpal Singh	Lab Assistant	EE	9837206218	haripal.singh@gla.ac.in
48	Ankur Bhargava	Lab Technician	EE	9027659340	ankur.bhargava@gla.ac.in
49	Anil Kumar	Lab Assistant	EE	9412832423	anil.kumar@gla.ac.in
50	Bhagwan Swarup	Lab Technician	EE	8193925354	bhagwan.swaroop@gla.ac.in
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53	Narendra Sharma	Lab Assistant	EE	9536109074	narendra.sharma@gla.ac.in
54	Priyanka Jain	Office Assistant	EE	8266836916	priyanka.jain@gla.ac.in
55	Bijoya Laxmi Maharana	Library Assistant	EE	8171808882	bijoya.laxmi@gla.ac.in
56	Mukesh Kumar Pali	Lab Technician	IPR	9837039118 8171531188	mukesh.pali@gla.ac.in
57	Sohanswaroopsaraswat	Lab Technician	IPR	9568111829	sohansaraswat@gmail.com
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59	Sawayam Prasad	Lab Assistant	IPR	7895183470	swayam.prasad@gla.ac.in
60	Satyapal Singh	Lab Assistant	IPR	8077426949	satyapal.singh@gla.ac.in

61	Pankaj Kumar	Lab Assistant	IPR	8077985827, 8171200000	kumar.pankaj@gla.ac.in
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66	AvinashDutt Kaushik	Office Assistant	R&D	9045182226	Avinash.kaushik@gla.ac.in
67	Moazzam Mahmood	Workshop Superintendent	ME	9319012379	moazzam.mahmood@gla.ac.in
68	BrijmohanAngira	Workshop Instructor	ME	9219697724	brijmohan.angira@gla.ac.in
69	Mukesh Kumar	Workshop Instructor	ME	9639858555	mukeshkumar.me@gla.ac.in
70	Rajesh Kumar	Workshop Instructor	ME	8871818261	rajeshkumar.me@gla.ac.in
71	Rakesh Kumar	SenniorLabTechnician	ME	8445059739, 8979045317	kumar.rakesh@gla.ac.in
72	Shiv Charan Sharma	SenniorLabTechnician	ME	7,037,704,11 9	shivcharan.sharma@gla.ac.in
73	Ashok Kumar	SenniorLabTechnician	ME	8533897100	ashok.kumar@gla.ac.in
74	Roopchand	Technical Assistant	ME	8439023617	roopchand.gla@gla.ac.in
75	Ritesh Kumar Gautam	Lab Assistant	ME	9634975871	ritesh.gautam@gla.ac.in
76	Govind Ram	Lab Assistant	ME	7818069302	govind.ram@gla.ac.in
77	Sunil Kumar	Lab Assistant	ME	8273538455	sunilkumar.me@gla.ac.in
78	Ritesh Dixit	Senior Lab Technician	ME	9058498651	ritesh.gla@gla.ac.in
79	Mahendra Singh	Senior Lab Technician	ME	9720315749	mahendra.singh@gla.ac.in
80	Hariom Kumar	Senior Lab Technician	ME	7037868115	hariom.kumar@gla.ac
81	Rajesh Kumar	Senior Lab Technician	ME	8868835126	Rajesh.Kumar@gla.ac.in
82	Balveer Singh	Senior Lab Technician	ME	6398393982	balvir.singh@gla.ac.in
83	Suman Baghel	Senior Lab Technician	ME	8923769656	suman.baghel@gla.ac.in
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91	Avinash Dutt Kaushik	Office Assistant	Establishment Section	8218609250	avinash.kaushik@gla.ac.in


Photographs with Date and Caption



ADT : *'Workplace Communication in English'*, 1-28 June 2020



Brochure




GLA
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Department of English
welcomes you to
Distinguished Lecture on

Language Revival : Hebrew & Other Cases
and Workshop-cum-Discussion on
Rethinking a Model of Language Policy

Distinguished Speaker



Prof. Bernard Spolsky
Professor Emeritus
Bar-Ilan University, Israel

Date: Monday, 18th November, 2019
Time: 11:00 A.M. to 12:00 P.M. (Lecture)
03:00 P.M. to 04:00 P.M. (Workshop)
Venue: B012, IBM Conference Hall, Academic Block-V

For details, call us at: +91-9927612107 or Email at hodenglish@gla.ac.in

Programme Schedule of Professional Development

‘RETHINKING A MODEL OF LANGUAGE POLICY’

Venue: Conference Hall (Ground Floor), Academic Block-V, GLA University

Date: November 18, 2019 Monday		
10:00 AM to 11:00 AM: Inaugural Session		
10:00 AM TO 10:15 AM	Welcome of the Guests	
10:15 AM TO 10:30 AM	Lightening of the Lamp	
10:30 AM TO 10:45 AM	Welcome Address and the Program Schedule	
10:45 AM TO 11:00 AM	Head of Department	Prof. Panchanan Mohanty
TEA BREAK		
Resource Person Talk		
11:00 AM to 12:00 PM	Talk	Prof. Bernard Spolsky (Emeritus), Bar Ilan University, Israel
	LUNCH BREAK	
03:00 PM to 04:30 PM	Workshop	Prof. Bernard Spolsky (Emeritus), Bar Ilan University, Israel
Vote of Thanks by: HOD, English		

Report on Professional Development Program organized for the teaching staff on November 18, 2019

Title: 'Rethinking a Model of Language Policy'

Objectives:

The major objective of this workshop was to modify the teaching methodology according to the placement oriented academics. The testing patterns of the recruiting companies were brought into consideration while having the amendments.

Speaker and Resource Person: Prof. Bernard Spolsky (Emeritus), Bar Ilan University, Israel

Mode: Onsite [Department of English]

Organized By: Department of English

Faculty Coordinator: Prof. Panchanan Mohanty, Head of the Department.

Outcome:

It was a remarkable presentation on a language policy in a multilingual world with special reference to India. With the techniques of the amalgamation of 'instruction with delight', a term that was given by the sixteenth century literary figure, Ben Jonson. His examples of sentences were also based on real life instances and Indian culture that make the part of speech easily apprehensible by the Indian students.

Summary:

A Professional Development Program on 'Rethinking a Model of Language Policy' was organized on November 18, 2019. A total of 91 participants had joined the session and the certificates were issued to them. The session inaugural talk was delivered by Prof. Panchanan Mohanty, Head of the Department. Dr. Manish Kumar gave the vote of thanks! 'Rethinking a Model of Language Policy' was an outstanding academic event on a language policy in a multilingual world.



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Photographs with Date and Caption



PDP: Rethinking a Model of Language Policy Dated 18 Nov 2019

International Workshop-cum-Discussion

on

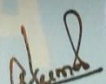
Rethinking a Model of Language Policy

November 18, 2019

This is to certify that **Mr./ Ms./ Dr./ Prof.** Binya Gupta
of GLA University, Mathura participated
in the National Workshop-cum-Discussion on "Rethinking a Model of Language Policy" organized
on 18th November, 2019 by the Department of English, GLA University, Mathura.



Panchanan Mohanty
Head, Dept. of English



Anoop Kumar Gupta
Dean, Academic Affairs



Bernard Spolsky
Distinguished Resource Person

Brochure

Department of English

is

Organizing

Professional Development Program

on

The Role of the University and the (Global) Ethics
of Social Research

Resource Person

Dr. Sue Ming Khoo

Lecturer, Dept of English,
National University of Ireland, Galway



DATE: FEBRUARY 21-26, 2020 | Time 11:00 AM– 05:00 PM

Report on Professional Development Program organized for teaching staff on 21-26 February 2020

Title: 'The Role of the University and the (Global) Ethics of Social Research'

Objectives:

A university has many objectives but understanding the intricacies of ethics through social research is essential.

Speaker and Resource Person: Dr. Su-ming Khoo, Faculty, National University of Ireland, Galway

Mode: Onsite [Department of English]

Organized By: Department of English

Faculty Coordinato: Prof. Panchanan Mohanty, Head, Department of English

Outcome:

All the participants gained the skills and knowledge of research ethics pertaining to advancements in all-pervasive academic and research methods.

Summary:

A Six-Day Professional Development Program was graced by Dr. Sue Ming Khoo from 21 to 26 February 2020. The university organized the event for the teachers of the Department of English which concluded with an analytical talk given by Dr. Su ming Khoo, Department of English, National University of Ireland. The event was organized by Prof. Panchanan Mohanty as a self-training programme to promote the best teaching-learning system in the Department of English. It aimed to devise new techniques of teaching English Language; or to select those which could be better than others. There were 17 participants in the event.



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Lecture - Attendance Sheet

"The role of the University and the (global) Ethics of Social Science Research"

Dr Su-Ming Khoo, Lecturer
National University of Ireland, Galway
February 21-26, 2020

No.	Name of participant	Course	Phone number	Signature
1	Anjan Kumar.			Anjan
2	Dr. Divya Gupta			Divya
3	Dr. Manisha B.			Manisha
4	Dr. Aman Chahal			Aman
5	Dr. Malpani			Malpani
6	Dr. Kasturi S.			Kasturi
7	Prof. Panchanan			Panchanan
8	Dr. Nisha Bhatia			Nisha
9	Dr. Sayan Suman			Sayan
10	Dr. Yash Dubey			Yash
11	Avishek Deb			Avishek
12	Dr. Divya Gupta			Divya
13	Dr. Manish Bhatnagar			Manish
14	Vivek K.			Vivek
15	Dr. Prateek Pandey			Prateek
16	Nikhil Mehta			Nikhil

Photographs with Date and Caption





The Role of the University and the (Global) Ethics of Social Research Dated: 21-26 February 2020



AN INTERACTIVE SESSION



NUI Galway

ON

**THE ROLE OF THE UNIVERSITY AND
(GLOBAL) ETHICS OF SOCIAL SCIENCE
RESEARCH**

FEBRUARY 21-26, 2020

This is to certify that Mr. /Ms./Dr./ Prof.,

Manish Kumar

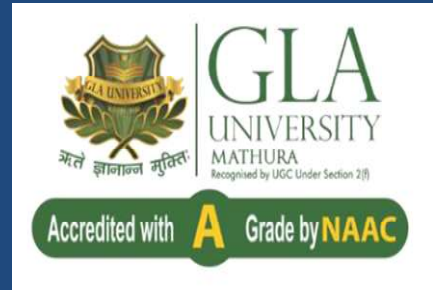
of the University participated in an interactive session on "The Role of the University (Global) Ethics of Social Science Research" organized on February 21-26, 2020 by the Department of English, GLA University, Mathura.

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

Dr. Sue-Ming Khoo
Lecturer, National University
of Ireland, Galway

Brochure

Department of
Electronics and Communication Engineering
Is
Organizing
Professional Development Program
on
**Embedded System and IoT using
ARM Processor**



Resource Person
Mr. Nishanth T.
Embedded Design Engineering
Edgate Technologies Ltd.

DATE: 28 Feb – 1 Mar, 2020 | Time 11:00 AM– 05:00 PM Everyday

**Report on Professional development program organized for teaching
Staff during 28 Feb – 1 Mar, 2020**

Title: Embedded System and IoT using ARM Processor

Objectives:

- To enhance the software and hardware related concepts for design of Embedded System and IoT based prototype using ARM Processors

Speaker and Resource Person: Mr. Nishanth T, Embedded Design Engineering, Edgate Technologies Ltd.

Venue: TI Lab

Organized By: Department of Electronics and Communication Engg.


Faculty Coordinator: Mr. Divesh Kumar

Outcome:




















- In this course participants learned the comprehensive approach towards building small low cost embedded IoT system.
- They understood the fundamentals of security in IoT,

Summary:

Professional development program on Embedded System and IoT using ARM Processor was organized during 28 Feb – 1 Mar, 2020. A total of 66 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. Nishanth T, Embedded Design Engineering, Edgate Technologies Ltd., explained the concepts of embedded system, IoT and ARM processor. At the end of the session vote of thank was delivered by Dr. Divesh Kumar (Faculty Coordinator of this program).


Head of Department
Electronics & Communication Engg
GLA University, Mathura

List of participants

SR No.	Participant Name	Email ID	Signature
1	Abhay Chaturvedi	abbay.chaturvedi@gla.ac.in	
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5	Aditya Goswami	aditya.goswami@gla.ac.in	
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7	Dheeraj Kalra	dheeraj.kalra@gla.ac.in	
8	Harekrishnakumar	harekrishna.kumar_phd18@gla.ac.in	
9	Neetu Agrawal	neetuagrawal.ec@gla.ac.in	
10	Pareesh Chandra Sui	pareesh.chandra@gla.ac.in	
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17	Tarun Sharma	tarun.sharma_cs19@gla.ac.in	
18	Ved Prakash Chaubey	ved.chaubey_cs18@gla.ac.in	
19	Vikram Dubey	vikram.dubey_ec17@gla.ac.in	
20	Dr. Manish Gupta	manish.gupta@gla.ac.in	
21	Divesh Kumar	divesh.kumar@gla.ac.in	

Photographs with date and caption

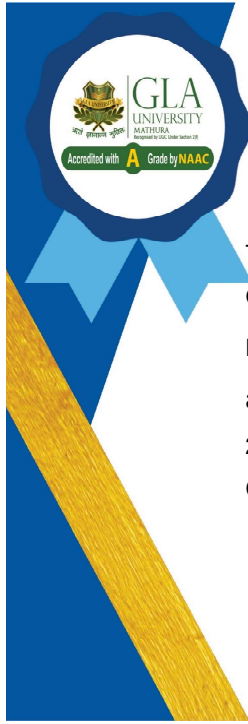


PDP: Embedded System and IoT using ARM Processor dated 28 Feb – 1 Mar 2020



PDP: Embedded System and IoT using ARM Processor dated 28 Feb – 1 Mar 2020

Certificate



Certificate

This is to certify that **Mr. Anjan Kumar, Assistant Professor, GLA University, Mathura** has successfully participated in the Professional Development Program on **Embedded System and IoT using ARM Processor** held during **28 Feb – 1 Mar 2020** in association with Department of Electronics and Communication Engineering, GLA University, Mathura.

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

Mr. Divesh Kumar
Convenor of PDP,
GLA University, Mathura

Department of Electronics and Communication Engineering

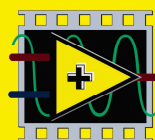


GLA
UNIVERSITY
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is organizing
Two days Workshop
On

LabVIEW



For Lab Technical Staffs

Resource Persons



Dr. Vishal Goyal
Professor, ECE



Mr. Jitendra Kumar
Asst. Prof., ECE

DATE : 11-12 OCTOBER, 2019 | TIME : 10.00AM - 05.00 PM

Report on Administrative Training program organized for Non-Teaching Staff from 11-12 Oct 2019

Title: Labview for Lab Technical Staff

Objectives: To train the Non teaching staff about Various aspects of Labview

Speaker and Resource Person: Dr. Vishal Goyal, Mr. Jitendra Kumar

Venue: Labview Academy (R-2004, AB-2)

Organized By: Department of Electronics and Communication Engg.

Faculty Coordinator: Mr. Jitendra Kumar

Outcome:

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







Summary:

Administrative training program on **Labview for Lab Technical Staff** was organized during 11-12 Oct 2019. 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). Dr. Vishal Goyal, Professor, GLA University explained concepts of Labview software. At the end of the session vote of thank was delivered by Mr. Jitendra Kumar (Faculty Coordinator of this program).

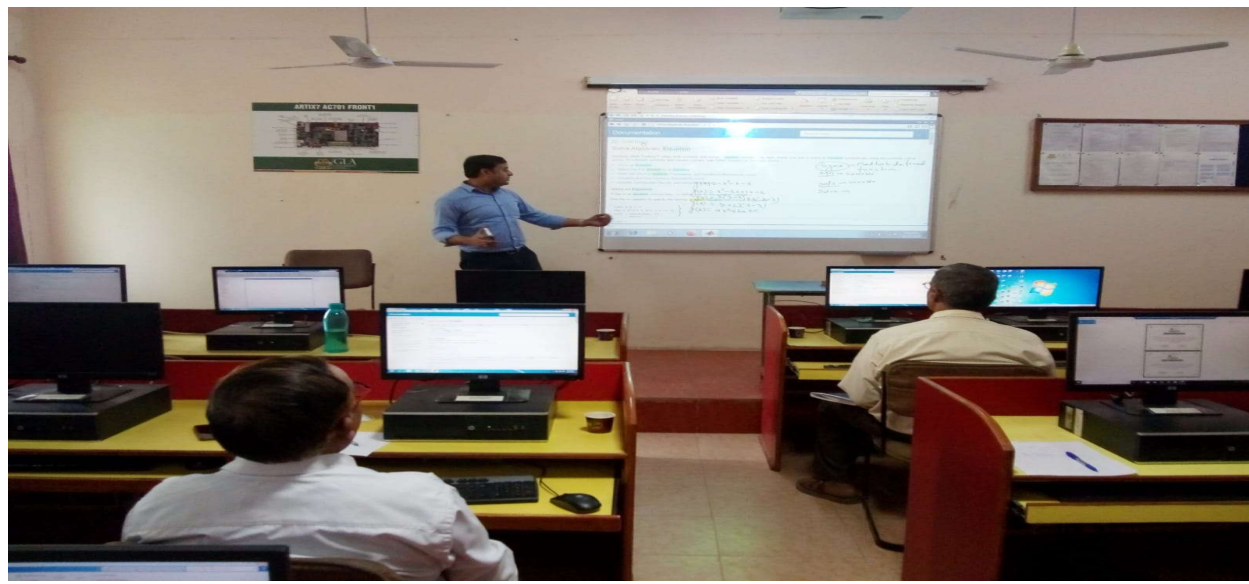


Head of Department
Electronics & Communication Engg
GLA University, Mathura

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4	Manish Awasthi	manish.awasthi@gla.ac.in	
5	Santosh Kumar	santosh.kumar@gla.ac.in	
6	Preeti	preeti.kumari@gla.ac.in	

Photographs

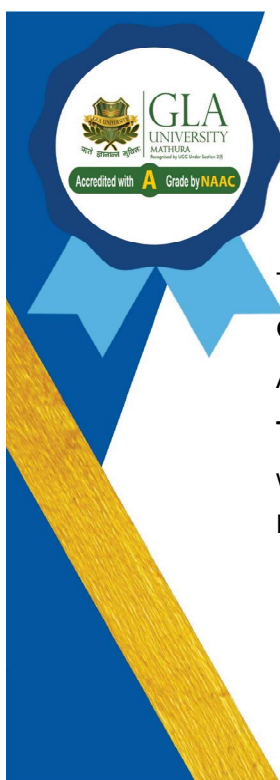


ATP: Labview for Lab Technical Staff Dated 11-12 Oct 2019



ATP: Labview for Lab Technical Staff Dated 11-12 Oct 2019

Certificate



Certificate

This is to certify that **Mr. Santosh Kumar, Lab Assistant, GLA University, Mathura** has successfully participated in the Administrative Training Program on **Labview for Lab Technical Staff** held during **11-12 Oct 2019** 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 ATP,
GLA University, Mathura

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).

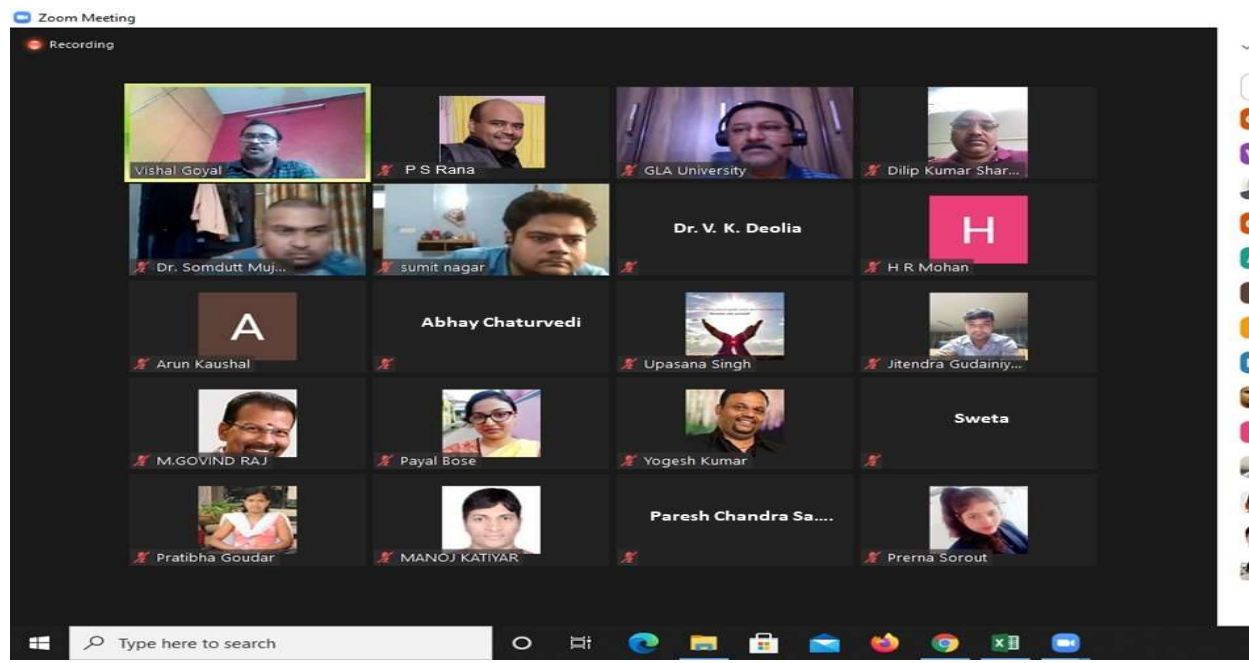

Head of Department
Electronics & Communication Engg.
GLA University, Mathura

List of participants

SR No.	Participant Name	Email ID
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16	Hare Krishna kumar	harekrishna.kumar_phd18@gla.ac.in
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18	HINA KAUSAR	hina.kausar@gla.ac.in
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23	Neetu Agrawal	neetuagrawal.ec@gla.ac.in
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26	Dr. Pradeep Kumar Singh	pradeep.kumar@gla.ac.in
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38	Saurabh Kumar	saurabh.kumar_ee17@gla.ac.in
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40	Simon	simon.gla_ec19@gla.ac.in
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43	Tarun Sharma	tarun.sharma_cs19@gla.ac.in
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45	Vikram Dubey	vikram.dubey_ec17@gla.ac.in
46	Waseem Khan	waseem.khan@gla.ac.in
47	Yash Gupta	yash.gupta_bca18@gla.ac.in
48	Dr. Manish Gupta	manish.gupta@gla.ac.in
49	Divesh Kumar	divesh.kumar@gla.ac.in

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:

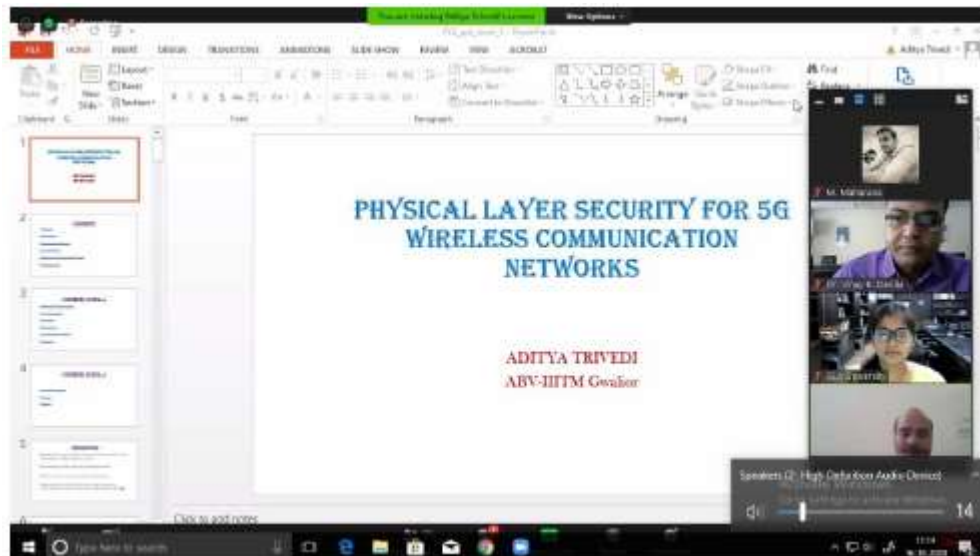
Professional development program on Recent Trends in High Speed Wireless Communication was organized on 13 October 2020. A total of 30 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Vinay Kumar Deolia (Head Department of Electronics 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

List of participants

SR No.	Participant Name	Email ID
1	Divesh Kumar	divesh.kumar@gla.ac.in
2	Anjan Kumar	anjan.kumar@gla.ac.in
3	Dheeraj Kalra	dheeraj.kalra@gla.ac.in
4	Rohini Sharma	rohini.sharma_mtec19@gla.ac.in
5	Tarun Sharma	tarun.sharma_cs19@gla.ac.in
6	Dr. Manish Gupta	manish.gupta@gla.ac.in
7	Paresh Chandra Sau	paresh.chandra@gla.ac.in
8	ADITI SAXENA	aditesaxenaa29@gmail.com
9	Abhay Chaturvedi	abhay.chaturvedi@gla.ac.in
10	ABHISHEK KUMAR SINGH	abhishek.singh_phd16@gla.ac.in
11	Sriyansh Jain	sriyansh.jain_cs17@gla.ac.in
12	Prajwal Srivastava	prajwal.srivastava_cs.aiml19@gla.ac.in
13	Aditya Goswami	aditya.goswami@gla.ac.in
14	Devendra Kumar	devendrakumar.ec@gla.ac.in
15	Aman yadav	aman.yadav_mtme19@gla.ac.in
16	Jitendra Gupta	jitendra.gupta@gla.ac.in
17	Dr. Pradeep Kumar Singh	pradeep.kumar@gla.ac.in
18	Biprajit Debnath	biprajit.debnath_cs19@gla.ac.in
19	Deepak Mittal	deepak.mittal@gla.ac.in
20	Bhawna Chaudhary	bhawna.chaudhary_bcom18@gla.ac.in
21	Reeya Agrawal	agrawalreeya98@gmail.com
22	Gagan Patel	gagan.patel_me17@gla.ac.in
23	Ganesh Srivastava	ganesh.shri0101@gmail.com
24	Hare Krishna kumar	harekrishna.kumar_phd18@gla.ac.in
25	Sachin Goyal	sachin.goyal@gla.ac.in
26	HINA KAUSAR	hina.kausar@gla.ac.in
27	Priyanshi Bansal	priyanshi.bansal_ec18@gla.ac.in
28	Jai Narayan Jain	jai.jain_ec18@gla.ac.in
29	Neetu Agrawal	neetuagrawal.ec@gla.ac.in
30	NEETU SHARMA	neetu.sharma_ec19@gla.ac.in

Photographs

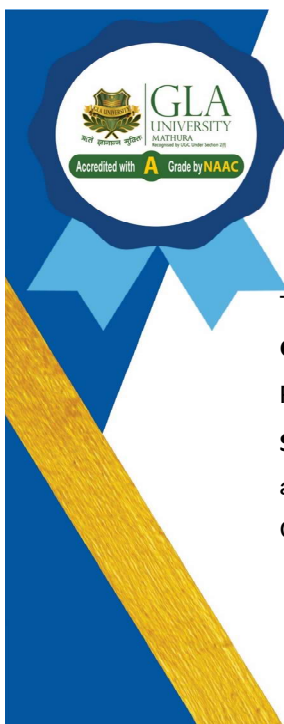


PDP: Recent Trends in High Speed Wireless Communication Dated 13



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).

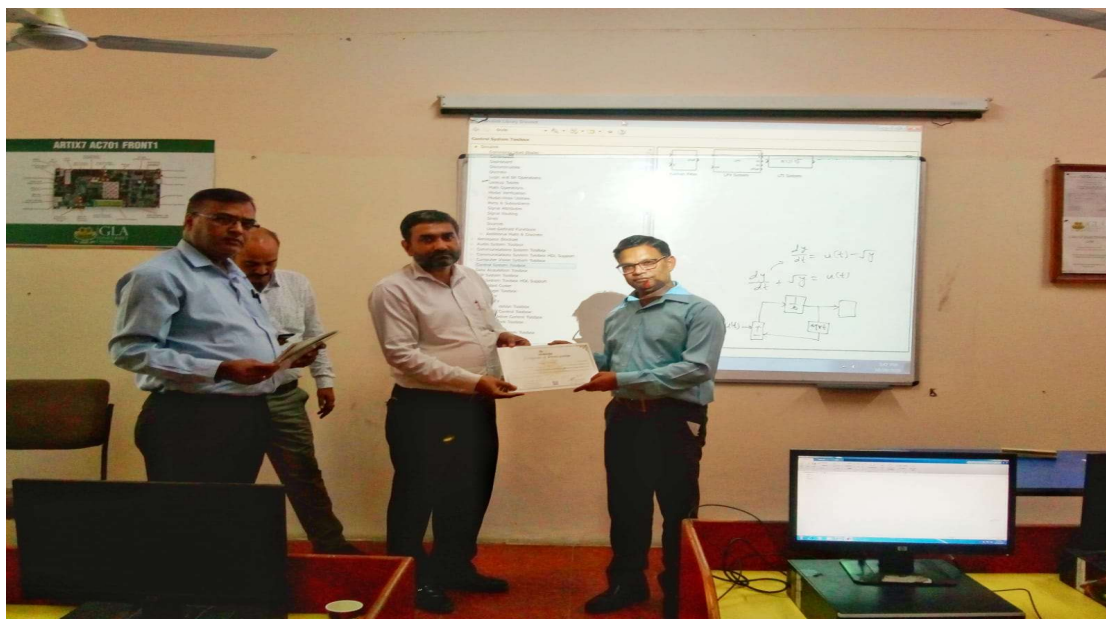


Head of Department
Electronics & Communication Engg
GLA University, Mathura

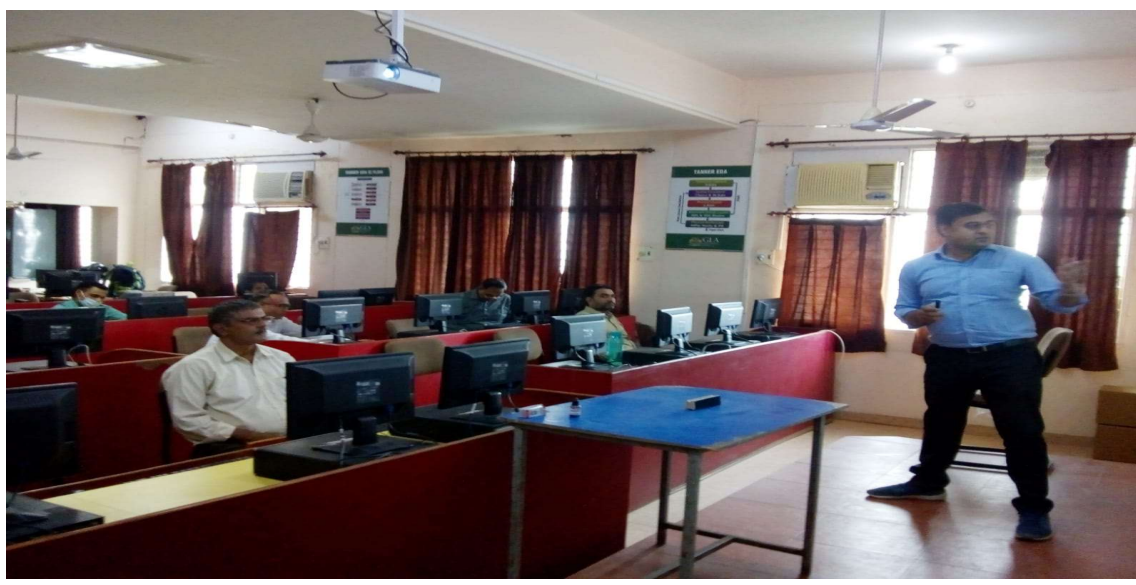
List of participants

S.No	Participants Name	Email Id
1	Mahesh Chandra Sharma	maheshchandra.sharma@gla.ac.in
2	Kiran Pal Singh	kiranal.singh@gla.ac.in
3	Manish Awasthi	manish.awasthi@gla.ac.in
4	Manoranjan Maharana	m.maharana@gla.ac.in
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



Institute of Business Management

Is
Organizing

Administrative Development
Program

on

Life Skills Development



GLA
UNIVERSITY
MATTERS
Established by GLA Trust, Mathura

Accredited with **A** Grade by NAAC



Resource Person

Dr. Ashish Gupta

IIFT, New Delhi

DATE: 19 November, 2019 | Time 11:00 AM– 05:00 PM



One Day Administrative Development Programme

On

Basics to Advanced Investment Management Strategies

19 November, 2019

PROGRAMME SCHEDULE FOR THE PDP

Venue-Ground Floor Conference Hall, Academic Block - V

Institute of Business Management

GLA University, Mathura

(19 November, 2019)		
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	Meaning and significance of the main financial concepts	
12:30 PM-1:30 PM	Calculate the impact of different types of financial decision	
LUNCH (1:30PM-2:00 PM)		
2:00 PM-3:00 PM	Deal with the problems of complexity and incomplete information	
3:00 PM-4:00 PM	Align and balance financial and non-financial goals and measures	
Tea Break(4:00PM-4:30PM)		
4:30 PM-5:30 PM	Finance function with the strategic management process	
Vote of Thanks		

Report on Administrative development program organized for teaching Staff on 19
November, 2019

Title: Life Skills Development

Objectives:

The programme is focused on Life skills programme aims at inculcating in the students both personal and professional skills in the areas of understanding of self and others, interpersonal skills, high performance teams, leadership potential, communication & presentation skills, techniques of problem solving, decision making, fostering creativity and innovation for personal and professional excellence, stress management, time management and conflict management and inculcation of human values

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

Venue : Ground Floor Conference Hall, Academic Block-V

Organized by : Institute of Business Management


Faculty Coordinator(s) : Dr. Avnish Sharma

Outcome:

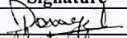
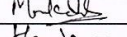

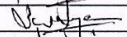
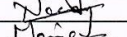

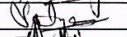
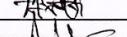

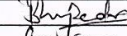

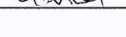



This course is primarily concerned on inculcating in the participants both personal and professional skills in the areas of understanding of self and others, interpersonal skills, high performance teams, leadership potential, communication & presentation skills, techniques of problem solving, decision making, fostering creativity and innovation for personal and professional excellence, stress management, time management and conflict management and inculcation of human values.

Summary:

Administrative development program on **Life Skills Development** was organized on 19 November, 2019. A total of 15 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 techniques of Life Skills Development. 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.No.	Name of Faculty	Designation	Signature
1	Mr.Durgesh Chand Agrawal	Lab Technician	
2	Mr.Mukesh Kumar Pali	Lab Technician	
3	Mr. Hariom Saraswat	Lab Assistant	
4	Mr. Pankaj Kumar Sharma	Lab Assistant	
5	Mr. Swayam Prasad	Lab Assistant	
6	Mr. Neeraj Chaudhary	Lab Assistant	
7	Mr.Manoj Singh	Lab Assistant	
8	Mr. Pankaj Kumar	Lab Assistant	
9	Mr. Satya Pal Singh	Lab Assistant	
10	Ms. Arti Singh	Lab Assistant	
11	Mr. Ajit Kumar (Ch.)	Lab Assistant	
12	Mr. Premdatt sharma	Lab Assistant	
13	Mr. Bhupendra singh (Phy.)	Lab Assistant	
14	Mr. Ganga Saran	Lab Assistant	
15	Mr. Govind Ram	Lab Assistant	

**ADP on
Life Skills Development**

19 November, 2019

Organized by

Institute of Business Management, GLA University, Mathura



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

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

Certificate of Participation

This is to certify that Ms. Ila Anand, Assistant Professor from GLA University, has actively participated in One Day Administrative Development Program on "Life Skills Development" organized by Institute of Business Management, GLA University, Mathura during 19 November, 2019.

Place : Mathura

Date : November 20, 2019

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

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



Brochure

Institute of Business Management



Resource Person
Dr. Utkal Khandelwal
GLA University, Mathura

Is Organizing Workshop on Marketing Analytics



Resource Person
Dr. Seemant Yadav
GLA University, Mathura

DATE: 19-21 December, 2019 | Time 11:00 AM– 05:00 PM



Three Days Professional Development Programme

On

Workshop on Marketing Analytics

19-21 December, 2019

PROGRAMME SCHEDULE FOR THE PDP

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

Institute of Business Management, GLA University, Mathura

Day 1 (19 December, 2019)		
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	The Marketing Process	
12:30 PM-1:30 PM	Metrics for Measuring Brand Assets	
LUNCH (1:30PM-2:00 PM)		
2:00 PM-3:00 PM	Customer Lifetime Value	
3:00 PM-4:00 PM	Marketing Experiments	
Tea Break(4:00PM-4:25PM)		
Day 2 (20 December, 2019)		
9:00 AM- 10:00 AM	Regression Basics	
Tea Break (10:00AM-10:15 AM)		
10:15 AM-1:00 AM	types of analytics and how data-driven decision making impacts marketing	
LUNCH (1:00PM-1:30 PM)		
Day 3 (21 December, 2019)		
9:00 AM- 10:00 AM	Define and evaluate a brand and brand architecture	
Tea Break (10:00AM-10:15 AM)		
10:15 AM-1:00 AM	Design and conduct experiments to test hypotheses about marketing	
LUNCH (1:00PM-1:30 PM)		
1:30 PM-3:00 PM	Access to spreadsheet software (Excel, Google Sheets, etc.)	
Vote of Thanks		

Report on Workshop organized for teaching Staff on 19-21 December, 2019

Title: Workshop on Marketing Analytics

Objectives:

This course of Marketing analytics enables the participants to acknowledge the role of analytics in the business domain. It focuses on measuring, managing and analyzing the marketing performance to maximize its effectiveness and optimize return on investment (ROI). Organizations are always overloaded with loads of data that is required to be transformed into better decision making. By keeping that in mind, this programme has been developed in such a way that it supports the managers to develop an understanding of utilising marketing analytics to formulate and solve business related problems.

Speaker and Resource Person : Dr. Utkal Khandelwal, GLA University.
Dr. Seemant Yadav, GLA University

Venue : Third Floor Conference Hall, Academic Block-V

Organized by : Institute of Business Management

Faculty Coordinator(s) : Mr. Rachit Mittal

Outcome:

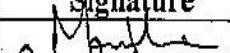
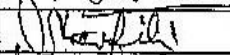
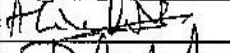

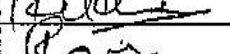
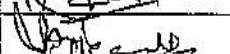
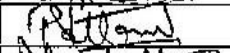
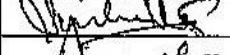
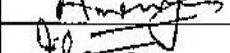
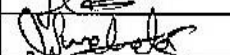
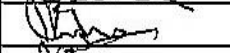

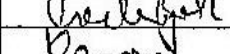
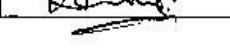
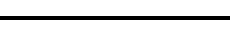

This course helps in knowing how to interpret the raw form of data which is a challenge that needs to be dealt with the proper use of data analytics to frame an informed and justified decision. This programme is going to help the prospective managers to assess the customer requirements and develop a mechanism to deal with it. It is primarily focused on familiarizing the attendees with the business processes needed to develop, report, and analyze data in marketing applications.

Summary:

Workshop on Marketing Analytics was organized on 19-21 December, 2019. A total of 16 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. Utkal Khandelwal, and Dr. Seemant Yadav, GLA University, explained the concepts of Marketing Analytics. At end of session vote of thank was delivered by Mr. Rachit Mittal (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. Manisha Parashar	Assistant Professor	
2	Dr. Shaifali Garg	Assistant Professor	
3	Ms. Himani Singh	Assistant Professor	
4	Dr. Debashish Sahu	Assistant Professor	
5	Ms. Rekha Bawa	Assistant Professor	
6	Mr. Ram Kumar Dwivedi	Assistant Professor	
7	Mr. Sanjeev Chauhan	Assistant Professor	
8	Dr. Pallavi Kausal	Assistant Professor	
9	Dr. Sushmita Goswami	Assistant Professor	
10	Dr. Aneesya Sharma	Associate Professor	
11	Dr. Ila Anand	Assistant Professor	
12	Dr. Sucheta Agarwal	Assistant Professor	
13	Mr. Shiv Kumar Singh Pundhir	Assistant Professor	
14	Mr. Shivam Bhardwaj	Assistant Professor	
15	Ms. Geetanjali Singh	Assistant Professor	
16	Ms. Karuna Anand	Research Scholar	



3-DaysWorkshop on
Marketing Analytics
December19–21, 2019

Organized by
Institute of Business Management, GLA University, Mathura

Certificate of Participation

This is to certify that Dr .Pallavi,Assistant Professor from G.L.A University, has actively participated in 3-DaysWorkshop on “Marketing Analytics” organized by Institute of Business Management, GLA University, Mathura during December19–21, 2019.

Place : Mathura

Date : December22, 2019

A handwritten signature in blue ink, likely belonging to Prof. Vikas Tripathi.

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

Workshop Resource Persons: Dr. Utkal Khandelwal & Dr. Seemant Kumar [Associate Professor, GLA University, Mathura]



Institute of Business Management



GLA
UNIVERSITY
MATHURA
Recognized by UGC Under Section 19B

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



Resource Person
Dr. Sucheta Agrawal
GLA University, Mathura

Is
Professional Development
Programme on
Startups and Entrepreneurship



Resource Person
Dr. Seemant Yadav
GLA University, Mathura

DATE: 19-20 January, 2020 | Time 11:00 AM– 05:00 PM



Two Days Professional Development Programme

On

Startups and Entrepreneurship

19-20 January, 2020

PROGRAMME SCHEDULE FOR THE PDP

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

Institute of Business Management

GLA University, Mathura

Day 1 (19 January, 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	Historical Review Factors inhibiting Entrepreneurship Development	
12:30 PM-1:30 PM	Rural Entrepreneurship	
LUNCH (1:30PM-2:00 PM)		
2:00 PM-3:00 PM	Legal Requirements for Establishing a new Industrial Unit	
3:00 PM-4:00 PM	Sources of Finance; Commercial Banks, Development banks	
Tea Break(4:00PM-4:25PM)		
Day 2 (20 January, 2020)		
9:00 AM- 10:00 AM	Leadership; Concept, definition, types, theories of Leadership	
Tea Break (10:00AM-10:15 AM)		
10:15 AM-1:00 AM	Micro, Small and Medium Enterprises	
LUNCH (1:00PM-1:30 PM)		
1:30 PM-3:00 PM	Schemes of Incentives and Supports	
Vote of Thanks		

Report on Professional development program organized for teaching Staff on 19-20
January, 2020

Title: Startups and Entrepreneurship

Objectives:

This programme will assist the participants in getting prepared for the 21st Entrepreneurship Challenges by incorporating the experiential entrepreneurship pedagogy in curricula. This Professional Development Programme is specifically designed to inform and educate the participants regarding fundamental Innovation, Entrepreneurship and Design Thinking models and systems.

Speaker/Resource Person : Dr. Sucheta Agrawal, GLA University.
Dr. Seemant Yadav, GLA University

Venue : Third Floor Conference Hall, Academic Block-V

Organized by : Institute of Business Management


Faculty Coordinator(s) : Mr. Shivam Bhardwaj

Outcome:

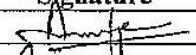
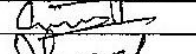
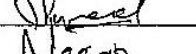
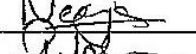
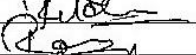
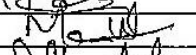
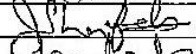


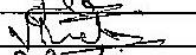
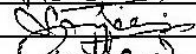
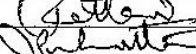
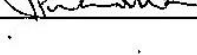


This course will surely guide in transforming entrepreneurship curriculum to build core entrepreneurial skills including opportunity assessment, networking, team development, financial management, fund raising, technology integration, leadership, sales and marketing. It will help in signifying the relevance of setting up an ecosystem for startup promotion and development. At one level it ensures to increase the quality and frequency of entrepreneurial experiential activities while at the other level it highlights the role of entrepreneurial co-curricular activities, direct time with successful entrepreneurs, mentorships, internships, incubation centers, alumni engagement, and entrepreneurs-in-residence. Increase the use and quality of interdisciplinary learning of entrepreneurship concepts.

Summary:

Professional development program on Startups and Entrepreneurship was organized on 19-20 January, 2020. A total of 15 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. Sucheta Agrawal and Dr. Seemant Yadav, GLA University explained the concepts of Startups and Entrepreneurship. At end of session vote of thank was delivered by Mr. Shivam Bhardwaj (Faculty Coordinator of this program).


Head of Department
Management (PG), I.B.M.
GLA University, Mathura

List of participants

S.No.	Name of Faculty	Designation	Signature
1	Mr. Anupam	Assistant Professor	
2	Dr. Guru Sant	Assistant Professor	
3	Mr. Suneel	Assistant Professor	
4	Mr. Neeraj Pathak	Assistant Professor	
5	Ms. Rekha Bawa	Assistant Professor	
6	Mr. Ram Kumar Dwivedi	Assistant Professor	
7	Ms. Manisha Parashar	Assistant Professor	
8	Ms. Shaifali Garg	Assistant Professor	
9	Mr. Prashant	Assistant Professor	
10	Mr. Arun Kaushal	Assistant Professor	
11	Ms. Ila Anand	Assistant Professor	
12	Dr. Vivek Agarwal	Associate Professor	
13.	Mr. Sanjeev Chauhan	Assistant Professor	
14.	Ms. Pallavi Kausal	Assistant Professor	
15.	Dr. Sushmita Goswami	Assistant Professor	



2-Days Professional Development Program on

Startups and Entrepreneurship

January 19–20, 2020

Organized by

Institute of Business Management, GLA University, Mathura

Certificate of Participation

This is to certify that Mr. Ram Kumar Dwivedi, Assistant Professor from GLA University, Mathura, has actively participated in 2-Days Professional Development Program on “**Startups and Entrepreneurship**” organized by Institute of Business Management, GLA University, Mathura during January 19–20, 2020.

Place : Mathura

Date : January 21, 2020

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

FDP Resource Persons: Dr. Sucheta Agrawal & Dr. Seemant Yadav [Associate Professor, GLA University, Mathura]



Institute of Business Management

Is
Organizing

Administrative Development Program on Promotion, Protection and Enforcement of Intellectual Property Rights

DATE: 09 June, 2020 | Time 11:00 AM– 05:00 PM



GLA
UNIVERSITY
WISDOM BETTER KNOWLEDGE
Recognized by UGC under Section 12B

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



Resource Person

Dr. Ashish Gupta

IIFT, New Delhi



One Day Professional Development Programme

On

Promotion, Protection and Enforcement of Intellectual Property Rights

09 June, 2020

PROGRAMME SCHEDULE FOR THE PDP

Venue-Ground Floor Conference Hall, AB V, Institute of Business Management

GLA University, Mathura

(09 June, 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	Intellectual Property Rights-Basics	
12:30 PM-1:30 PM	How to get Patent published	
LUNCH (1:30PM-2:00 PM)		
2:00 PM-3:00 PM	Government initiatives in IPRs	
3:00 PM-4:00 PM	Innovation management	
Tea Break(4:00PM-4:25PM)		
4:25 PM-5:00 PM	Case study and discussion	
Vote of Thanks		

Report on Professional development program organized for teaching Staff on 9 June, 2020

Title: Promotion, Protection and Enforcement of Intellectual Property Rights

Objectives:

The programme focuses on the concept of Intellectual Property Rights in academia. This programme mainly discovers the segments applied to promote, protect and enforce the intellectual property rights. It briefly acknowledges IP databases as the critical resources and mainly focuses on the methods through which it can be protected. So, attendees would be having an idea about their legal rights and responsibilities regarding IP generation through their own research. It is aimed at providing fundamental background on Intellectual properties which mainly includes Patents, Copyrights, Designs, Trademark etc.

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

Venue : Third Floor Conference Hall, Academic Block-V

Organized by : Institute of Business Management


Faculty Coordinator(s) : Dr. Jitendra Dixit

Outcome:

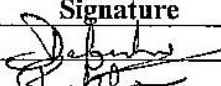

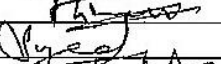
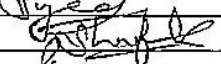

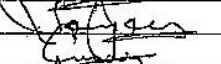




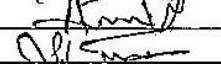

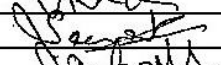
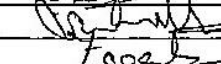




This programme highlights the significance and scope of IPR in academic researches. The participants would understand how to make use of the technological changes in order to protect and commercialize IP generated thorough research. It caters to acknowledge the infringements of IPR law provisions so as to address the awareness of IP which would facilitate translation of research. This course is going to highlight the various prospects through which enforcement of IPR rights can be done.

Summary:

Professional development program on Promotion, Protection and Enforcement of Intellectual Property Rights was organized on 9 June, 2020. A total of 18 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 Promotion, Protection and Enforcement of Intellectual Property Rights. At end of session vote of thank was delivered by Dr. Jitendra Dixit (Faculty Coordinator of this program).


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

List of participants

S.No.	Name of Faculty	Designation	Signature
1	Dr. Debashish Sahu	Assistant Professor	
2	Ms. Rekha Bawa	Assistant Professor	
3	Ms. Himani Singh	Assistant Professor	
4	Dr. Syed Muneeb	Assistant Professor	
5	Ms. Shaifali Garg	Assistant Professor	
6	Mr. Ram Kumar Dwivedi	Assistant Professor	
7	Mr. Sanjeev Chauhan	Assistant Professor	
8	Dr. Gurusant	Assistant Professor	
9	Dr. Arun Kaushal	Assistant Professor	
10	Dr. Aneesya Sharma	Associate Professor	
11	Ms. Ila Anand	Assistant Professor	
12	Dr. Sucheta Agarwal	Assistant Professor	
13.	Dr. Avnish Sharma	Assistant Professor	
14.	Mr. Shivam Bhardwaj	Assistant Professor	
15.	Dr. Vivek Agarwal	Associate Professor	
16.	Mr. Seemant Yadav	Assistant Professor	
17.	Dr. Sushmita Goswami	Assistant Professor	
18.	Mr. Yogesh Kumar	Assistant Professor	

**PDP on
Promotion, Protection & Enforcement of
Intellectual Property Rights**

09 June, 2020

Organized by

Institute of Business Management, GLA University, Mathura



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

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

Certificate of Participation

This is to certify that Dr. Debashish Sahu, Assistant Professor from GLA University, has actively participated in One Day Professional Development Program on "Promotion, Protection & Enforcement of Intellectual Property Rights" organized by Institute of Business Management, GLA University, Mathura during 09 June, 2020.

Place : Mathura

Date : 10 June, 2020

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

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



Institute of Business Management



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

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



RESOURCE PERSON
Prof. Pramod Kumar
DEI, Agra

Is
Organizing

Professional Development Program

on

Professional Development Programme on Developing
Curriculum

DATE: 21-23, Feb, 2019 | 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	Getting to know the curriculum	
12:30 PM-1:30 PM	Fundamental issues of curriculum	
LUNCH (1:30PM-2:00 PM)		
2:00 PM-3:00 PM	Putting students first	
3:00 PM-4:00 PM	Theories of student learning and implications	
Tea Break(4:00PM-4:25PM)		
Day 2 (28 July, 2020)		
9:00 AM- 10:00 AM	Student centric teaching methods	
Tea Break (10:00AM-10:15 AM)		
10:15 AM-1:00 AM	Three-way relationship	
LUNCH (1:00PM-1:30 PM)		
Day 3 (29 July, 2020)		
9:00 AM- 10:00 AM	Practical areas of curriculum development	
Tea Break (10:00AM-10:15 AM)		
10:15 AM-1:00 AM	issues of interpretation, designing learning activities, planning lessons	
LUNCH (1:00PM-1:30 PM)		
1:30 PM-3:00 PM	important aspects of teaching and learning	
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
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.

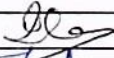


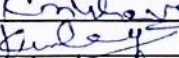
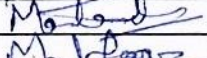


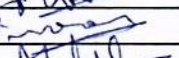
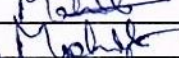
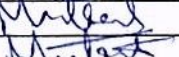
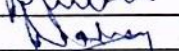






Summary:

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. Bhartrihari Pandiya	Assistant Professor	Bhartrihari
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	

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.



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



Brochure



Institute of Business Management (UG)

organises

Professional Development Programme

on

CASE METHODS IN MANAGEMENT EDUCATION

10th August, 2019 (11Am - 1:30Pm)
Venue - Conference Hall (Ground Floor)
Academic Block V

Distinguished Speakers



Dr. Aruna Dhamija

Professor
Institute of Business
Management (UG)
GLA University,
Mathura



Dr. Amit Kumar

Assistant Professor
Institute of Business
Management (UG)
GLA University,
Mathura

Programme Schedule for the workshop

“Case Methods in Management Education”

Venue: Conference Hall (Ground Floor), Academic Block-V, GLA
University, Mathura

(Date: 10-08-2019), Saturday		
11:00 AM to 11:30 PM: Inaugural Session		
11:00 AM TO 11:05 AM	Welcome of the Guests	
11:05 AM TO 11:10 AM	Lightening of the lamp	
11:10 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
11:25 AM TO 11:30 AM	Associate Professor address & about the programme	Dr. Aruna Dhamija
11:30 AM to 01:30 AM (Conference Hall (Ground Floor), Academic Block-V)		
Resource Person Talks		
11:30 AM to 12:30 PM	Understanding Efficacy of Case based learning	Dr. Aruna Dhamija (Associate Professor,IBM-UG, GLA University, Mathura)
12:30 PM to 01:30 PM	Role of case method in making management education effective	Dr. Amit Kumar(Assistant Professor, IBM-UG,GLA University, Mathura)
Vote Of Thanks delivered by faculty coordinator Dr. Trilok Pratap Singh		

Report on Professional Development Program organized for Teaching Staff on 10 August

2019

Title: Case methods in management education

Objectives:

Case methods based teaching in Management education has very important which enables students to understand real industry practices and challenges. Keeping this fact in mind the current professional development program was organized. The basic objective behind the program was to develop good know how among faculties, how case based teaching can be implemented and used in classroom teaching.

Speaker and Resource Person:

1. Dr Aruna Dhamija, Professor, Institute of Business Management (UG), GLA University, Mathura.
2. Dr Amit Kumar, Assistant Professor, Institute of Business Management (UG), GLA University, Mathura.

Venue:Conference hall,Ground floor, Academic Block V

Organized By:Institute of Business Management

Faculty Coordinator:Dr Trilok Pratap Singh Chauhan

Outcome:

All the participants gained the skills and knowledge pertaining to application of cases in classroom teaching.

Summary:

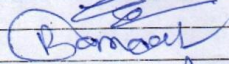
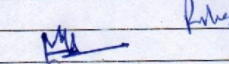
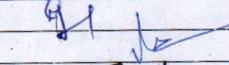
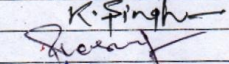
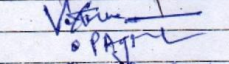
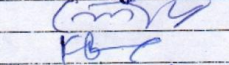
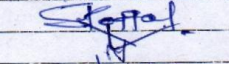
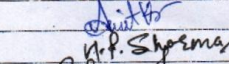
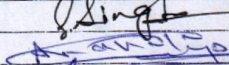
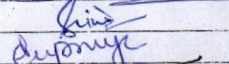
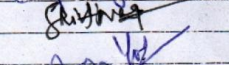

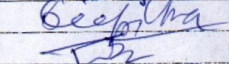
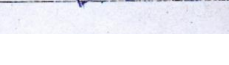









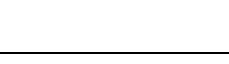

Institute of Business Management organized a Professional development program on Case methods based teaching in Management education was organized on 10 August 2019. A total of 26 participants had joined the session and certificates were provided to them. Inaugural talk of Session was delivered by Pro-VC Gla University and Director IBM Prof. Anand Mohan Agarwal, Head Department of the department Prof Somesh Dhamija and Prof. Aruna Dhamija. Dr Aruna Dhamija explained about importance of case based methods of teaching with the help of different cases while Dr Amit discussed how cases can be developed and analyzed. At the



end of the session vote of thank was delivered by Dr. Trilok Pratap Singh (Faculty organizer of this program).



List of Participants

Attendance for Administrative Training Programme on Case Methods in Management Education Date: 10/8/2019		
Sr. No.	Participant Name	Signature
1	Dr. Trilok Pratap Singh	
2	Dr. Prateek Kumar Bansal	
3	Mr. Ritesh Sharma	
4	Dr. Mini Jain	
5	Mr. Brijesh Goswami	
6	Mr. Pragalb Sharma	
7	Mr. Krishanveer Singh	
8	Mr. Prashant Tiwari	
9	Mr. Vijay Kumar	
10	Dr. Om Prakash Agrawal	
11	Dr. Gaurav Saxena	
12	Dr. Kapil Bansal	
13	Mr. Shashank Kathpal	
14	Mr. Mukesh Singh	
15	Dr. Amit Kumar	
16	Dr. Hari prapan Sharma	
17	Ms. Gitanjali Singh	
18	Dr. Anand kumar Gupta	
19	Dr. Sunita Pachar	
20	Dr. Supriya Jain	
21	Mr. Shiv Kant Tiwari	
22	Dr. Yogendra Pal Bharadwaj	
23	Dr. Ashutosh Singh	
24	Dr. Priyanka Singh	
25	Dr. Deepika Pandoi	
26	Dr. Preeti Tarkar	

Photograph with Date and Caption



PDP: Case Methods in Management Education dated 10 August 2019

Certificate of Participation



Brochure





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MATHURA
Recognised by UGC Under Section 2(f)

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14TH SEPTEMBER, 2019
11AM TO 1:30PM



Prof. Anand Mohan Agrawal
Pro-Vice Chancellor,
GLA University,
Mathura



Prof. Somesh Dhamija
Head of Department, IBM-UG
GLA University,
Mathura

INSTITUTE OF BUSINESS MANAGEMENT (UG)

organises

PROFESSIONAL DEVELOPMENT MANAGEMENT

on

**TEACHING FOR SUCESS :
LEARNING & LEARNERS**

Resource Persons



MR. RITESH SHARMA
Assistant Professor,
IBM-UG
GLA University,
Mathura



MR. KRISHANVEER SINGH
Assistant Professor,
IBM-UG
GLA University,
Mathura

Programme Schedule for the workshop

“Teaching for Success : Learning & Learners”

Venue: Conference Hall (Ground Floor), Academic Block-V, GLA University, Mathura

(Date: 14-09-2019), Saturday		
11:00 AM to 11:30 PM: Inaugural Session		
11:00 AM TO 11:05 AM	Welcome of the Guests	
11:05 AM TO 11:10 AM	Lightening of the lamp	
11:10 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
11:25 AM TO 11:30 AM	Associate Professor address & about the programme	Dr. Aruna Dhamija
11:30 AM to 01:30 AM (Conference Hall (Ground Floor), Academic Block-V)		
Resource Person Talks		
11:30 AM to 12:30 PM	“Creative Learning Techniques: the success mantra”	Mr. Krishanveer Singh (Associate Professor,IBM-UG, GLA University, Mathura)
12:30 PM to 01:30 PM	“Patience in Learning :A Life changing mantra”	Mr. Ritesh Sharma(Assistant Professor, IBM-UG,GLA University, Mathura)
Vote Of Thanks delivered by faculty coordinator Dr. Trilok Pratap Singh		

**Report on Professional Development Program organized for Teaching Staff on 14
September 2019**

Title: Teaching for success: learning and learners

Objectives:

For effective teaching a good knowledge about factors of learning and better understanding about learners are very important. For the same purpose PDP on the topic Teaching for success: learning and learners has organized. The objective behind the programme is to make teacher aware about the importance of this aspect of teaching.

Speaker and Resource Person:

1. Mr Krishanveer Singh, Assistant Professor, Institute of Business Management (UG), GLA University, Mathura
2. Mr Ritesh Sharma, Assistant Professor, Institute of Business Management (UG), GLA University, Mathura

Venue: Conference hall, Ground floor, Academic Block V

Organized By: Institute of Business Management

Faculty Coordinator: Dr Trilok Pratap Singh Chauhan

Outcome:

All the participants gained the skills and knowledge pertaining to application of factors responsible for learning and psychology of learners in learning.

Summary:

Professional development program on Teaching for success: learning and learners was organized on 14 September 2019. A total of 40 participants 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 .


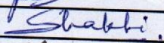
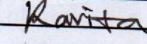
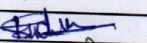
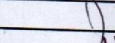
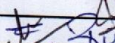
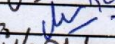
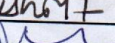
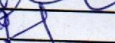
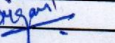

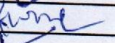
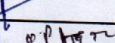
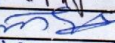


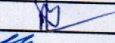

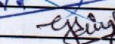
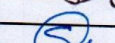
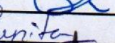
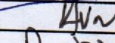
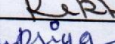
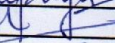
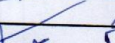
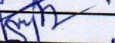
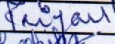

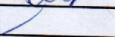








. Mr Krishanveer Singh explained about importance of understanding principles of learning in effective teaching and "Creative Learning Techniques: the success mantra". On the other hand, Mr



Ritesh Sharma discussed on "Patience in Learning :A Life changing mantra" and also why knowledge about learners' psychology is important and what role it plays in teaching and learning. At the end of the session vote of thank was delivered by Dr. Trilok Pratap Singh (Faculty organizer of this program).



List of Participants

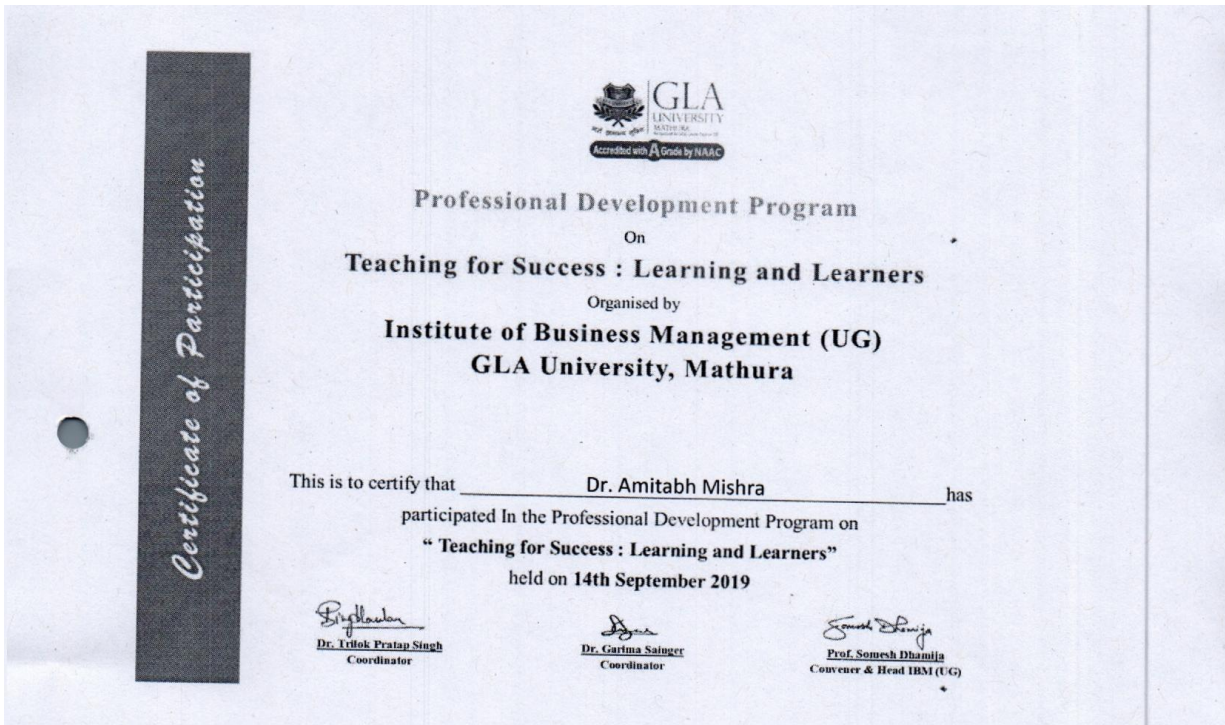
PDP on "Teaching for Success : Learning & Learners"		
14-Sep-19		
Attendance Record		
Sr. No.	Participant Name	Signature
1	Dr. Ankita Saxena	
2	Mr. Shakti Singh	
3	Prof. Kavita Varma	
4	Ms. Khusboo Srivastava	
5	Dr. Trilok Pratap Singh	
6	Dr. Prateek Kumar Bansal	
7	Mr. Ritesh Sharma	
8	Dr. Rupa Gupta	
9	Dr. Mini Jain	
10	Mr. Kishore kumar	
11	Dr. Waseem Khan	
12	Mr. Brijesh Goswami	
13	Mr. Pragalb Sharma	
14	Mr. Krishanveer Singh	
15	Mr. Bhatrihari Pandiya	
16	Mr. Prashant Tiwari	
17	Mr. Vijay Kumar	
18	Dr. Om Prakash Agrawal	
19	Dr. Gaurav Saxena	
20	Dr. Kapil Bansal	
21	Mr. Shashank Kathpal	
22	Ms. Risha Agarwal	
23	Mr. Mukesh Singh	
24	Dr. Amit Kumar	
25	Dr. Hari prapan Sharma	
26	Ms. Gitanjali Singh	
27	Dr. Anand kumar Gupta	
28	Mr. Sujeet Kumar	
29	Dr. Sunita Pachar	
30	Dr. Avnish Sharma	
31	Ms. Rekha Bawa	
32	Dr. Supriya Jain	
33	Dr. Amitabh Mishra	
34	Mr. Shiv Kant Tiwari	
35	Dr. Yogendra Pal Bharadwaj	
36	Dr. Ashutosh Singh	
37	Dr. Priyanka Singh	
38	Dr. Deepika Pandoi	
39	Dr. Preeti Tarkar	
40	Mr. Ashish Chaturvedi	

Photograph with Date and Caption



PDP on Teaching for success: learning and learners dated 14 September 2019

Certificate of Participation



Brochure



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Institute of Business Management (UG)

Conducts

Administrative Training Programme

on

MANAGING MULTIGENERATION AT WORK

12 October, 2019
11Am to 01:30Pm

Key Resource Persons



Prof. Somesh Dhamija

Head of Department,
IBM-UG
GLA University, Mathura



Prof. Anup Kumar Gupta

Professor & Dean Academics Affairs
GLA University, Mathura

Programme Schedule for the workshop

“Managing Multigeneration at Work”

Venue: Conference Hall (Ground Floor), Academic Block-V, GLA University, Mathura

(Date: 12-10-2019), Saturday		
11:00 AM to 11:30 PM: Inaugural Session		
11:00 AM TO 11:05 AM	Welcome of the Guests	
11:05 AM TO 11:10 AM	Lightening of the lamp	
11:10 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 (Pro-Vice Chancellor, GLA University, Mathura)
11:20 AM TO 11:25 AM	Head of Department and about the program	Prof. Somesh Dhamija (HOD, IBM-UG, GLA University, Mathura)
11:25 AM TO 11:30 AM	address & about the programme	Dr. Aruna Dhamija
11:30 AM to 01:30 AM (Conference Hall (Ground Floor), Academic Block-V)		
Resource Person Talks		
11:30 AM to 12:30 PM	Strategies for Managing Multigenerational Workplace	Prof. Somesh Dhamija (Head of Department, IBM-UG, GLA University, Mathura)
12:30 PM to 01:30 PM	Multigenerational Conflicts at Workplace	Prof. Anoop Kumar Gupta, (Professor & Dean academic affairs, GLA University, Mathura)
Vote Of Thanks delivered by HOD Prof. Somesh Dhamija		

Report on Administrative Training Program organized for Non-teaching Staff on
12October 2019

Title: Managing multigenerations at work

Objectives:

Involvement of multigenerations at work is very noticeable now a days in comparison to history of workplaces. With the presence of variety of generations at workplace organisation experience many challenges in their day to day working. Keeping this aspect in consideration Institute of business management organized one day ATP on Managing Multigenerations at work with the objective of developing know how of one generation towards other so that they can be empathetic while dealing and working with cross generational people.

Speaker and Resource Person:

1. Prof Anup Kumar Gupta, Prof and Dean academic affair, Gla University, Mathura
2. Prof Somesh Dhamija, HoD, IBM-UG, Gla University, Mathura

Venue: Conference hall, Ground floor, Academic Block V

Organized by: Institute of Business Management

Faculty Coordinator: Dr Trilok Pratap Singh Chauhan

Outcome:

Participants gained the knowledge about the different working generations at workplace along with their work belief and practices which help them to coordinate in better ways with multigenerations at work.

Summary:

Administrative Training Program on Managing multigenerations at work was organized on 12October 2019. A total of 34 participants 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.



































Prof Anup Kumar Gupta (Professor & Dean Academics Affairs) enlightened the session about personality traits of people belonging to different generations and how these traits affect their working style and on Multigenerational Conflicts at Workplace while Prof Somesh Dhamija discussed the importance of these varied generations at work with the help of various cases



studies and examples. At the end of the session vote of thank was delivered by HOD Prof Somesh Dhamija. About 34 participants benefited from the event and received certificates.



Participants List

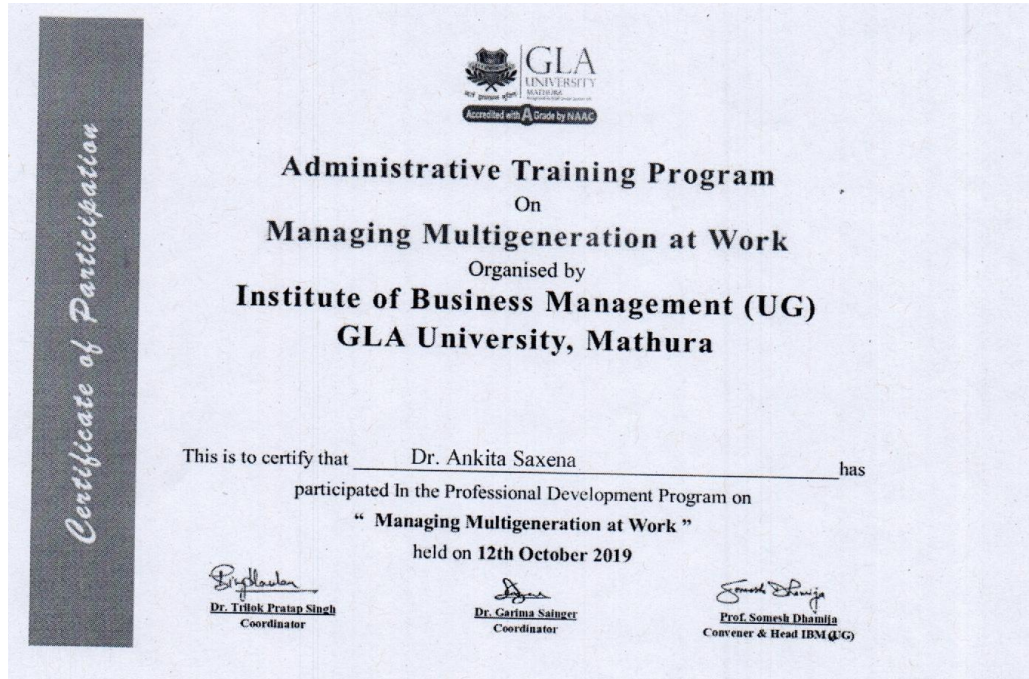
ATP on "Managing Multigenerations at Work" 12-Oct-19 Attendance Record		
Sr. No.	Participant Name	Signature
1	Dr. Ankita Saxena	
2	Ms. Khusboo Srivastava	
3	Dr. Trilok Pratap Singh	
4	Dr. Prateek Kumar Bansal	
5	Mr. Ritesh Sharma	
6	Dr. Mini Jain	
7	Mr. Kishore kumar	
8	Dr. Waseem Khan	
9	Mr. Brijesh Goswami	
10	Mr. Pragalbh Sharma	
11	Mr. Krishanveer Singh	
12	Mr. Bhatrihari Pandiya	
13	Mr. Prashant Tiwari	
14	Mr. Vijay Kumar	
15	Dr. Om Prakash Agrawal	
16	Dr.Gaurav Saxena	
17	Dr. Kapil Bansal	
18	Mr.Shashank Kathpal	
19	Mr. Mukesh Singh	
20	Dr. Amit Kumar	
21	Dr Hari prapan Sharma	
22	Ms. Gitanjali Singh	
23	Dr. Anand kumar Gupta	
24	Mr.Sujeet Kumar	
25	Dr. Sunita Pachar	
26	Dr. Supriya Jain	
27	Dr. Amitabh Mishra	
28	Mr. Shiv Kant Tiwari	
29	Dr. Yogendra Pal Bharadwaj	
30	Dr. Ashutosh Singh	
31	Dr. Priyanka Singh	
32	Dr. Deepika Pandoi	
33	Dr. Preeti Tarkar	
34	Mr. Ashish Chaturvedi	

Photograph with Date and Caption



ATP on Managing Multi generations at Work dated 12 October 2019

Participant Certificate



Brochure



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Institute of Business Management (UG)

Organises

ADMINISTRATIVE TRAINING PROGRAMME

on

CREATING AN INCLUSIVE WORKFORCE



23rd November, 2019



11Am to 01:30Pm



Dr. Trilok Pratap Singh

Assistant Professor,
IBM-UG
GLA University, Mathura



Mr. Pragalbha Sharma

Assistant Professor,
IBM-UG
GLA University, Mathura

Resource Persons

Programme Schedule for the workshop

“Creating an Inclusive Workforce”

Venue: Conference Hall (Ground Floor), Academic Block-V, GLA University, Mathura

(Date: 23-11-2019), Saturday		
11:00 AM to 11:30 PM: Inaugural Session		
11:00 AM TO 11:05 AM	Welcome of the Guests	
11:10 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
11:25 AM TO 11:30 AM	Assistant Professor address & about the programme	Dr.Garima Sainger
11:30 AM to 01:30 AM (Conference Hall (Ground Floor), Academic Block-V)		
Resource Person Talks		
11:30 AM to 12:30 PM	Smart- work : Best Work	Dr. Trilok Pratap Singh (Assistant Professor, IBM-UG GLA University,Mathura)
12:30 PM to 01:30 PM	Inclusive Team Work	Mr Pragalbha Sharma (Assistant Professor, IBM-UG GLA University,Mathura)
Vote Of Thanks delivered by Dr. Anand Gupta (Assistant Professor, IBM-UG, GLA University, Mathura)		

Report on Administrative Training Program organized for Non-Teaching Staff on
23 November 2019

Title: Creating an inclusive workforce

Inclusive workplace is a work environment that makes every employee feel valued while also acknowledging their differences and how these differences contribute to the organization's culture and business outcomes. An inclusive workplace is characterized by affirmative action, wherein any impact of bias/discrimination/unequal opportunity is negated. An inclusive workforce is one who understand their value in the organisation and contribute fullest for organisations growth and success.

Speaker and Resource Person:

1. Dr Trilok Pratap Singh, Assistant Professor, Institute of Business Management (UG), GLA University, Mathura
2. Mr. Pragalbha Sharma, Assistant Professor, Institute of Business Management (UG), GLA University, Mathura

Venue: Conference hall, Ground floor, Academic Block V

Organized by: Institute of Business Management

Faculty Coordinator:

Outcome:

All the participants became aware about importance of inclusive workforce at workplace and how employee centric work environment helps in gaining better employee engagement at work.

Summary:





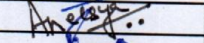
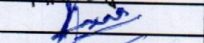
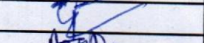
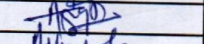
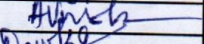
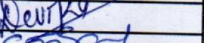
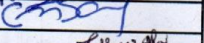
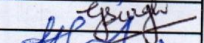
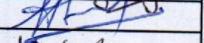
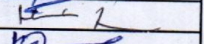
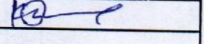
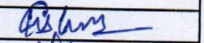
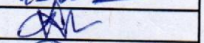
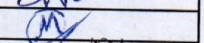
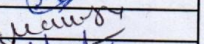
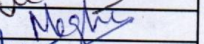
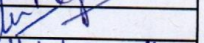
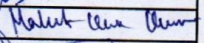
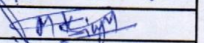
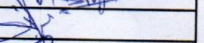
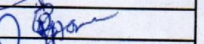
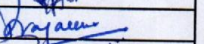


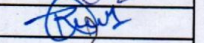
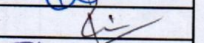
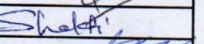

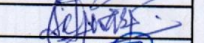
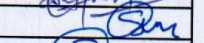
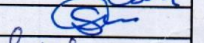
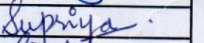
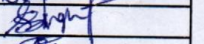
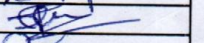
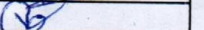
Institute of Business Management organized an Administrative Training Program on Creating an inclusive workforce was organized on 23 November 2019.

A total of 40 participants 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 Institute of business Management-UG Prof Somesh Dhamija. & Dr Garima Sainger gave introduction of event by expressing the need of such kind of Administrative Training Program. Dr Trilok Pratap Singh, delivered his expert talk on Smart work: Best Work and Mr. Pragalbha Sharma enlightened the session on topic inclusive work teams. At the end of the session vote of thank was delivered by Dr. Anand Gupta (Faculty organizer of this program).



Participants List

ATTENDANCE SHEET ADMINISTRATIVE TRAINING PROGRAMME 'CREATING AN INCLUSIVE WORKFORCE' (23 November 2019)

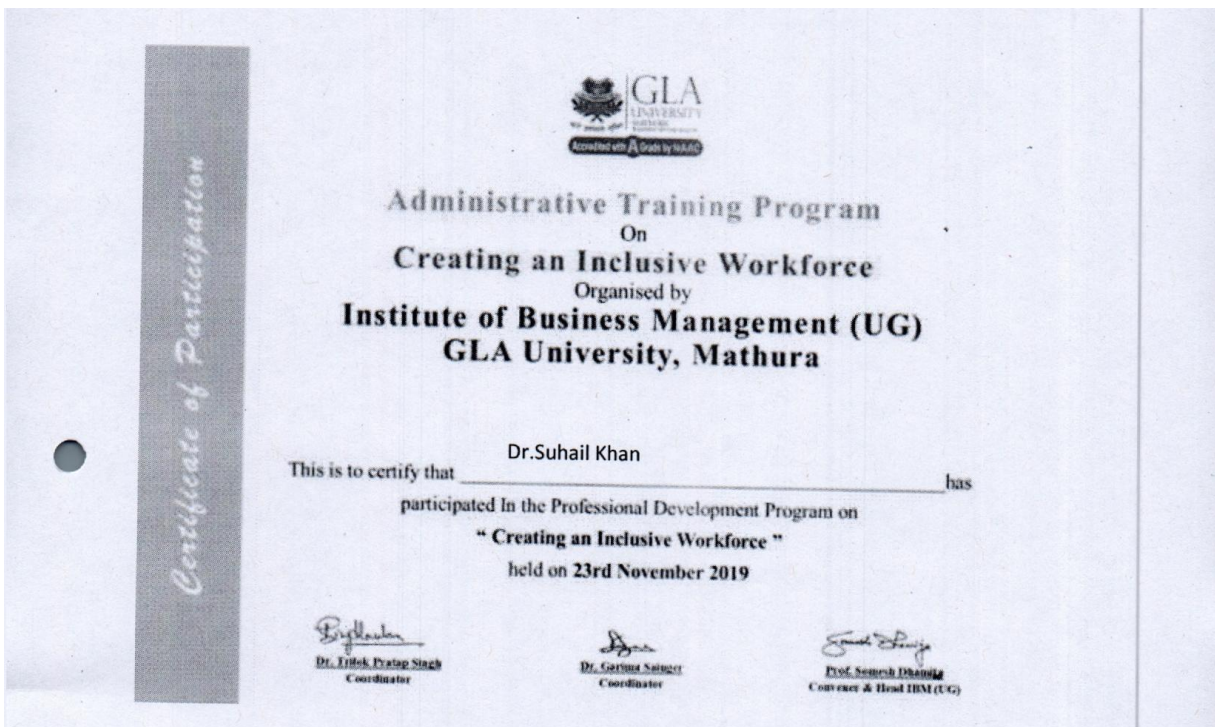
S.No.	Participant Name	Signatures
1	Dr. Aanand Kumar Gupta	
2	Mr. Aleem Ansari	
3	Dr. Amit Kumar	
4	Dr. Amitabh Mishra	
5	Dr. Aneesya Sharma	
6	Dr. Ankita Saxena	
7	Mr. Ashish Chaturvedi	
8	Dr. Ashutosh Singh	
9	Dr. Avnish Sharma	
10	Ms. Devika Agrawal	
11	Dr. Gaurav Saxena	
12	Ms. Gitanjali Singh	
13	Dr. Hari PrapanSharma	
14	Ms. Hina Kausar	
15	Dr. Kapil Bansal	
16	Ms. Khusboo Srivastava	
17	Dr. Kishore Kumar	
18	Mr. Krishnaveer Singh	
19	Dr. Mahfooz Alam	
20	Ms. Manisha Goswami	
21	Ms. Megha Bhargava	
22	Dr. Mini Jain	
23	Mr. Mohit Kant Kaushik	
24	Mr. Mukesh Singh	
25	Ms. Niharika Singh	
26	Mr. Pankaj Agrawal	
27	Mr. Pragalbh Sharma	
28	Mr. Prashant Tiwari	
29	Dr. Preeti Tarkar	
30	Mr. Rakesh Kumar	
31	Mr. Ritesh Sharma	
32	Mr. Shakti Singh	
33	Mr. Shashank Kathpal	
34	Mr. Shiv Kant Tiwari	
35	Dr. Suhail Khan	
36	Mr. Sujeet Kumar	
37	Dr. Supriya Jain	
38	Mr. Sushil Singh	
39	Dr. Trilok Pratap Singh	
40	Mr. Vishram Singh	

Photograph with Date and Caption



ATP on Creating an Inclusive Workforce dated 23 November 2019

Certificate of Participation



Brochure



25th January, 2020
11Am to 01:30Pm

INSTITUTE OF BUSINESS MANAGEMENT (UG)

CONDUCTS

PROFESSIONAL TRAINING DEVELOPMENT

ON

**TEACHING LEARNING PROCESS
USING VIRTUAL PLATFORM**

Resource Persons



Prof. Dileep Kumar Sharma
Professor & Associate Dean
(Academic Collaboration)
IET- Department of C.E.A
GLA University, Mathura



Prof. Charul Bhatnagar
Professor
IET- Department of C.E.A
GLA University, Mathura



Programme Schedule for the workshop

“Teaching Learning Process using Virtual Platform”

Venue: Conference Hall (Ground Floor), Academic Block-V, GLA University, Mathura

(Date: 25-01-2020), Saturday		
11:00 AM to 11:30 PM: Inaugural Session		
11:00 AM TO 11:05 AM	Welcome of the Guests	
11:05 AM TO 11:10 AM	Lightening of the lamp	
11:10 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
11:25 AM TO 11:30 AM	Professor Assistant address & about the programme	Dr. Garima Sainger
11:30 AM to 01:30 AM (Conference Hall (Ground Floor), Academic Block-V)		
Resource Person Talks		
11:30 AM to 12:30 PM	Basic Understanding of Online Learning Tools for undergraduate students	Prof. Charul Bhatnagar (Professor, IET_Department of C.E.A , GLA University, Mathura)
12:30 PM to 01:30 PM	Improving the Living Habits through Mobile Tablets.	Prof. Dilip Kumar Sharma, (Professor & Associate Dean (Academic Collaboration), IET-Department of CEA, GLA University, Mathura
Vote Of Thanks delivered by Ms. Devika Agarwal		

Report on Professional Development Program organized for Teaching Staff on 25 January 2020

Title: Teaching Learning Process using Virtual Platform

Objectives:

The learning scenario has changed a lot with the passage of time. Due to need of learning throughout the career and early age employment is enforcing the necessity of virtual learning platforms. Keeping this fact into consideration department organized the Professional Development Program on the topic so that a good blend of virtual learning platform can be used to make learning more effective.

Speaker and Resource Person:

1. Prof Charul Bhatnagar, Professor, IET-Department of CEA, GLA University, Mathura
2. Prof Dilip Kumar Sharma, Professor & Associate Dean (Academic Collaboration), IET-Department of CEA, GLA University, Mathura

Venue: Conference hall, Ground floor, Academic Block V

Organized By: Institute of Business Management

Faculty Coordinator: Dr Trilok Pratap Singh Chauhan

Outcome:

All the participants gained the skills and knowledge about need and importance of virtual platform in classroom teaching.

Summary:

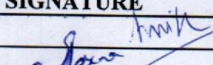
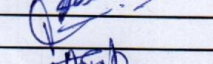
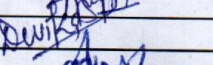
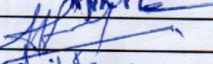
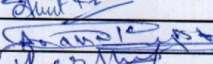
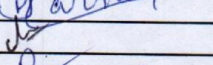
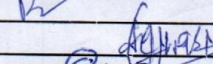
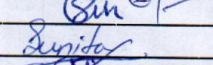
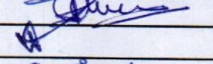
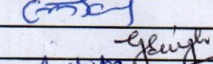
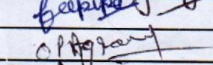
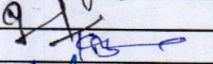
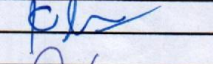
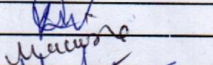
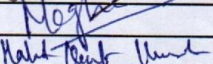
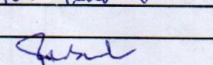
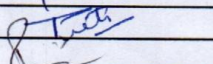
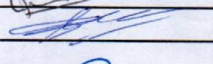
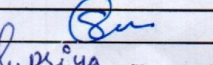
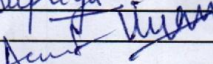
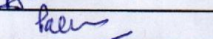



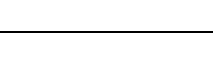

Professional development program on Teaching Learning Process using Virtual Platform was organized on 25 January 2020. A total of 40 participants had joined the session and certificates were provided to them. The Inaugural Session was delivered by Pro-VC Gla University and Director IBM Prof. Anand Mohan Agarwal, Head Institute of business Management-UG Prof Somesh Dhamija. & Dr Garima Sainger addressed the importance of the event.

.Prof Charul Bhatnagar explained about importance of basic understanding of online learning tools for undergraduate students with the showing various online learning platform. Prof Dilip Kumar Sharma delivered his expert talk on improving the learning habits through mobiles/Tablets. In the end of the session vote of thank was delivered by Ms. Devika Agrawal, Assistant Professor, Institute of Business Management.



Participants List

ATTENDANCE SHEET
PROFESSIONAL DEVELOPMENT PROGRAM
TEACHING LEARNING PROCESS USING VIRTUAL PLATFORM
DATE: 25 JANUARY, 2020

S.NO	NAME OF THE PARTICIPANT	SIGNATURE
1	Dr. Amitabh Mishra	
2	Dr. Ankita Saxena	
3	Mr. Ashish Chaturvedi	
4	Dr. Ashutosh Singh	
5	Ms. Devika Agrawal	
6	Dr Avnish Sharma	
7	Dr Hari Prapan Sharma	
8	Dr. Amit Kumar	
9	Dr. Anand Kumar Gupta	
10	Mr. Harshit Garg	
11	Dr. Mini Jain	
12	Dr. Priyanka Singh	
13	Dr. Shiv Kant Tiwari	
14	Dr. Suhail Khan	
15	Dr. Sunita	
16	Dr. Trilok Pratap Singh	
17	Dr. Yogendra Pal Bharadwaj	
18	Dr. Gaurav Saxena	
19	Ms. Gitanjali Singh	
20	Dr. Deepika Pandoi	
21	Dr. Om Prakash Agrawal	
22	Mr. Brijesh Goswami	
23	Dr. Kapil Bansal	
24	Ms. Khusboo Srivastava	
25	Dr. Kishore Kumar	
26	Mr. Krishanveer Singh	
27	Ms. Manisha Goswami	
28	Ms. Megha Bhargava	
29	Mr. Mohit Kant Kaushik	
30	Mr. Pragalb Sharma	
31	Mr. Prashant Tiwari	
32	Dr. Preeti Tarkar	
33	Mr. Ritesh Sharma	
34	Mr. Shashank Kathpal	
35	Mr. Shashank Kathpal	
36	Mr. Sujeet Kumar	
37	Dr. Supriya Jain	
38	Mr. Vijay Kumar	
39	Mr. Amit Agrawal	
40	Dr. Pallavi Kaushal	

Photograph with Date and Caption

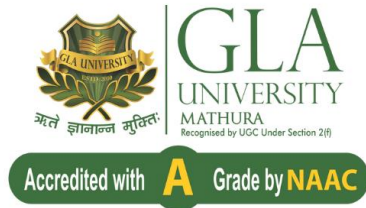


PDP on teaching learning process using virtual platform dated January 25, 2020

Certificate of Participation



Brochure



INSTITUTE OF BUSINESS MANAGEMENT (UG)

conducts

Administrative Training Programme

on

Change Management

Key Resource Persons



Prof. Aruna Dhamija

Professor, IBM-UG
GLA University,
Mathura



Mr. Vijay Kumar

Assistant Professor,
IBM-UG
GLA University,
Mathura



Prof. Anand Mohan Agrawal

Pro-Vice Chancellor
GLA University,
Mathura



Prof. Somesh Dhamija

Head of Department,
IBM-UG
GLA University,
Mathura



**7th March, 2020
11Am to 1:30Pm**

Programme Schedule for the workshop

“Change Management”

Venue: Conference Hall (Ground Floor), Academic Block-V, GLA University, Mathura

(Date: 07-03-2020), Saturday		
11:00 AM to 11:30 PM: Inaugural Session		
11:00 AM TO 11:05 AM	Welcome of the Guests	
11:10 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 (Conference Hall (Ground Floor), Academic Block-V)		
Resource Person Talks		
11:30 AM to 12:30 PM	Maintaining the Ethics and positive Atmosphere at workplace	Prof. Aruna Dhamija (IBM-UG, GLA University, Mathura)
12:30 PM to 01:30 PM	Adapting the required workstyle at workplace	Mr. Vijay Kumar (Assitant Professor, IBM-UG, GLA University, Mathura)
Vote Of Thanks delivered by Ms. Devika Agarwal		

Report on Administrative Training Program organized for Non-Teaching Staff on 7 March 2020

Title: Change management

Objectives:

Change is the law of Nature. It is the need of every organisation to understand the pace of change. Because if organisation fails to manage this change so its survival in this competitive era would become difficult. For this reason, Administrative Training Program on change management has organized by the department because teaching and learning is also not untouched with this pace of change.

Speaker and Resource Person:

1. Prof Aruna Dhamija, Professor, Institute of Business Management (UG), GLA University, Mathura
2. Mr. Vijay Kumar, Assistant Professor, Institute of Business Management (UG), GLA University, Mathura

Venue: Conference hall, Ground floor, Academic Block V

Organized By: Institute of Business Management

Faculty Coordinator: Outcome:

All the participants become aware about the importance of change and its effective management in context of academic growth and excellence. Participants also gained insight that by adopting changes in classroom teaching they can make classes more interesting and would get better students involvement.

Summary:

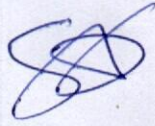
On 7th March, 2020 Institute Of Business Management- UG, conducted A Professional development program on **Change Management**.

Inaugural Session was delivered by Pro-VC Gla University and Director IBM Prof. Anand Mohan Agarwal, Head Institute of business Management-UG Prof Somesh Dhamija.

Prof Aruna Dhamija explained about maintenance of ethics and positive atmosphere at work place. Mr. Vijay Kumar discussed about adapting the required working style at workplace. In the end of the session vote of thank was delivered by Ms. Devika Agrawal, Assistant Professor, Institute of Business Management.

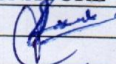
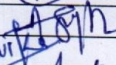
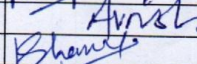
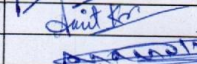
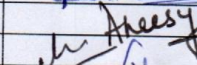
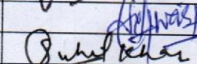
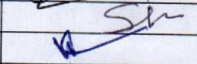
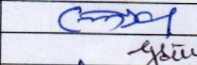
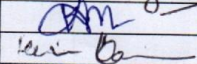
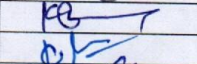
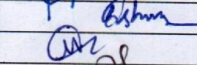
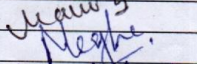
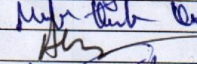
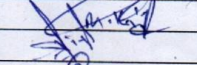
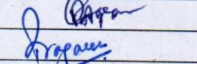
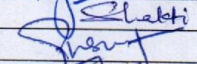
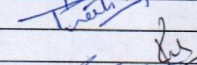
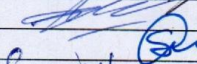
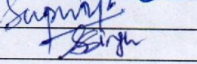
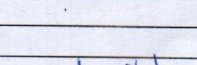
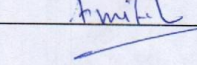



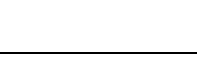



About 41 participants gained knowledge from the event and received certificates.



Participants List

ATTENDANCE SHEET ADMINISTRATIVE TRAINING PROGRAMME CHANGE MANAGEMENT DATE: 07 MARCH, 2020

S.No	NAME OF THE PARTICIPANTS	SIGNATURE
1	Dr. Ankita Saxena	
2	Mr. Ashish Chaturvedi	
3	Dr. Ashutosh Singh	
4	Ms. Devika Agrawal	
5	Dr. Avnish Sharma	
6	Dr. Hari Prapan Sharma	
7	Dr. Amit Kumar	
8	Dr. Anand Kumar Gupta	
9	Dr. Aneesya Sharma	
10	Dr. Mini Jain	
11	Dr. Shiv Kant Tiwari	
12	Dr. Suhail Khan	
13	Dr. Trilok Pratap Singh	
14	Dr. Yogendra Pal Bharadwaj	
15	Dr. Gaurav Saxena	
16	Ms. Gitanjali Singh	
17	Mr. Krishnaveer Singh	
18	Ms. Hina Kausar	
19	Dr. Kapil Bansal	
20	Ms. Khusboo Srivastava	
21	Dr. Kishore Kumar	
22	Dr. Mahfooz Alam	
23	Ms. Manisha Goswami	
24	Ms. Megha Bhargava	
25	Mr. Mohit Kant Kaushik	
26	Dr. Aleem Ansari	
27	Mr. Mukesh Singh	
28	Ms. Niharika Singh	
29	Mr. Pankaj Agrawal	
30	Mr. Pragalbh Sharma	
31	Mr. Shakti Singh	
32	Mr. Prashant Tiwari	
33	Dr. Preeti Tarkar	
34	Mr. Ritesh Sharma	
35	Mr. Shashank Kathpal	
36	Mr. Sujeet Kumar	
37	Dr. Supriya Jain	
38	Mr. Sushil Singh	
39	Mr. Vishram Singh	
40	Mr. Yaadram	
41	Dr. Amitabh Mishra	


Photograph with Date and Caption



ATP on Change management dated 07 March 2020

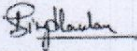
Certificate of Participation


Certificate of Participation

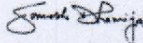

Accredited with A Grade by NAAC

Administrative Training Program
On
Change Management
Organised by
Institute of Business Management (UG)
GLA University, Mathura

This is to certify that Dr. Ankita Saxena has
participated In the Administrative Training Program on
“ Change Management ”
held on **7th March 2020**


Dr. Trilok Pratap Singh
Coordinator


Dr. Garima Sainger
Coordinator


Prof. Somesh Dhamija
Convener & Head IBM (UG)

Brochure



Institute of Business Management (UG)

invites you to attend

Administrative Training Programme

on

CHANGING SCENARIO IN PROFESSIONAL WORLD



Resource Person

Dr. Amit Kumar

Assistant Professor
Institute of Business Management (UG)
GLA University,
Mathura

Resource Person

Dr. Kapil Bansal

Assistant Professor
Institute of Business Management (UG)
GLA University,
Mathura



Date- 29th August, 2020 (11Am- 1:30Pm)

Platform - Zoom

Programme Schedule for the workshop

“Changing Scenario in Professional World”

Venue: Online (Zoom Platform)

(Date: 29-08-2020), 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	The Tumultuous Nature of Contemporary Workplace	Dr. Kapil Bansal (Assistant Professor, IBM-UG, GLA University, Mathura)
12:30 PM to 01:30 PM	Concurrent Professional Issues needing our attention	Dr. Amit Kumar (Assitant Professor, IBM-UG, GLA University, Mathura)
Vote Of Thanks delivered by Dr. Garima Sainger, (Assistant Professor, IBM-UG, GLA University, Mathura)		

Report on Administrative Training Program organized for Non-Teaching Staff on 29 August 2020

Title: Changing scenario in professional World- contemporary issues

Objectives:

In a way to create a knowledge-rich and favorable environment for the Institute of Business Management and Professional Development for faculty and staff, an online management training program "Change of Scenario in professional world" has been organized on August 29, 2020. The program was open to faculty mentors and administrative staff from various institutions and had roughly 34 participants. To make it effective, two speakers from different academic fields were invited. Feedback was also gathered from members and ca. 75% of people were "very satisfied" and agreed that ATP met their learning needs. All in all, it was a collective effort on the part of the organizers that led the show to achieve its goal.

Speaker and Resource Person:

1. Dr. Kapil Bansal, Assistant Professor, Institute of Business Management (UG), GLA University, Mathura
2. Dr. Amit Kumar, Assistant Professor, Institute of Business Management (UG), GLA University, Mathura

Venue: Online

Organized By: Institute of Business Management

Outcome:

Participants were made to appreciate the need of proper workplace and time management required to enable the education system have efficient hybrid education mechanism in place.

Summary:

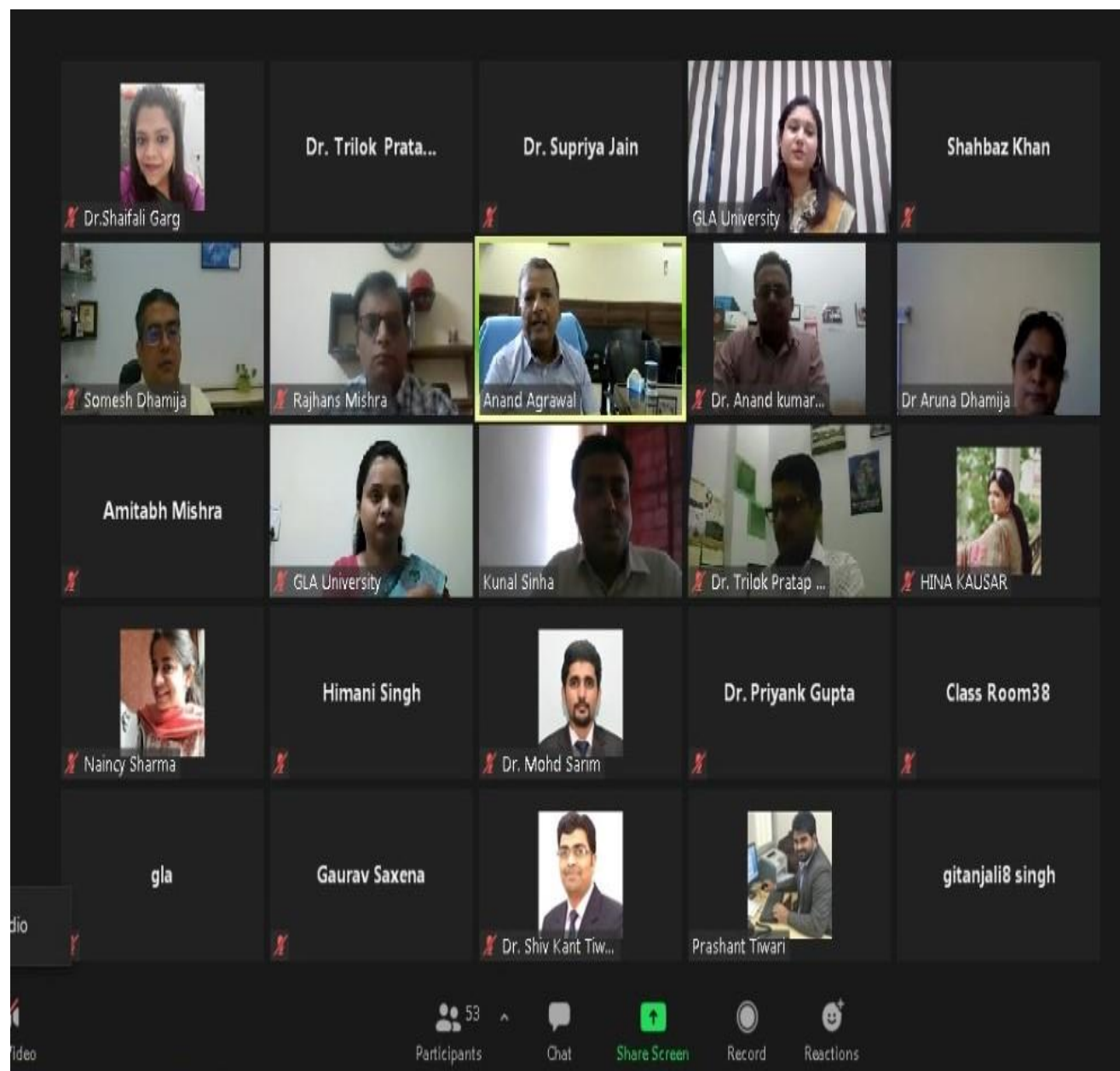
- All Participants gained an insight about the current usual challenging situation at workplace and were also introduced to some handy solutions to overcome the same. All were made to focus on the importance of developing the right stress free environment of hybrid mode of teaching and learning, which will for surely increase the efficiency of the system.



Participants List

Attendance 29 Aug 2020 Administrative Training Programme on Changing Scenario in Professional World		
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. Gaurav Saxena	gaurav.saxena@gla.ac.in	172
Dr Priyank Gupta	priyankgpt@rediffmail.com	171
Mr Ashish Chaturvedi	ashish.chaturvedi@gla.ac.in	171
Ms Khusboo Srivastava	khusboo.srivastava@gla.ac.in	169
Dr. Shiv Kant Tiwari	shivkant.tiwari@gla.ac.in	167
Ms Niharika Singh	nikneha500@gmail.com	161
Mr Pankaj Agrawal	pankaj.agrawal@gla.ac.in	161
Ms. Devika Agrawal	devika.agrawal@gla.ac.in	159
Mr Pushpendra Patsaria		157
Dr. Waseem Khan	waseem.khan@gla.ac.in	153
Dr Hari prapan Sharma	hari.sharma@gla.ac.in	150
Mr Brijesh Goswami	brijesh.goswami@gla.ac.in	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
Ms Gulshan Ara	gulshan.ara@gla.ac.in	118
Dr Pallavi Kaushal	pallavi.dogra.123@gmail.com	117
Dr Shahbaz Khan		113
Ms Himani Kaushik	himani.kaushik@gla.ac.in	89
Dr. Yogendra Pal Bharadwaj		78
Mr Sujeet Kumar	sujeet.kumar@gla.ac.in	73
Dr Avnish Sharma		69
Mr Mukesh Singh	mukesh.singh@gla.ac.in	50
Mr Harshit Garg	harshit.garg@gla.ac.in	50
Ms Yashi Agrawal	yashiagrawal998@gmail.com	48
Dr. Deepika Pandoi	deepika.pandoi@gla.ac.in	47
Mr Roop Sharma	roopks1986@gmail.com	59
Dr M Rashid Malik	rashid.malik@gla.ac.in	53
Mr Hemant Singh Parihar	hemantsingh.parihar@gla.ac.in	83
Mr Anurag Vishwakarma	anuragsir92@gmail.com	81

Photograph with Date and Caption



ATP on changing scenario in professional world- contemporary issues dated 29 August 2020

Certificate of Participation



Certificate of Participation



This is to certify that

Dr. Waseem Khan

of GLA University, Mathura participated in Administrative Training
Programme on **"Changing Scenario in Professional World"** held on
29th August, 2020.

A handwritten signature in black ink, reading 'Amit Kumar'.

Dr. Amit Kumar
Coordinator

A handwritten signature in black ink, reading 'Somesh Dhamija'.

Prof. Somesh Dhamija
Convener & Head IBM- (UG)

Brochure



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

Faculty Coordinator - Dr. Garima Sainger

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

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 Administrative Training Program organized for Non-Teaching Staff on 29
August 2020**

Title: Changing scenario in professional World- contemporary issues

Objectives:

In a way to create a knowledge-rich and favorable environment for the Institute of Business Management and Professional Development for faculty and staff, an online management training program "Change of Scenario in professional world" has been organized on August 29, 2020. The program was open to faculty mentors and administrative staff from various institutions and had roughly 34 participants. To make it effective, two speakers from different academic fields were invited. Feedback was also gathered from members and ca. 75% of people were "very satisfied" and agreed that ATP met their learning needs. All in all, it was a collective effort on the part of the organizers that led the show to achieve its goal.

Speaker and Resource Person:

1. Dr. Kapil Bansal, Assistant Professor, Institute of Business Management (UG), GLA University, Mathura
2. Dr. Amit Kumar, Assistant Professor, Institute of Business Management (UG), GLA University, Mathura

Venue: Online

Organized By: Institute of Business Management

Outcome:

Participants were made to appreciate the need of proper workplace and time management required to enable the education system have efficient hybrid education mechanism in place.

Summary:

- All Participants gained an insight about the current usual 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.



Outcome:

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

Summary:

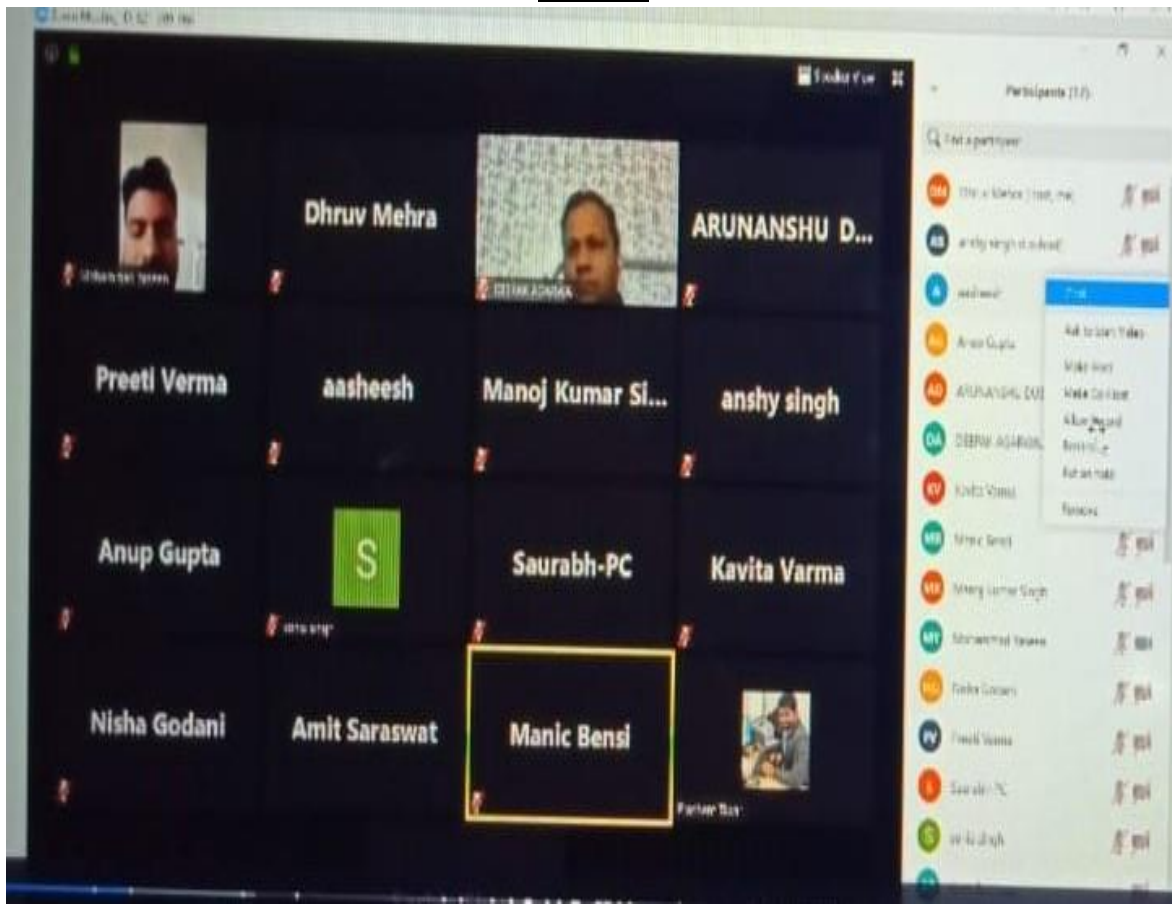
The participants were exposed to various concepts related to the evolving dimensions of pedagogy as per the thoughts shared by the speakers. The importance of psychological knowhow of the teaching-learning process and the learners need must be on priority for all educators to enable better transfer of 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



Brochure



GLA
UNIVERSITY
MATHURA
Established vide U.O. No. 21 of 2018.

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 Aayog, 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 AYOJ, 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:

Workplace transformation 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 transformation.

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:

All the 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.

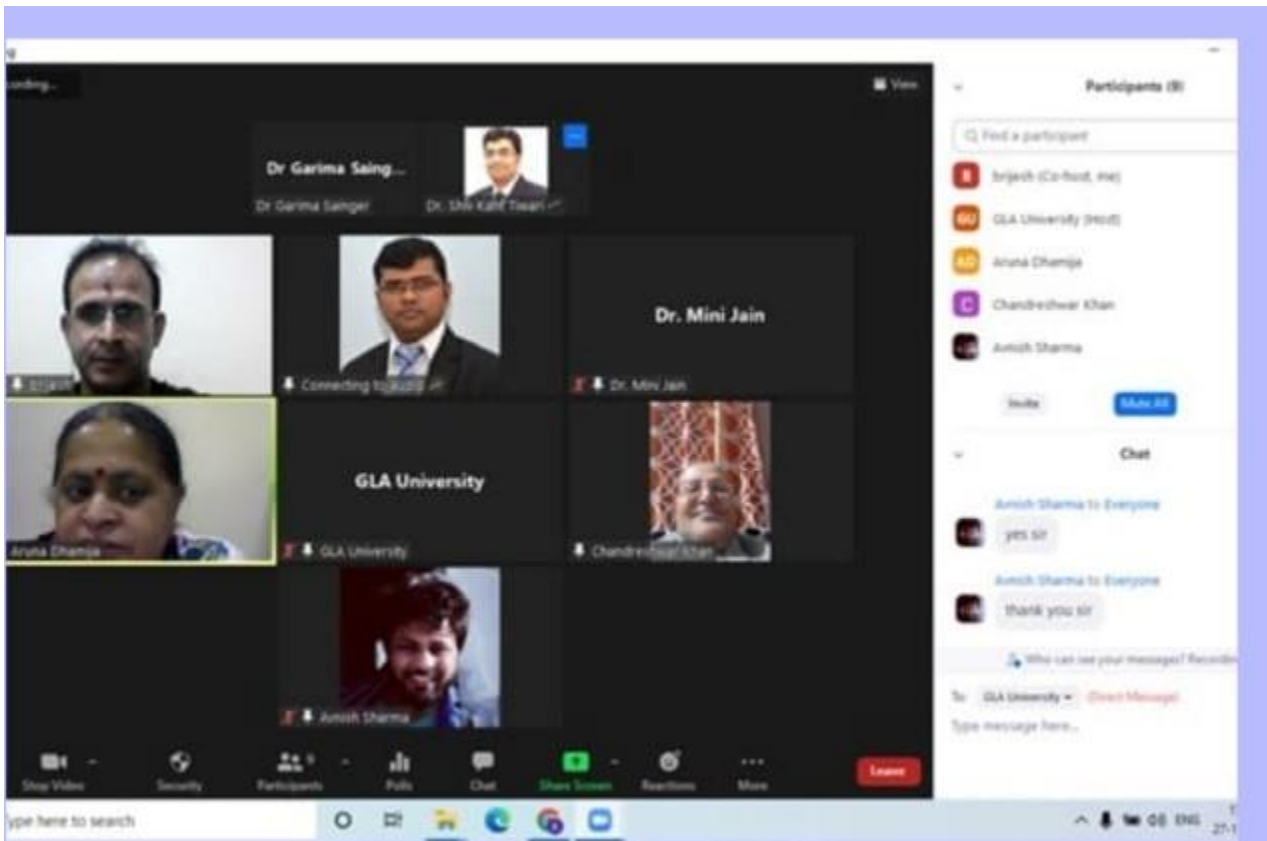


List of Participants

Attendance 21 Dec 2020

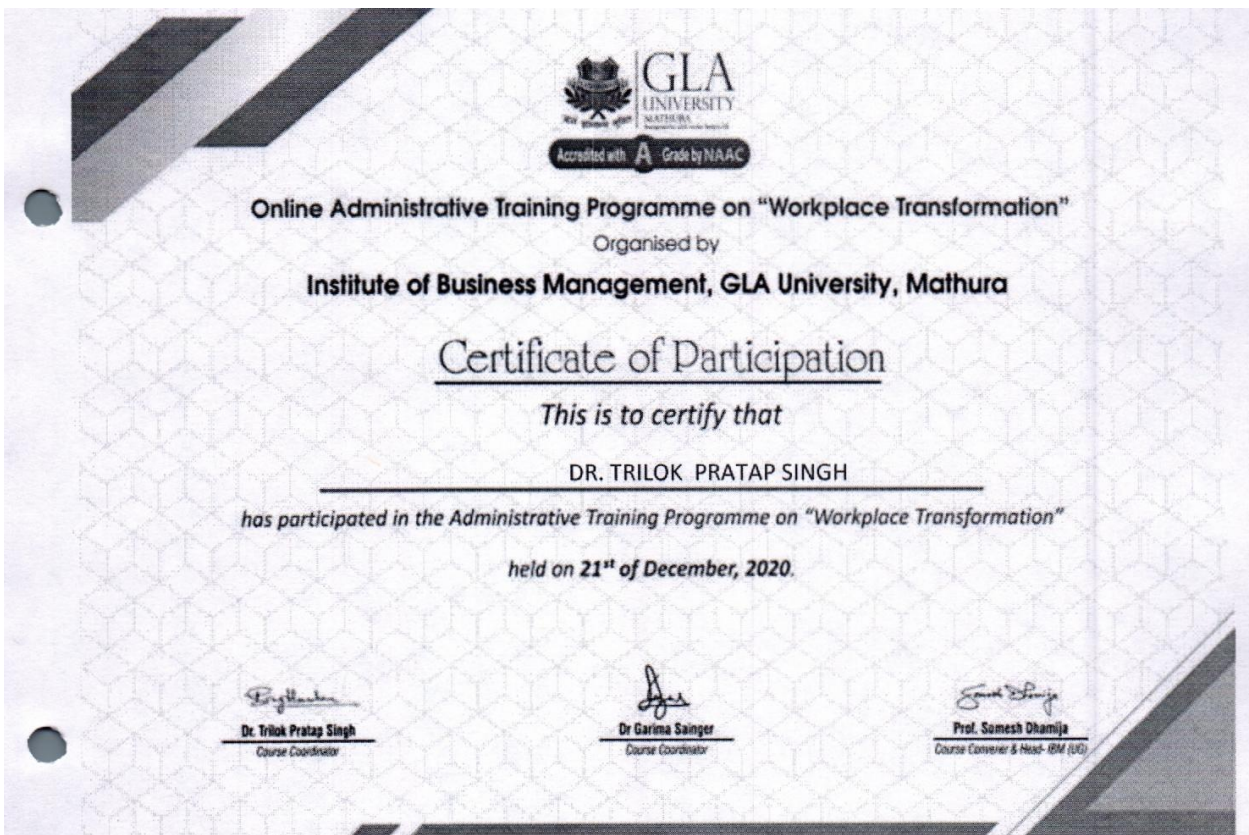
Administrative Training Programme on Workplace Transformation		
Name (Original Name)	User Email	Total Duration (Minutes)
Mr Shashank Kathpal	shashankkathpal@gmail.com	175
Dr. Amit Kumar	amit.kumar@gla.ac.in	174
Mr Prashant Tiwari	prashant.tiwari@gla.ac.in	174
Dr. Trilok Pratap Singh	trilok.pratap@gla.ac.in	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



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

Two Days Workshop 3-D Printing Workshop



(Prof.) Dr. Piyush Singhal
Head of Department



Mr. Manoj Kr. Agrawal
Associate Professor

DATE : 08-08-2019 & 09-08-2019

Two Days Workshop on "3D-Printing"

August 08 & 09, 2019

Programme Schedule for the Workshop

Venue: Room No. 201, Academic Block-III, GLA University, Mathura

Day-1(08.08.2019), Thursday		
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. Piyush Singhal
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		
10:15AM-1:00PM	Session1: Additive Manufacturing	Dr. Piyush Singhal
1:00PM-2:00PM: Lunch Break		
2:00PM-4:30PM	Session2: 3 D Modeling	Dr. Manoj Kumar Agrawal
Day-2 (09.08.2018), Friday		
9:00AM-10:00AM	Session3: 3 D machine Maintenance	Dr. Manoj Kumar Agrawal
10:00AM-10:30AM : High Tea (Room No. 205) Academic Block-III		
10:30AM-1:00PM	Session4: Working of 3D printer	Dr. Manoj Kumar Agrawal
1:00PM-2:00PM: Lunch Break		
2:00AM-4:30AM	Session1: Case Study(3 D printing of Flange)	Mr. Vishnu Dev
	Certificate Distribution	

**Report on Professional development program organized for
teaching Staff on 08/08/2019**

Title: Two days Workshop on "3D-Printing"

Objectives:

The 3D printing is a process of making product directly from 3D CAD model data, usually layer upon layer, as opposed to subtractive manufacturing, such as traditional manufacturing. Manufacturing of highly complex geometry can be produced directly via 3D printing. The participants will learn through lectures and interaction session with experts on 3D modelling and printing of product. The goal of this program is to provide the participants with an opportunity to conceive design and implement products quickly and effectively using the 3D Printing technology. The knowledge of 3D printing could encourage the participants to explore interdisciplinary applications of 3D printing, challenges and research issues in current scenario.

Speaker and Resource Person: Dr. Manoj Kr. Agrawal, GLA university, Mathura.

Venue: Department of Mechanical Engineering.

Organized By: Department of Mechanical Engineering.


Faculty Coordinator: Mr. Ravindra Pratap Singh

Outcome:

All the participants gained the skills and knowledge related 3D technologies and its application of 3D printing in additive manufacturing to develop a product.


























Summary:

Professional development program on 3D-Printing was organized on 08/08/ 2019. A total of 25 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). Dr. Manoj Kumar Agrawal updated the participants the advancement in additive manufacturing and the role of 3D printing in generating complex shape of the product. At the end of the session vote of thank was delivered by Mr. Ravindra Pratap Singh (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. Pankaj sonia	
2	Mr. Manish Kumar Rawat	
3	Mr. Deepak Sharma	
4	Mr. Pradeep Kumar Singh	
5	Dr. Vijay Kumar Dwivedi	
6	Mr. Ravindra Pratap Singh	
7	Mr. Nitin Kukreja	
8	Mr. Kuwar Mausam	
9	Mr. Shashank Srivastava	
10	Dr. Sujit Kumar Verma	
11	Mr. Kuldeep Kumar Saxena	
12	Mr. Pankaj Kumar Singh	
13	Mr. Yasir Mahmood	
14	Dr. Rudra Pratap Singh	
15	Ms. Soni Kumari	
16	Mr. Viyat Varun Upadhyay	
17	Mr. Vikas Sharma	
18	Mr. Gaurav Bharadwaj	
19	Mr. Avdesh Kumar Sharma	
20	Mr. Sunil Kumar	
21	Mr. Alok Soni	
22	Mr. Aneesh Kumar	
23	Mr. Manish Kumar Rawat	
24	Mr. Bharat singh	
25	Mr. Anuj Kumar	

Photographs with Date and Caption



PDP: 3D printing workshop Dated 08/08/ 2019



Certificate of Participation



This is to certify that **Mr. Pradeep Kumar Singh** from GLA University, Mathura has attended Two days workshop entitled "**3D-Printing**" organized by Department of Mechanical Engineering, GLA University, Mathura held on **August 08, & 09, 2019**.

A handwritten signature in black ink.

Mr. Ravindra Pratap Singh
Event Coordinator
GLA University, Mathura

A handwritten signature in black ink.

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

Report on Training Programme Organized for Non-Teaching Staff on Nov. 22 to Nov. 23, 2019

Title: Two Days “Workshop on Braking System”

Brochure



**GLA**
UNIVERSITY
GATEWAY TO KNOWLEDGE

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

TWO DAYS WORKSHOP ON BRAKING SYSTEM

ABOUT WORKSHOP:

A brake system is designed to slow and halt the motion of vehicle. To do this, various components within the brake system must convert vehicle's moving energy into heat. This is done by using friction. Friction is the resistance to movement exerted by two objects on each other.



Dr. Manoj Kr. Agarwal
(Resource Person)

Prof. (Dr.) Piyush Singhal
(H.O.D)

Mr. Ritesh Dixit
(TRAINER)

**DATE: 22-11-2019
& 23-11-2019**

Two days Training Program on "Braking System"

Nov. 22 to Nov. 23, 2019

Schedule

Venue: CAR , Academic Block-III, GLA University, Mathura

Day-1

Time	Activity	Description
10:30am-11:00am	Opening ceremony	Welcome of the Guests
11:00am-11:15am	Attendance	Lighting of the Lamp
11:15am-11:30noon	Welcome Address and about the Program	Anchor
11:30am-11.45am	Head of the Department Welcome Address	Prof. PiyushSinghal
11:45-11::55am	Pro Vice Chancellor Address	Prof. A.M. Agrawal
11:55-12:05pm	Vice Chancellor Address	Prof. D. S. Chauhan
12:10AM-12:30PM : High Tea (Room No. 205) Academic Block-III)		
	Activity	Resource Person
12:30PM-1:30PM	Technical Talks : Fundamentals of Vehicle Breaking System	Dr. Manoj Kumar Agrawal
1:30PM-2:30PM: Lunch Break		
2:30PM-4:30PM	Technical Talks: Various Breaking System	Mr. Ritesh Dixit
Day-2 (23.11.2019)		
9:00AM-10:00AM	Technical Talks: Inspection & Maintenance of Breaking System	Mr. Ritesh Dixit
10:00AM-10:30AM : High Tea (Room No. 205) Academic Block-III)		
10:30AM-1:00PM	Lab Session : Assembly of Breaking System	Mr. Ritesh Dixit
1:00PM-2:00PM: Lunch Break		
2:00AM-4:30AM	Case Study: Breaking System of Car	Mr. Ritesh Dixit
Valedictory & Certificate Distribution		

Report on Training Programme Organized for Non-Teaching Staff on Nov. 22 to Nov. 23, 2019

Title: Two Days "Training Programme on Braking System"

Objectives:

Once reserved for high-end luxury vehicles, electronic brake control systems are now required standard equipment on even the most inexpensive cars and trucks. Today, nearly every new vehicle benefit from the optimized braking, enhanced acceleration, or improved stability that these systems provide. This comprehensive course introduces participants to the system-level design considerations, vehicle interface requirements, and inevitable performance compromises that must be addressed when implementing these technologies. Critical to the effective diagnosis and repair of any automotive system is an understanding of how and why certain components work. On today's automobile, this is often more useful for the technician than the ability to perform a particular adjustment or replacement. A technician must also have the ability to determine which repairs are in the customer's best interest, and understand how safe service procedures are in their own best interest.

Speaker and Resource Person: Mr. Ritesh Kumar Dixit, GLA University, Mathura.

Venue: Department of Mechanical Engineering.

Organized By: Department of Mechanical Engineering


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

Outcome:

All the participants gained the operation skill, awareness and knowledge of braking system used in Automobile applications

Summary:

Training Programme on Braking System was organized on Nov. 17 to Nov. 18, 2019. A total of 9 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 suspension system used in various applications of automobile sector. Mr. Ritesh Kumar Dixit given the emphasis to maintain the working capacity of braking system with its utilization for various vehicles. 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

Object:- Training program of Breaking System

Instructor:- Ritesh Dixit

DT:- 22/11/2019

23/11/2019

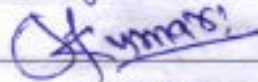
S.NO.

Name

Sign.

1.

Hariom Kumar



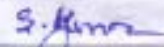
2.

B.M. Angre



3.

Simid Kumar



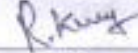
4.

Roop Chand



5.

Rajesh Kumar



6.

Mahendra Singh



7.

Ritesh Kr. Gauram



8.

Balvir Singh



9.

Rakesh Kumar





(Dr. M. K. Aggarwal)

Associate Prof.

GLAU, Matunga

Photographs with Date and Caption



PDP: Training Programme on Braking System Dated 22/11/ 2019

Certificate



Brochure

DEPARTMENT OF COMPUTER ENGINEERING AND APPLICATIONS



Machine learning

FIVE DAY FACULTY DEVELOPMENT PROGRAM

Topic

Introduction to Machine Learning



Speaker:

Mr. Manish Kumar Jain
**International Corporate
Trainer**



Date: 17 - 21 June, 2020

Workshop Summary

Duration and Date of Workshop: Five Days (June 17th-21st, 2020)

Topic of the Workshop: Workshop on Introduction to Machine Learning

Workshop for: Faculties of Department of Computer Engineering & Applications

Total No. of Participants: 43

Platform Used : Google Meet

Faculty Coordinators: Mr. Saurabh Anand

Name of the Resource Person: Dr. Manish Jain

Designation: International corporate trainer

Organization:

Mobile No:

Brief Details:-



Objective:

- Machine learning Fundamental concepts were dealt
- Practical Applications related to Machine Learning.
- How AI and Machine Learning are related
- From Students perspective- how they can excel in this?

Workshop Details:

- A session on machine learning fundamentals concept were discussed on first day .
- A hands on practice session was done on second day related to practical application of machine learning
- A session on how artificial intelligence and machine learning were related to each other .how students can excel in this field.

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 gained the knowledge of artificial intelligence and machine learning. Hands-on practice was done for the participants and further they will utilize this knowledge during the semester while delivering the same to students. Not only theoretical concepts were dealt, practical hands-on were also done related to real life application


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

Schedule

Day 1 (17TH JUN, 2020), WEDNESDAY

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

Day 2 (18TH JUN, 2020), THURSDAY

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

Day 3 (19TH JUN, 2020), FRIDAY

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 – 04:30 PM	Session 3

Day 4 (20TH JUN, 2020), SATURDAY

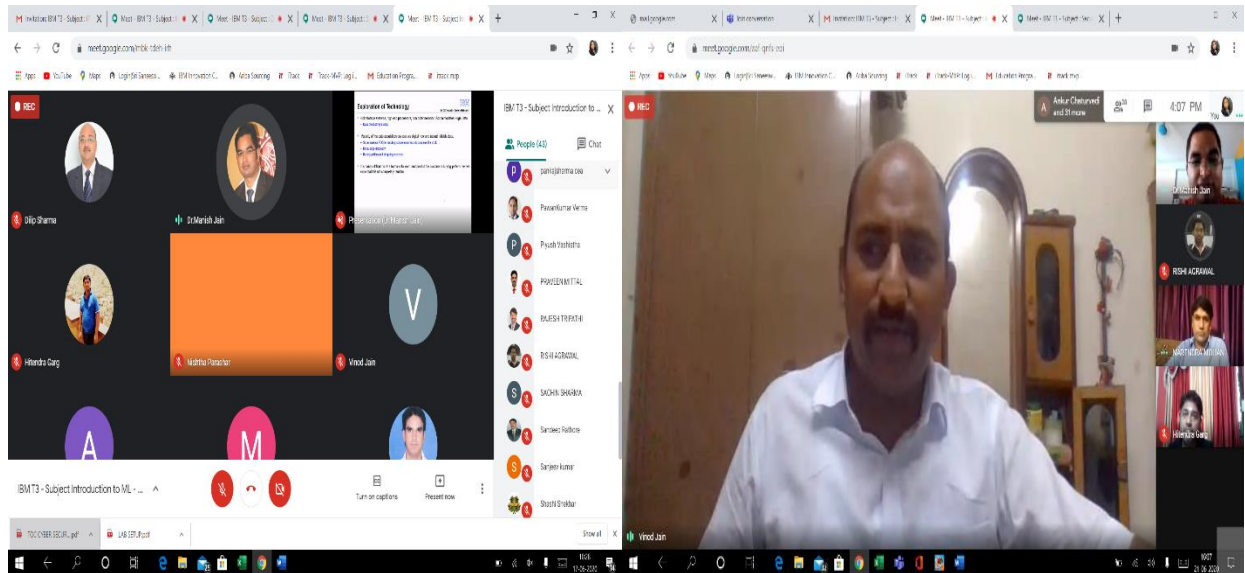
S.No.	Time	Event
1.	09:30 AM – 12:30 PM	Session I
2.	12:30 PM – 01:30 PM	Break
3.	01:30 PM – 03:15 PM	Session 2
4.	03:15 PM – 03:30 PM	Break
5.	03:30 PM – 04:30 PM	Session 3

Day 5 (21TH JUN, 2020), SUNDAY

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 – 04:30 PM	Session 3

List of participants

S.No.	Name
1.	Dr. Anant Ram
2.	Mr. Saurabh Anand
3.	Mr. Asheesh Tiwari
4.	Mr. Ambrish Gangal
5.	Mr. Akhilesh Kumar Singh
6.	Mr. Vinesh Kumar



Recent Trends in Introduction to Machine Learning Dated 17 - 21 June 2020

Certificate of Participation



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

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

Workshop on Introduction to Machine Learning

Certificate of Participation

This certify that Mr. Gaurav Sharma

from GLA University, Mathura attended five days workshop

titled "Introduction to Machine Learning" on June 17 to 21, 2020

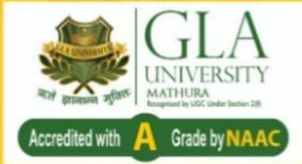
organized by Department of Computer Engineering & Applications.(CEA)

GLA University, Mathura (U.P.), India.

Prof. Anand Singh Jalal
Head of Department

Brochure

DEPARTMENT OF COMPUTER ENGINEERING AND APPLICATIONS



FIVE DAY FACULTY DEVELOPMENT PROGRAM



Topic

Security and Audit Monitoring



Speaker:

Ms. Reema Joshi
Senior Trainer and
Security Analyst



Date: 17 - 21 June, 2020

Workshop Summary

Duration and Date of Workshop: Five Days (June 17th -21st, 2020)

Topic of the Workshop: Workshop on Information Security and Audit Monitoring

Workshop for: Faculties of Department of Computer Engineering & Applications

Total No. of Participants: 9

Platform Used : Google Meet

Faculty Coordinators: Mr. Saurabh Anand

Name of the Resource Person: Ms . Reema Joshi

Designation: Senior Trainer and Security Analyst

Organization:

Mobile No:

Brief Details:-

Objective:

- What actually is Audit Monitoring in terms of Information Security?
- Tools related to Monitoring?
- Real life Applications?
- From Students perspective- Certifications in this?

Workshop Details:

- A session on audit monitoring in terms of information security was delivered by Ms Reema Joshi.
- A session on tools related to monitoring and its application to real life application was discussed on second day.
- A session from student perspective that is what certifications are useful for them for getting future job opportunities in information security field.

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 gained the knowledge of audit monitoring in information security area and also its real life applications. Hands-on practice was done for the participants and further they will utilize this knowledge during the semester while delivering the same to students. Not only theoretical concepts were dealt, practical hands-on were also done related to real life application.



Schedule

Day 1 (17TH JUN, 2020), WEDNESDAY

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

Day 2 (18TH JUN, 2020), THURSDAY

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

Day 3 (19TH JUN, 2020), FRIDAY

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 – 04:30 PM	Session 3

Day 4 (20TH JUN, 2020), SATURDAY

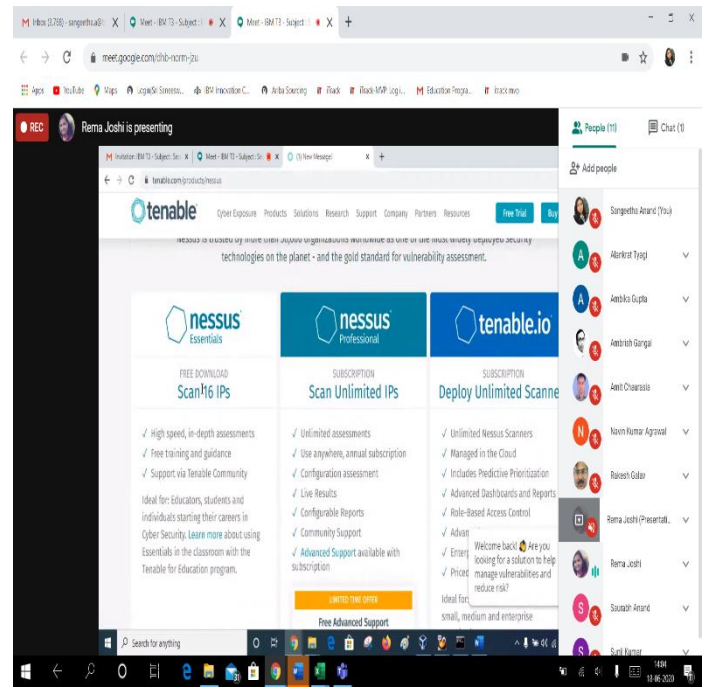
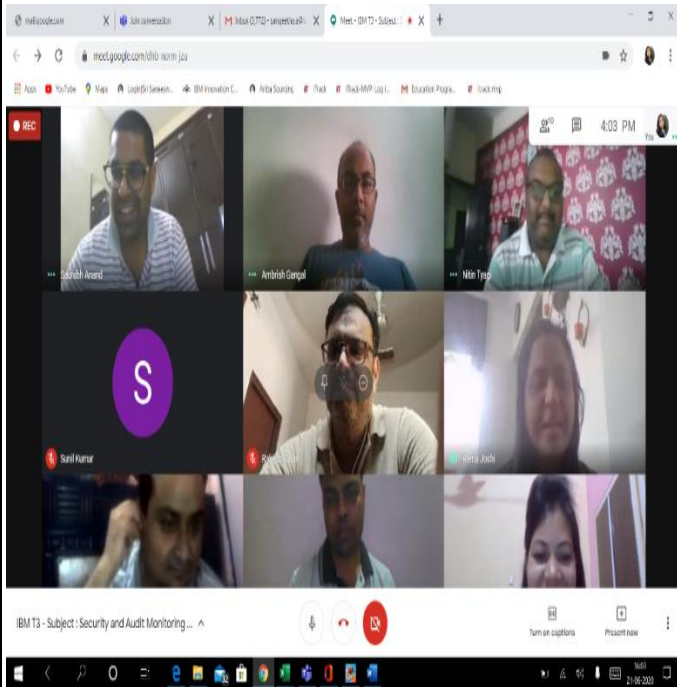
S.No.	Time	Event
1.	09:30 AM – 12:30 PM	Session I
2.	12:30 PM – 01:30 PM	Break
3.	01:30 PM – 03:15 PM	Session 2
4.	03:15 PM – 03:30 PM	Break
5.	03:30 PM – 04:30 PM	Session 3

Day 5 (21TH JUN, 2020), SUNDAY

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 – 04:30 PM	Session 3

List of participants

S.No.	Name
1.	Dr. Pooja Pathak
2.	Mr. Rohit Agrawal
3.	Dr. Ashish Sharma
4.	Mr. Narendra Mohan
5.	Dr. Suresh Raikwar
6.	Mr. Deepak Mangal
7.	Dr. Hitendra Garg
8.	Mr. Puneet Kansal
9.	Ms. Shalini Agarwal
10.	Mr. Gaurav Sharma
11.	Mr. Praveen Mittal
12.	Dr. Aprna Tripathi
13.	Mr. Atul Kumar Uttam
14.	Mr. Samkit Jain
15.	Mr. Vinay Agrawal
16.	Ms. Varsha Kumari
17.	Mr. Mohd. Aamir Khan
18.	Dr. Vipin Tiwari
19.	Dr. Manish Raj
20.	Mr. Ankur Chaturvedi
21.	Mr. Nikhil Govil
22.	Mr. Vivek Kumar
23.	Mr. Nishant Singh
24.	Mr. D. P Yadav
25.	Mr. Pankaj Sharma
26.	Ms. Swati Srivastava
27.	Ms. Ruchi Agrawal
28.	Ms. Kriti Bansal
29.	Mr. Brij Kishore Verma



Recent Trends in Introduction to Information Security and Audit Monitoring

Dated 17 - 21 June 2020

Certificate of Participation



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

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

**Workshop
on
Information Security and Audit Monitoring**

Certificate of Participation

*This certify that Mr. Narendra Mohan,
from GLA University, Mathura attended five days workshop
titled "Information Security and Audit Monitoring" on June 17 to 21, 2020
organized by Department of Computer Engineering & Applications.(CEA)*

GLA University, Mathura (U.P.), India.

Prof. Anand Singh Jalal
Head of Department

Brochure

DEPARTMENT OF COMPUTER ENGINEERING AND APPLICATIONS



FIVE DAY FACULTY DEVELOPMENT PROGRAM



Topic

Descriptive Analytics for IoT



Speaker:

Ms. Rashmi Trivedi
Consultant and
Corporate Trainer



Date: 17 - 21 June, 2020

Workshop Summary

Duration and Date of Workshop: Five Days (June 17th -21st, 2020)

Topic of the Workshop: Workshop on Descriptive analytics for IOT

Workshop for: Faculties of Department of Computer Engineering & Applications

Total No. of Participants: 6

Platform Used : Google Meet

Faculty Coordinators: Mr. Saurabh Anand

Name of the Resource Person: Ms. Rashmi Trivedi

Designation: Consultant and Corporate Trainer

Organization:

Mobile No:

Brief Details:-

Objective:

- IoT as a broader picture.
- Importance of Data Analytics in IoT?
- How data analytics can be applied to IoT?
- From Students perspective- Projects in this?

Workshop Details:

- A session on Internet of things was delivered on first day by Ms. Rashmi Trivedi . She discussed the broader picture of IOT.
- A session on importance of Data analytics in IOT was discussed on second day .
- A session on how data analytics can be applied to IOT was delivered on third day . In this session different data analytics applications were introduced by her.
- A session from students perspective was delivered on fourth day. Different useful projects were introduced and discussed with respect to student point of view

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. Participants gained the knowledge of data analytics in the field of IoT right from the fundamentals to the real world applications. Hands-on practice was done for the participants.


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

Schedule

Day 1 (17TH JUN, 2020), WEDNESDAY

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

Day 2 (18TH JUN, 2020), THURSDAY

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

Day 3 (19TH JUN, 2020), FRIDAY

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 – 04:30 PM	Session 3

Day 4 (20TH JUN, 2020), SATURDAY

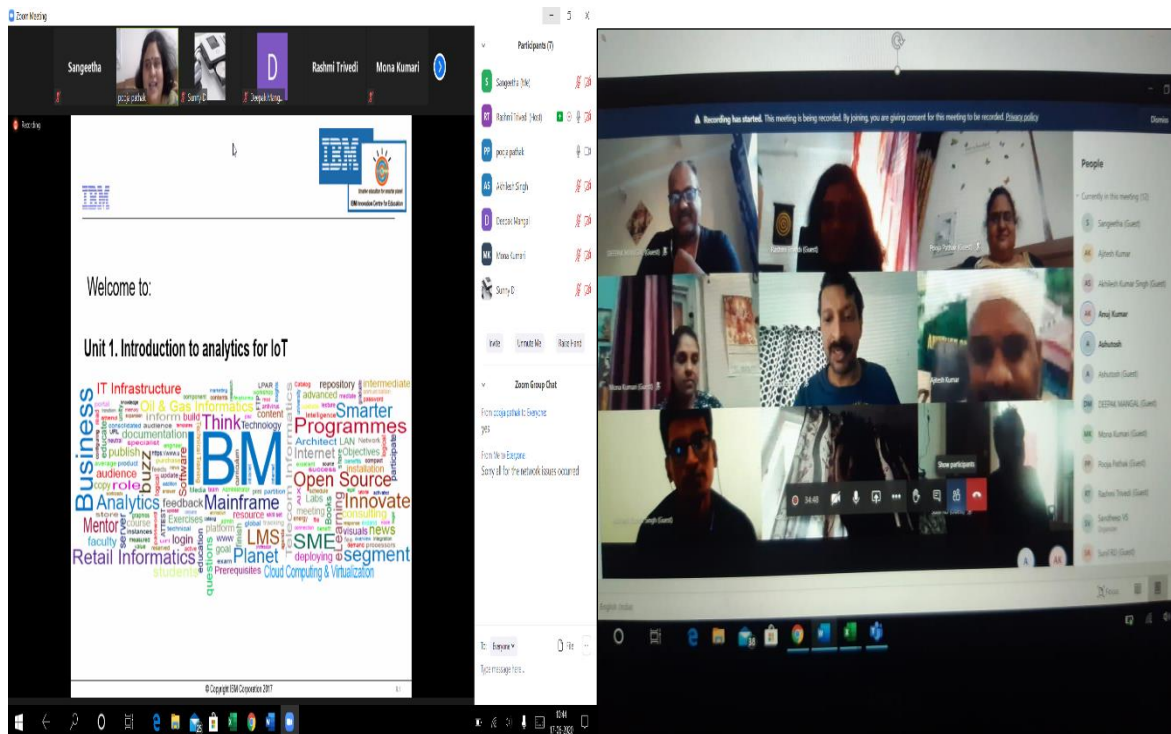
S.No.	Time	Event
1.	09:30 AM – 12:30 PM	Session I
2.	12:30 PM – 01:30 PM	Break
3.	01:30 PM – 03:15 PM	Session 2
4.	03:15 PM – 03:30 PM	Break
5.	03:30 PM – 04:30 PM	Session 3

Day 5 (21TH JUN, 2020), SUNDAY

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 – 04:30 PM	Session 3

List of Participants

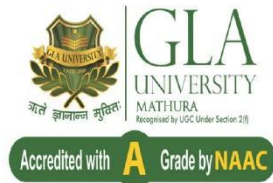
S. No.	Name of Faculty
1.	Mr. Ajitesh Kumar
2.	Ms. Mona Kumari
3.	Mr. Akhilesh Kumar
4.	Dr. Pooja Pathak
5.	Mr. Deepak Mangal



Recent Trends in Introduction to Descriptive analytics for IOT

Dated 17 - 21 June 2020


Certificate of Participation



Workshop on Descriptive Analytics for IOT


Certificate of Participation

*This certify that Mr. Deepak Mangal,
from GLA University, Mathura attended five days workshop
titled "Descriptive Analytics for IOT" on June 17 to 21, 2020
organized by Department of Computer Engineering & Applications.(CEA)
GLA University, Mathura (U.P.), India.*


Prof. Anand Singh Jalal
Head of Department

Brochure

DEPARTMENT OF COMPUTER ENGINEERING AND APPLICATIONS




**FIVE DAY
FACULTY
DEVELOPMENT
PROGRAM**

Topic
IPv6 Analysis and it's Applications



Speaker:
Mr. Vijay Anandh.K
**Corporate Trainer &
Instructional Designer**


Innovation Centre for Education
B.Tech (CSE) programs
in collaboration with
GLA University, Mathura

Date: 17 - 21 June, 2020

Workshop Summary

Duration and Date of Workshop: Five days (June 17th -21st, 2020)

Topic of the Workshop: Workshop on IPV6 and ITS Applications

Workshop for: Faculties of Department of Computer Engineering & Applications

Total No. of Participants: 4

Faculty Coordinators: Mr. Saurabh Anand

Name of the Resource Person: Mr Vijay Anandh K

Designation: Corporate Trainer and Instructional Designer

Organization:

Mobile No:

Brief Details:-




Objective:

- Taking a deep dive into IoT networking.
- Application aspects
- Projects

Workshop Details:

- A session on deep dive onto IOT networking was delivered by Mr Vijay anand K on the first day.
- A session on Application aspects and different projects were discussed with hands on practice.

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 gained the knowledge of networking in the field of IoT right from the fundamentals to the real world applications. Hands-on practice was done for the participants and further they will utilize this knowledge during the semester while delivering the same to students. Not only theoretical concepts were dealt, practical hands-on were also done related to real life application


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

Schedule

Day 1 (17TH JUN, 2020), WEDNESDAY

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

Day 2 (18TH JUN, 2020), THURSDAY

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

Day 3 (19TH JUN, 2020), FRIDAY

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 – 04:30 PM	Session 3

Day 4 (20TH JUN, 2020), SATURDAY

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 – 04:30 PM	Session 3

Day 5 (21TH JUN, 2020), SUNDAY

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 – 04:30 PM	Session 3

List of Participants

S.No.	Name
1.	Mr. Saurabh Singhal
2.	Mr. Akhilesh Kumar Singh
3.	Dr. Anant Ram
4.	Ms. Jagrati Kulshrestha


Certificate of Participation



Workshop
on
IPv6 Analysis and its Application

Certificate of Participation

*This certificate is presented to Mr. Saurabh Singhal,
from GLA University, Mathura attended five days workshop
titled “IPv6 Analysis and its Application” on June 17 to 21, 2020
organized by Department of Computer Engineering & Applications (CEA)
GLA University, Mathura (U.P.), India.*


Prof. Anand Singh Jalal
Head of Department

Brochure



Disaster Recovery
and Cloud Backup

On

**THREE DAYS
WORKSHOP**

**Cloud Backup and Disaster
Recovery**

Resource Person:

Mr. Faiz Mohammad Khan

Technical Trainer

Coordinator: Mr. Saurabh Anand

For: Faculties of Computer Engineering and Application Department

Date: January 2 to 4, 2020

Department of Computer Engineering & Applications



Workshop Summary

Duration and Date of Workshop: Three days (January 2nd-4th, 2020)

Topic of the Workshop: Webinar on Managing Renewable Energy and Carbon Footprint in Multi-Cloud Computing Environment

Workshop for: Faculties of Department of Computer Engineering & Applications

Total No. of Participants: 5

Faculty Coordinators: Mr. Saurabh Anand

Name of the Resource Person: Mr Faiz Mohammad

Designation: Technical Trainer

Organization:

Mobile No:

Brief Details:-

Objective:

- Fundamentals of Backup
- Fundamentals of High Availability
- Fundamentals of Disaster Recovery
- Business Impact Analysis
- Data Protection for a practical world
- Virtualization and Recovery

Workshop Details:

- A session on fundamentals of backup and high availability was delivered by Mr. Faiz Mohammad. This session focuses on techniques of backup, high availability and Disaster recovery.
- A session on Business impact analysis, data protection for a practical world was delivered on second day.
- On third day a session on virtualization and recovery was delivered.



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 gained the knowledge about Cloud Backup and Disaster Recovery and further they will utilize this knowledge during the semester while delivering the same to students. Not only theoretical concepts were dealt, practical hands-on were also done related to real life application



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

Schedule

Day 1 (2nd JAN, 2020), THURSDAY

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

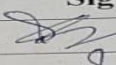
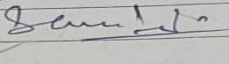

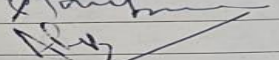

Day 2 (3rd JAN, 2020), FRIDAY

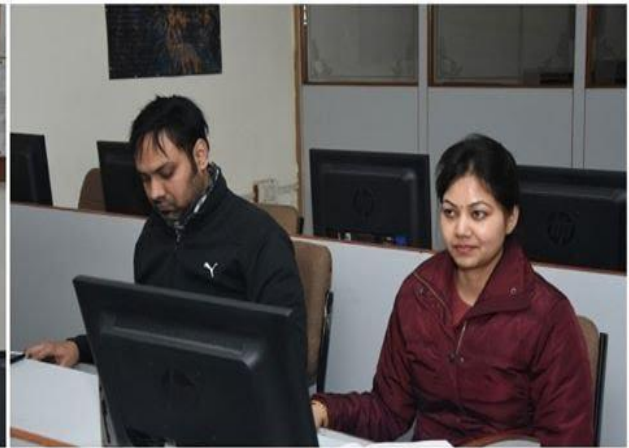
S.No.	Time	Event
1.	09:30 AM – 12:30 PM	Session I
2.	12:30 PM – 01:30 PM	Lunch Break
3.	01:30 PM – 03:15 PM	Theory/Lab Session 2
4.	03:15 PM – 03:30 PM	Tea Break
5.	03:30 PM – 05:00 PM	Theory/Lab Session 3

Day 3 (4th JAN, 2020), SATURDAY

S.No.	Time	Event
1.	09:30 AM – 12:30 PM	Session I
2.	12:30 PM – 01:30 PM	Lunch Break
3.	01:30 PM – 03:15 PM	Theory/Lab Session 2
4.	03:15 PM – 03:30 PM	Tea Break
5.	03:30 PM – 04:30 PM	Theory/Lab Session 3
6.	04:30 PM – 04.45 PM	Photo Session

List of Participants

S.No.	Name	Signature
1.	Mr. Saurabh Singhal	
2.	Mr. Sachin sharma	
3.	Mr. Vivek Sharma	
4.	Mr. Ambrish Gangal	
5.	Ms. Ambika Gupta	



Recent Trends in Introduction to Managing Renewable Energy

Dated January 2nd-4th, 2020


Certificate of Participation



Workshop on Cloud Backup and Disaster Recovery

Certificate of Participation

*This certify that Ms. Ambika Gupta,
from GLA University, Mathura attended three days workshop
titled "Cloud Backup and Disaster Recovery" on January 2 to 4 , 2020
organized by Department of Computer Engineering & Applications.(CEA)
GLA University, Mathura (U.P.), India.*


Prof. Anand Singh Jalal
Head of Department

Brochure

Disaster Recovery
and Cloud Backup

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

**FIVE DAYS
WORKSHOP**

On

Social Web and Mobile Analytics

Resource Person:
Dr. Jaydip Sen
Technical Trainer

Coordinator: Mr. Saurabh Anand

For: Faculties of Computer Engineering and Application Department

Date: December 31, 2019 to January 4, 2020

Department of Computer Engineering & Applications

Workshop Summary

Duration and Date of Workshop: Five Days (December 31st 2019 - January 4th, 2020)

Topic of the Workshop: Workshop on Social Web and Mobile Analytics

Workshop for: Faculties of Department of Computer Engineering & Applications

Total No. of Participants: 12

Faculty Coordinators: Mr. Saurabh Anand

Name of the Resource Person : Dr. Jaydip Sen

Designation: Technical Trainer

Organization:

Mobile No:

Brief Details:-



Objective:

- Introduction to Web & Social Analytics
- Relevant Data & its collection
- Future of Social Media Analytics and its Monitoring
- Mobile Customer Experience Management
- Mobile Analytics for Content Publishers and Operators
- Mobile Analytics in Email Marketing

Workshop Details:

- A session on introduction to web & social analytics were discussed on first day.
- A session on relevant data and future of social media analytics was delivered on second day
- Third day session covers mobile customer experience management and mobile analytics for content publishers and operators
- Fourth day session covers mobile analytics in email marketing.

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 gained the knowledge of social web and mobile analytics. Hands-on practice was done for the participants and further they will utilize this knowledge during the semester while delivering the same to students. Not only theoretical concepts were dealt, practical hands-on were also done related to real life application


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

Schedule

Day 1 (31st DEC, 2019), TUESDAY

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

Day 2 (1st JAN, 2020), WEDNESDAY

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

Day 3 (2nd JAN, 2020), THURSDAY

S.No.	Time	Event
1.	09:30 AM – 12:30 PM	Session I
2.	12:30 PM – 01:30 PM	Lunch Break
3.	01:30 PM – 03:15 PM	Theory/Lab Session 2
4.	03:15 PM – 03:30 PM	Tea Break
5.	03:30 PM – 04:30 PM	Theory/Lab Session 3
6.	04:30 PM – 04.45 PM	Photo Session

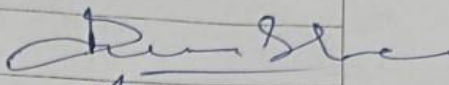
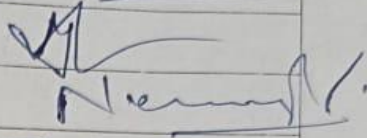
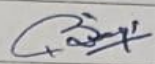
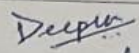
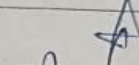


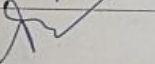
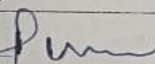
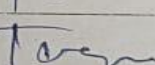
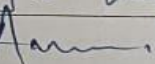
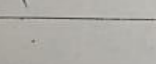
Day 4 (3rd JAN, 2020), FRIDAY

S.No.	Time	Event
1.	09:30 AM – 12:30 PM	Session I
2.	12:30 PM – 01:30 PM	Lunch Break
3.	01:30 PM – 03:15 PM	Theory/Lab Session 2
4.	03:15 PM – 03:30 PM	Tea Break
5.	03:30 PM – 04:30 PM	Theory/Lab Session 3

Day 5 (4TH JAN, 2018), SATURDAY

S.No.	Time	Event
1.	09:30 AM – 12:30 PM	Session I
2.	12:30 PM – 01:30 PM	Lunch Break
3.	01:30 PM – 03:15 PM	Theory/Lab Session 2
4.	03:15 PM – 03:30 PM	Tea Break
5.	03:30 PM – 04:30 PM	Theory/Lab Session 3

List of participants

S.No.	Name	Signature
1.	Prof. Dilip Sharma	
2.	Dr. Ashish Sharma	
3.	Mr. Neeraj Varshney	
4.	Mr. Juginder Pal Singh	
5.	Mr. Deepak Mangal	
6.	Mr. Ankur Chaturvedi	
7.	Mr. Rahul Pradhan	
8.	Mr. Ashutosh Shankhdhar	
9.	Mr. Akhilesh Kumar Singh	
10.	Mr. Puneet Kansal	
11.	Ms. Jagriti Kulshreshtha	
12.	Mr. Amrit Pal	



Recent Trends in Introduction to Social Web and Mobile Analytics

Dated December 31st 2019 - January 4th, 2020

Certificate of Participation



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

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



Workshop
on
Social Web and Mobile Analytics

Certificate of Participation

*This certificate is presented to •Mr. Neeraj Varshney,
from GLA University, Mathura attended five days workshop
titled “Social Web and Mobile Analytics”
on December 31, 2019 to January 4, 2020
organized by Department of Computer Engineering & Applications (CEA)
GLA University, Mathura (U.P.), India.*

Prof. Anand Singh Jalal
Head of Department

Brochure



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

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

THREE DAYS
WORKSHOP

ON

IT Network Security

Resource Person:
Mr. Vijay Anandh K
Corporate Trainer and Instructional Designer

Coordinator: Mr. Saurabh Anand

For: Faculties of Computer Engineering & Applications Department

Date: December 30, 2019 to January 1, 2020

Department of Computer Engineering & Applications

Workshop Summary

Duration and Date of Workshop: Three Days (December 30th 2019 - January 1st, 2020)

Topic of the Workshop: Workshop on IT Network Security

Workshop for: Faculties of Department of Computer Engineering & Applications

Total No. of Participants: 5

Faculty Coordinators: Mr. Saurabh Anand

Name of the Resource Person: Mr Vijay Anandh K

Designation: Corporate Trainer and Instructional Designer

Objective:

- Introduction to Network Security
- Fundamental Protocols like Http, TCP etc.
- Tools like GNS3, Nmap and Veracat
- Virtualization concepts
- Configuring Routers through their Operating Systems
- How to make your own Network Topology?

Workshop Details:

- A session on introduction to network security, fundamental protocols like http, tcp etc were discussed on first day.
- A session on tools like GNS3, Nmap and Veracat, virtualization concepts was delivered on second day
- Third day session covers how to configure routers through operating systems and how to make your own network topology.

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 gained the knowledge of IT security related to the real world applications. Hands-on practice was done for the participants and further they will utilize this knowledge during the semester while delivering the same to students. Not only theoretical concepts were dealt, practical hands-on were also done related to real life application


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

Schedule

Day 1 (30th DEC, 2019), MONDAY

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

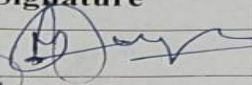

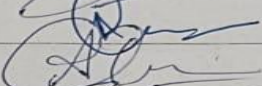


Day 2 (31st DEC, 2019), TUESDAY

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

Day 3 (1st JAN, 2020), WEDNESDAY

S.No.	Time	Event
1.	09:30 AM – 12:30 PM	Session I
2.	12:30 PM – 01:30 PM	Lunch Break
3.	01:30 PM – 03:15 PM	Theory/Lab Session 2
4.	03:15 PM – 03:30 PM	Tea Break
5.	03:30 PM – 04:30 PM	Theory/Lab Session 3
6.	04:30 PM – 04.45 PM	Photo Session

List of participants

S.No.	Name	Signature
1.	Mr. Mayank Srivastava	
2.	Mr. Saurabh Anand	
3.	Mr. Asheesh Tiwari	
4.	Mr. Amit Chaurasia	
5.	Mr. Navin Agrawal	



Recent Trends in Introduction to IT Network Security

Dated December 30th 2019 - January 1st, 2020

Certificate of Participation



Brochure



**THREE DAYS
WORKSHOP**

Topic:

IT Application and Data Security

Resource Person:

Mr. Anuj Kumar

Technical Trainer

Coordinator: Mr. Saurabh Anand

For: Faculties of Computer Engineering and Application Department

Date: July 18 to 20, 2019

Department of Computer Engineering & Applications

Workshop Summary

Duration and Date of Workshop: Three Days (July 18th -20th, 2019)

Topic of the Workshop: Workshop on IT Application and Data Security

Workshop for: Faculties of Department of Computer Engineering & Applications

Total No. of Participants: 6

Faculty Coordinators: Mr. Saurabh Anand

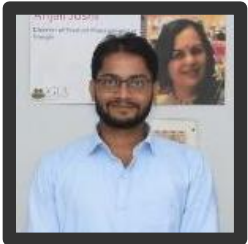
Name of the Resource Person: Mr Anuj Kumar

Designation: Technical Trainer

Organization:

Mobile No:

Brief Details:-



Objective:

- Introduction To Software Development & Application Security
- Introduction To Input Validation & Sensitive Data
- Introduction To Authentication & Authorization
- Introduction To Configuration Management & Session Management
- Introduction To Cryptography, Parameter Manipulation & Exception Management
- Auditing & Logging, Countermeasures
- Data Security Threats
- Data Security Threat Techniques

Workshop Details:

- A session on introduction to software development and application security , introduction to input validation and sensitive data was delivered by Mr. Anuj kumar on first day .
- A session on authentication and authorization , configuration management & session management , cryptography , parameter manipulation & exception management were discussed on second day
- A session on auditing & logging , countermeasures , data security threats and techniques take place on third day

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 gained the knowledge of IT application and data security . Hands-on practice was done for the participants and further they will utilize this knowledge during the semester while delivering the same to students. Not only theoretical concepts were dealt, practical hands-on were also done related to real life application



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

Schedule

Day 1 (18th JUL, 2019), THURSDAY

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

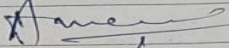
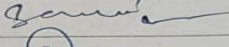
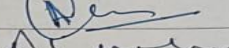

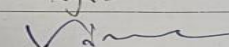
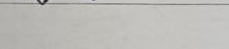
Day 2 (19th JUL, 2019), FRIDAY

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

Day 3 (20th JUL, 2019), SATURDAY

S.No.	Time	Event
1.	09:30 AM – 12:30 PM	Session I
2.	12:30 PM – 01:30 PM	Lunch Break
3.	01:30 PM – 03:15 PM	Theory/Lab Session 2
4.	03:15 PM – 03:30 PM	Tea Break
5.	03:30 PM – 04:30 PM	Theory/Lab Session 3
6.	04:30 PM – 04.45 PM	Photo Session

List of participants

S.No.	Name	Signature
1.	Dr. Anant Ram	
2.	Mr. Saurabh Anand	
3.	Mr. Asheesh Tiwari	
4.	Mr. Ambrish Gangal	
5.	Mr. Akhilesh Kumar Singh	
6.	Mr. Vinesh Kumar	



Recent Trends in Introduction to IT Application and Data Security

Dated July 18th -20th, 2019

Certificate of Participation



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

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

Workshop on IT Application and Data Security

Certificate of Participation

This certify that Dr. Anant Ram,

from GLA University, Mathura attended three days workshop

titled "IT Application and Data Security" on July 18 to 20, 2019

organized by Department of Computer Engineering & Applications.(CEA)

GLA University, Mathura (U.P.), India.

Prof. Anand Singh Jalal
Head of Department



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

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

**THREE DAYS
WORKSHOP**

Topic:

Wireless Sensor Networks and IOT Standards

Resource Person:

Mr. Manish Jain

Technical Trainer

Coordinator: Mr. Saurabh Anand

For: Faculties of Computer Engineering and Application Department

Date: July 18 to 20, 2019

Department of Computer Engineering & Applications

Workshop Summary

Duration and Date of Workshop: Three Days (July 18th -20th, 2019)

Topic of the Workshop: Workshop on Wireless Sensor Networks and IoT Standards

Workshop for: Faculties of Department of Computer Engineering & Applications

Total No. of Participants: 10

Faculty Coordinators: Mr. Saurabh Anand

Name of the Resource Person: Mr Manish Jain

Designation: Technical Trainer

Organization:

Mobile No:

Brief Details:-




Objective:

- Introduction to Wireless Sensor Networks
- Energy Consumption
- OSI Network Model
- WSN Simulation
- Routing Protocols
- WSN Operating System
- Coverage and Localization
- IoT Open Source Tools

Workshop Details:

- A session on introduction to wireless sensor networks and energy consumption were discussed on first day.
- A session on OSI network model , WSN simulation and routing protocol concepts was delivered on second day
- Third day session covers WSN operating system , coverage and localization , IOT open source tools.

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 gained the knowledge of wireless sensor networks and IOT standards related to the real world applications. Hands-on practice was done for the participants and further they will utilize this knowledge during the semester while delivering the same to students. Not only theoretical concepts were dealt, practical hands-on were also done related to real life application


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

Schedule

Day 1 (18th JUL, 2019), THURSDAY

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

Day 2 (19th JUL, 2019), FRIDAY

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

Day 3 (20th JUL, 2019), SATURDAY

S.No.	Time	Event
1.	09:30 AM – 12:30 PM	Session I
2.	12:30 PM – 01:30 PM	Lunch Break
3.	01:30 PM – 03:15 PM	Theory/Lab Session 2
4.	03:15 PM – 03:30 PM	Tea Break
5.	03:30 PM – 04:30 PM	Theory/Lab Session 3
6.	04:30 PM – 04.45 PM	Photo Session

List of participants

S.No.	Name	Signature
1.	Mr. Deepak Mangal	Deepak
2.	Mr. Rakesh Kumar	Rakesh
3.	Mr. Puneet Kansal	Puneet
4.	Ms. Jagrati Kulshrestha	Jagrati
5.	Ms. Mona Kumari	Mona
6.	Ms. Rekha Rani	Rekha
7.	Mr. Amit Chaurasia	Amit
8.	Dr. Vipin Tiwari	Vipin
9.	Dr. Hitendra Garg	Hitendra
10.	Mr. Toshit Jain	Toshit



Recent Trends in Introduction to Wireless Sensor Networks and IoT Standards

Dated July 18th -20th, 2019

Certificate of Participation



GLA
UNIVERSITY
MATHURA
Recognized by UGC (U-10 Section 2)

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



**Workshop
on**

Wireless Sensor Networks and IOT Standards

Certificate of Participation

*This certificate is presented to Dr. Hitendra Garg,
from GLA University, Mathura attended three days workshop
titled “Wireless Sensor Networks and IOT Standards” on July 18 to 20, 2019
organized by Department of Computer Engineering & Applications (CEA)
GLA University, Mathura (U.P.), India.*

Prof. Anand Singh Jalal
Head of Department



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

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

**THREE DAYS
WORKSHOP**

Topic:

Cloud Security

Resource Person:

Mr. Vijay Anandh.K

Technical Trainer

Coordinator: Mr. Saurabh Anand

For: Faculties of Computer Engineering and Application Department

Date: July 15 to 17, 2019

Department of Computer Engineering & Applications

Webinar Summary

Duration and Date of Webinar: Three Days (July 15th -17th, 2019)

Topic of the Webinar: Webinar on Managing renewable energy and carbon footprint in multi-cloud computing environment

Workshop for: Faculties of Department of Computer Engineering & Applications

Total No. of Participants: 25

Faculty Coordinators: Mr. Saurabh Anand

Name of the Resource Person: Mr. Vinay Anand .K

Designation:

Organization: University of Melbourne

Mobile No:

Brief Details:-




Objective:

- Cloud Computing Software Security Fundamentals
- Cloud Computing and Business Continuity Planning/Disaster Recovery
- Cloud Computing Security Challenges
- Infrastructure Security
- Data Security And Storage
- Security Management In The Cloud
- Identity And Access Management

Workshop Details:

- A session on cloud computing software security fundamentals was delivered on the first day. A fundamental security concept employed in many cloud installations is known as the defense-in-depth strategy. This involves using layers of security technologies and business practices to protect data and infrastructure against threats in multiple ways.
- A session on cloud computing security challenges and infrastructure security was delivered on second day.
- A session on security management in the cloud and identity access management on third day. Identity and access management (IAM) is a framework of business processes, policies and technologies that facilitates the management of electronic or digital identities.

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. Participants learnt about security of new technology that is cloud computing software security fundamentals and identity and access management strategies . which may be helpful for future job and research opportunity.



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

Schedule

Day 1 (15th JUL, 2019), MONDAY

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

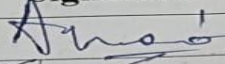

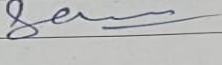
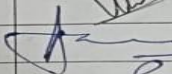
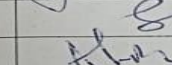
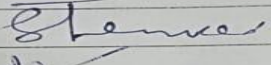
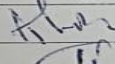
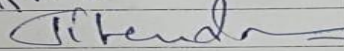
Day 2 (17th JUL, 2019), TUESDAY

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

Day 3 (17th JUL, 2019), WEDNESDAY

S.No.	Time	Event
1.	09:30 AM – 12:30 PM	Session I
2.	12:30 PM – 01:30 PM	Lunch Break
3.	01:30 PM – 03:15 PM	Theory/Lab Session 2
4.	03:15 PM – 03:30 PM	Tea Break
5.	03:30 PM – 04:30 PM	Theory/Lab Session 3
6.	04:30 PM – 04.45 PM	Photo Session

List of participants

S.No.	Name	Signature
1.	Dr. Anant Ram	
2.	Mr. SAURABH SINGHAL	
3.	Mr. Sachin sharma	
4.	Mr. Vivek Sharma	
5.	Mr. Ambrish Gangal	
6.	Mr. Sharad Pratap Singh	
7.	Ms. Ambika Gupta	
8.	Mr. Jitendra Kumar	



Recent Trends in Introduction to Managing renewable energy and carbon
footprint in multi-cloud computing environment

Dated July 15th -17th, 2019

Certificate of Participation



GLA
UNIVERSITY
MATHURA
Recognized by UGC Under Section 10

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

Workshop
on
Cloud Security



Certificate of Participation

*This certificate is presented to Mr. Jitendra Kumar,
from GLA University, Mathura attended three days workshop
titled “ Cloud Security” on October 01, 2020
organized by Department of Computer Engineering & Applications (CEA)
GLA University, Mathura (U.P.), India.*

Prof. Anand Singh Jalal
Head of Department



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

Accredited with

A

Grade by **NAAC**

THREE DAYS WORKSHOP



hadoop

Big Data Hadoop

ON

Hadoop and Big Data Analytics

Resource Person:

Mr. Manish Jain

Technical Trainer

Coordinator: Prof. Dilip Kumar Sharma

For: Faculties of Computer Engineering & Applications Department

Date: July 15 to 17, 2019

Department of Computer Engineering & Applications

Workshop Summary

Duration and Date of Workshop: Three days (July 15th -17th , 2019)

Topic of the Workshop: Workshop on Hadoop and Big Data Analytics

Workshop for: Faculties of Department of Computer Engineering & Applications

Total No. of Participants: 8

Faculty Coordinators: Mr. Saurabh Anand

Name of the Resource Person: Mr Manish Jain

Designation: Technical trainer

Organization:

Mobile No:

Brief Details:-



Objective:


- Big Data Technology Landscape
- Hadoop Architecture
- Apache Spark
- Introduction to Cassandra DB and HBase
- Introduction to Hive
- Flume and Pig

Workshop Details:

- A session on big data technology landscape and hadoop architecture was delivered by Mr Manish jain on the first day.
- A session on Apache spark and introduction to Cassandra DB and HBase was delivered on second day.
- On third day a session on flume and pig was delivered.

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 gained the knowledge about big

data technology and hadoop architecture and further they will utilize this knowledge during the semester while delivering the same to students. Not only theoretical concepts were dealt, practical hands-on were also done related to real life application



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

Schedule

Day 1 (15th JUL, 2019), MONDAY

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

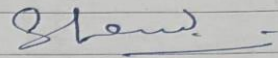
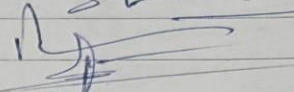
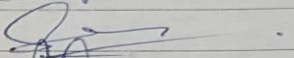


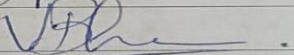

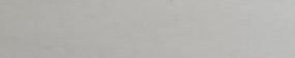
Day 2 (17th JUL, 2019), TUESDAY

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

Day 3 (17th JUL, 2019), WEDNESDAY

S.No.	Time	Event
1.	09:30 AM – 12:30 PM	Session I
2.	12:30 PM – 01:30 PM	Lunch Break
3.	01:30 PM – 03:15 PM	Theory/Lab Session 2
4.	03:15 PM – 03:30 PM	Tea Break
5.	03:30 PM – 04:30 PM	Theory/Lab Session 3
6.	04:30 PM – 04.45 PM	Photo Session

List of participants

S.No.	Name	Signature
1.	Mr. Shashi Shekhar	
2.	Mr. Rahul Pradhan	
3.	Mr. Ashutosh Shankhdhar	
4.	Mr. Samkit Jain	
5.	Dr. Aprna Tripathi	
6.	Ms. Varsha Kumari	
7.	Mr. Akhilesh Kumar Singh	
8.	Mr. Vishal Bhati	



Recent Trends in Introduction to Hadoop and Big Data Analytics

Dated July 15th -17th , 2019

Certificate of Participation





GLA
UNIVERSITY
MATHURA
Established vide U.P. Act 21 of 2018

WORKSHOP

Winter School- Basic Course in Communication (BCiC)

Organized by: Department of Computer Engineering & Application

All Lab Champions

Resource Person

Dr. Manish Kumar & Dr. Pinak Shankar Bhattacharya

(Department of English, GLA University, Mathura)

Coordinator : Dr. Ashish Sharma, Assistant Professor - CEA

Venue: Lab No-224, AB - 1, GLA University, Mathura

26 to 31 Dec, 2018

10:00 A.M. to 4 P.M.

Workshop Summary

Duration and Date of Workshop: five days (December 26th -31st, 2018)

Topic of the Workshop: Workshop on Basic Course in Communication

Workshop for: (Lab Assistant, Technicians & Technical Teams,
Department of Computer Engg. & Applications)

Total No. of Participants: 21

Faculty Coordinators: Dr. Ashish Sharma

Name of the Resource Person: Dr. Manish Kumar

Designation: Assistant Professor

Organization: GLA University

Mobile No: 9810028374

Brief Details: -

Qualification:

2015: PhD, T M Bhagalpur University, Bhagalpur

2004: Master of Arts in English, T M Bhagalpur University, Bhagalpur

2002: Bachelor of Arts in English (H), T M Bhagalpur University, Bhagalpur

Experience: 7 years of teaching experience in department of English, GLA university, Mathura



Objective:

- Basics of Communication: Process, Level, Flow and Barrier
- Self-introduction
- Office vocabulary
- Social Etiquettes- I: Greeting, Making and Responding to a Request, Expressing Gratitude
- Social Etiquettes- II: Complimenting and congratulating, Expressing sympathy, Apologizing
- Social Etiquettes- III: Asking for Information, seeking permission, Complaining and expressing regret
- Conversation at work-place- I
- Role-play- I
- Conversation at work-place- II
- Role-play- II

Workshop Details:

- On day 1 the session on basics of communication was delivered by Dr. Manish kumar . This session focuses on process , level , flow and barrier of communication and in second session was on self-introduction.

- On day 2 the session on office vocabulary and social etiquettes I like how to greet, make and respond to request , how to express gratitude to others. This session was delivered by Dr. Pinak Shankar Bhattacharya.
- On day 3 the session focuses on social etiquettes II and III . In this session way of complimenting and congratulating , expressing sympathy , Apologizing , asking for information , how to seek permission , way of complaining and expressing regret.
- Day 4 session was on conversation at work place –I and about role play –I
- Day 5 session focuses on conversation at work place –II and role play -II

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 basic of communications. Understand the role of communication in personal & professional success.. Develop awareness of appropriate communication strategies. Prepare and present messages with a specific intent. Analyze a variety of communication acts. Ethically use, document and integrate sources.


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

List of Participants

LIST OF PARTICIPANTS

Workshop on Linux system Administration (6-7 April, 2018)

S.No.	Name	Designation	Signature
1	Mr. Jitendra Kumar	Lab Technician	Jitendra
2	Mr. Pankaj Agrawal	Lab Technician	Pankaj Agrawal
3	Ms. Manoj Sharma	Lab Assistant	Manoj Sharma
4	Ms. ShyamBabu	Lab Assistant	Shyam Babu
5	Ms. Mukesh Kumar	Lab Assistant	Mukesh
6	Mr. Mukesh Gupta	Lab Technician	Mukesh Gupta
7	Mr. Sandeep Yadav	Lab Technician	Sandeep
8	Mr. Narendra Kumar	Lab Technician	Narendra
9	Mr. PushpendraPatsaria	Lab Assistant	Pushpendra
10	Mr. Chandra P. Sharma	Lab Assistant	Chandra P. Sharma
11	Mr. Shiv Sharma	Lab Assistant	Shiv Sharma
12	Mr. Satendra Sharma	Lab Assistant	Satendra Sharma
13	Mr. Arun Singh	Techno Trainee	Arun Singh
14	Mr. Rajveer Singh	H/W Engineer	Rajveer Singh
15	Mr. Anil Saxena	N/W Engineer	Anil Saxena
16	Mr. ShashankSaxena	System Engineer	Shashank Saxena
17	Mr. Yashmeet Singh	Lab Assistant	Yashmeet Singh
18	Mr. Ashish Sharma	Lab Assistant	Ashish Sharma
19	Mr. Ravindra P. Singh	Lab Assistant	Ravindra P. Singh
20	Mr. LalitSaraswat	Technical Assistant	Lalit Saraswat
21	Mr. Abhishek Kumar	Lab Assistant	Abhishek Kumar
22	Mr. BrijKishorVerma	Programmer	Brij Kishor Verma
23	Mr. Devesh Kr. Sharma	Lab Assistant	Devesh Kr. Sharma
24	Mr. Brajesh Kr Yadav	Lab Assistant	Brajesh Kr Yadav
25	Mr. Nitin Bansal	Lab Assistant	Nitin Bansal
26	Mr. Sapee Khan	Lab Assistant	Sapee Khan





Recent Trends in Introduction to Basic Course in Communication

Dated December 26th -31st, 2018

Certificate of Participation



Brochure



Three Days Workshop on Advance Lecture Series in Physics (Online: Zoom Meeting) (04-06 April 2020)



Convener

Prof. B. R. K. Gupta

Head, Department of Physics
IAH, GLA University, Mathura

Co-convener

Prof. Anuj Vijay
Prof. R. P. Singh

Organizing Secretary

Dr. Benoy Kumar Singh
Dr. Manoj Kumar Singh
Dr. Dhamveer Singh

Schedule of Workshop

Date	Speaker	Topic	Time
04.04.2020	Prof. Venktesh Singh (Central University of South Bihar, India)	Dark matter: An introduction (Lecture - I)	10.00 AM – 11.00 AM (1 Hour)
04.04.2020	Dr. Ram Lal Awasthi (University of Delhi)	Acquaintance with lightest matter particle	2.00 PM – 3.00 PM (1 Hour)
05.04.2020	Prof. Venktesh Singh (Central University of South Bihar, India)	Dark matter: An introduction (Lecture - II)	10.00 AM – 11.00 AM (1 Hour)
05.04.2020	Dr. Ajay Tyagi (Banaras Hindu University, India)	Radiation interaction with matter (Lecture - I)	2.00 PM – 3.00 PM (1 Hour)
06.04.2020	Dr. Ajay Tyagi (Banaras Hindu University, India)	Radiation interaction with matter (Lecture - II)	10.00 AM – 11.00 AM (1 Hour)
06.04.2020	Dr. Sanjay Siwach (Banaras Hindu University, India)	String Theory, Black Holes and Holographic Principle	2.00 PM – 3.00 PM (1 Hour)

Report on workshop organized for teaching Staff on 04 April 2020 –
06 April, 2020

Title: Three Days Workshop on Advance Lecture Series in Physics

Objectives:

The main outline of the workshop emphasized on cosmology and nuclear physics. Prof. Venktesh Singh has discussed about the concept of dark matter and dark energy together with their evidences in the nature. Dr. Ajay Tyagi discussed about the interaction of radiation with matter.

Speaker and Resource Person:(1) Prof. Venktesh Singh, Department of Mathematical Sciences, IIT(BHU), Varanasi

(2) Dr. Ajay Tyagi, Department of Physics, BHU, Varanasi

Venue: AB-VIII, Room No.-121

Organized By: Department of Physics

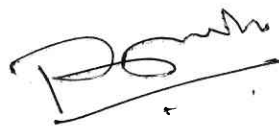
Faculty Coordinator: Dr. B. R. K. Gupta, Prof. Anuj Vijay, Prof. R. P. Singh

Outcome:

All the participants gained the computational knowledge pertaining to advancements in cosmic background radiation and interaction of nuclear radiation with matter.

Summary:

A Three Days Workshop on Advance Lecture Series in Physics was organized on 04 April, 2020 – 06 April, 2020. A total of 38 participants had joined the session and certificates were given to them. Session was inaugurated by Prof. B. R. K. Gupta, Department of Physics GLA University, Mathura. Prof. Venktesh Singh, School of Physics, University of South Bihar, explained about the dark matter and dark energy and their evidences. Dr. Ajay Tyagi, Department of physics, BHU, Varanasi talked about the radiation-matter interaction in nuclear physics. At the end of the session vote of thank was delivered by Prof. Anuj Vijay (Faculty Coordinator of this program).



Professor & Head of 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 (HoD, Physics, GLAU)	14	Ms. Arnika Sharma (M.Sc Physics, GLAU)	27	Mr. Jitendra (B.Sc Physics, GLAU)
2	Prof. Anirudh Pradhan (Dean R & D, GLAU)	15	Ms. Babita Kumari (M.Sc Physics, GLAU)	28	Mr. Ritik Birla (B.Sc Physics, GLAU)
3	Prof. Anuj Vijay (Physics Faculty Member, GLAU)	16	Ms. Prerna (M.Sc Physics, GLAU)	29	Mr. Hritik Maheshwari (B.Sc Physics, GLAU)
4	Prof. R. P. Singh (Physics Faculty Member, GLAU)	17	Ms. Kajal (M.Sc Physics, GLAU)	30	Mr. Tejas Gautam (B.Sc Physics, GLAU)
5	Dr. Benoy Kumar Singh (Physics Faculty Member, GLAU)	18	Mr. Ashwani Yadav (M.Sc Physics, GLAU)	31	Ms. Nidhi Kulshreshtha (B. Tech., GLAU)
6	Dr. Monika Goyal (Physics Faculty Member, GLAU)	19	Mr. Saurabh (M.Sc Physics, GLAU)	32	Mr. Bishesh Babu (B. Tech., GLAU)
7	Dr. Lokesh Sharma (Physics Faculty Member, GLAU)	20	Ms. Tejaswini (B.Sc Physics, GLAU)	33	Mr. Akash Pandey (PhD, Research Scholar, BHU)
8	Dr. Manoj Kumar Singh (Physics Faculty Member, GLAU)	21	Ms. Mahima (B.Sc Physics, GLAU)	34	Mr. Pramod Kumar (PhD, Research Scholar, BHU)
9	Dr. Suraj Prakash (Physics Faculty Member, GLAU)	22	Mr. Aryan Solanki (B.Sc Physics, GLAU)	35	Ms. Damini Singh (PhD, Research Scholar, BHU)
10	Dr. Rashmi Singh (Physics Faculty Member, GLAU)	23	Mr. Dwij Bharadwaj (B.Sc Physics, GLAU)	36	Mr. Krishna Kumar (PhD, Research Scholar, BHU)
11	Dr. Dharmveer Singh (Physics Faculty Member, GLAU)	24	Mr. Jatin Arora (B.Sc Physics, GLAU)	37	Mr. Sanjay Kumar (PhD, Research Scholar, SU)
12	Dr. Manmohan Gupta (Physics Faculty Member, GLAU)	25	Mr. Shoaib (B.Sc Physics, GLAU)	38	Dr. Shobhit Sachan (Physics Faculty, SRMU)
13	Mr. Shuvadeep Karmakar (PhD, Research Scholar, GLAU)	26	Mr. Nasir Khan (B.Sc Physics, GLAU)		

Photographs with Date and Caption

04.04.2020	Prof. Venkatesh Singh (Central University of South Bihar, India)	Dark matter: An introduction (Lecture - I)	10.00 AM – 11.00 AM (1 Hour)
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DARK MATTER : An Introduction

COVID – 19 "Respect the Gol Order"



Introduction

Experiments

Summary


(April 04, 2020) @ GLA University, Mathura through Zoom

A city of Wisdom & Illumination

Results

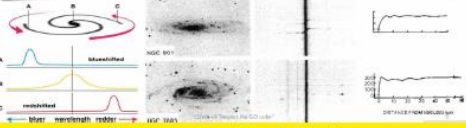
Summary

Origin of Dark Matter Concept: Mother of DM



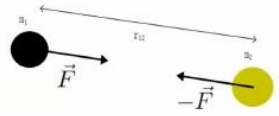
Dark Matter rediscovered

- A few decades later in 1970's, **Vera Rubin** found that the rotation curves of spiral galaxies are **FLAT** !



Evidence for Dark Matter


Use the fact that massive objects, even if they emit no light, exert gravitational forces on other objects.




$$|\vec{F}| = \frac{Gm_1m_2}{r_{12}^2}$$

Study the motions (dynamics) of visible objects like stars in galaxies, and look for the effects that are not understandable by the mass of the other light emitting or absorbing objects around them.

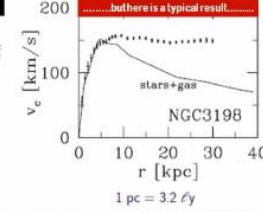
Origin of Dark Matter Concept: Mother of DM



This is what we expect...



but here is a typical result.....



stars+gas

NGC3198

1 pc = 3.26 ly

Dark Matter dominates in galaxies e.g. in NGC3198

$$\frac{M}{M_{vis}} > 4$$

Workshop: Three Days Workshop on Advance Lecture Series in Physics

Dated 04 April 2020- 06 April 2020

05.04.2020

Dr. Ajay Tyagi
(Banaras Hindu University,
India)

Radiation interaction with
matter
(Lecture - I)

2.00 PM – 3.00 PM
(1 Hour)



Online lecture on



Radiation Interaction with Matter

Dr. Ajay K. Tyagi

Department of Physics

Banaras Hindu University, Varanasi

Force of the Interaction

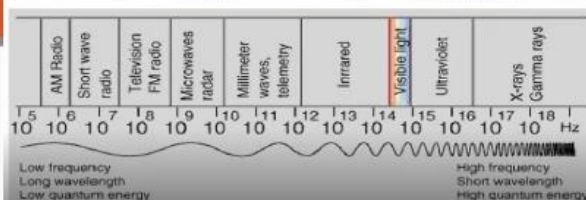
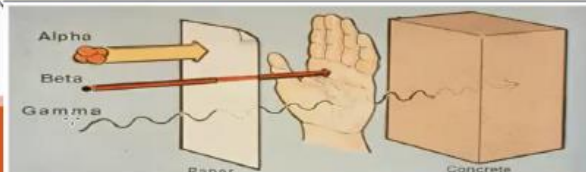
Things to notice about the equation:

- The force increases as the charge increases
- The force increases as the distance decreases (it quadruples if the distance is cut in half)
- The force can be positive or negative (attractive or repulsive)

$$F = \frac{k q_1 q_2}{r^2}$$

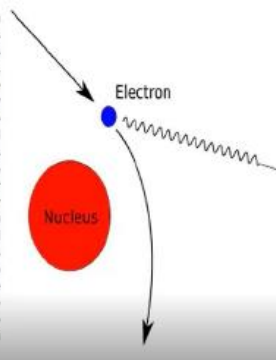
Four Types of Charged Particle Interactions

- The four types of interactions are:
 - Ionization (alphas and betas)
 - Excitation (alphas and betas)
 - Bremsstrahlung (primarily betas)
 - Cerenkov radiation (primarily betas)
- Ionization is almost always the primary mechanism of energy loss.



BREMSSTRAHLUNG

The name bremsstrahlung comes from the German; the literal translation is 'braking radiation' - that is whenever its speed or direction of motion changes. The effect is most noticeable when the incident particle is accelerated strongly by the electric field of a nucleus in the absorbing material. An accelerated charged particle radiates electromagnetic energy (photons). Since the effect is much stronger for lighter particles, it is much more important for beta particles (electrons and positrons) than for protons, alpha particles, and heavier nuclei. At particle energies below about 1 MeV the energy loss due to radiation is very small and can be neglected. Radiation loss starts to become important only at particle energies well above the minimum ionisation energy.



Workshop: Three Days Workshop on Advance Lecture Series in Physics

Dated 04 April 2020- 06 April 2020



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

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

Three-days workshop
on

Advance Lecture Series in Physics

April 04-06, 2020

Certificate of Appreciation

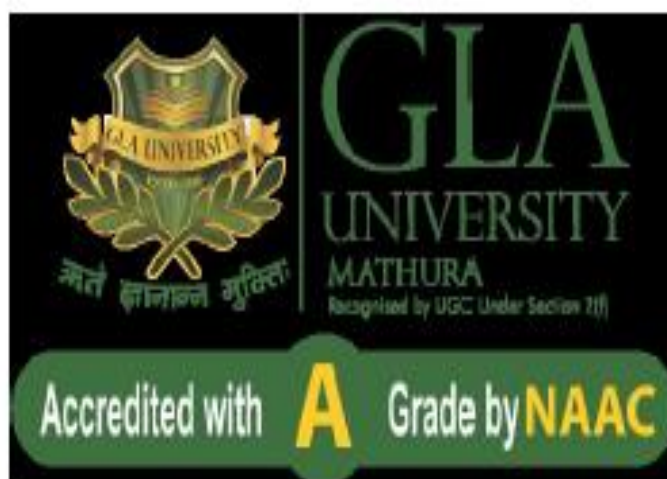
This is to certify that **Dr. Benoy Kumar Singh** has participated in "Three-days workshop on Advance Lecture Series in Physics" held at GLA University Mathura (U.P), India

Prof. Anuj Vijay
Co-Convenor
Department of Physics
GLA University, Mathura

Prof. BRK Gupta
Convenor & Head
Department of Physics
GLA University, Mathura

Brochure

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=QlhqaWxbXjQb2xESWxUUUpTT1pCQT09 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= dDlZalpjZzhONW9SeIZSQk0zNlIrQT09 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=T3VPM2lJOHFPs3Rrd2IvbXhVcmZUT09 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=cUlnbXBQa2xsS9RMkxpbEEzYodoQT09 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-keV 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=ZGJlZzNyYVROUDFWTVgoUmZ3aXZhZzo9 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

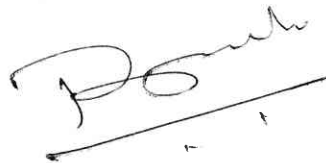
Outcome:

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. Speaker 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 Dr. Benoy Kumar Singh (Faculty Coordinator of this program).

A handwritten signature in black ink, appearing to read 'Benoy', with a horizontal line drawn underneath it.

Professor & Head Department of Physics
GLA University, Mathura

List of participants

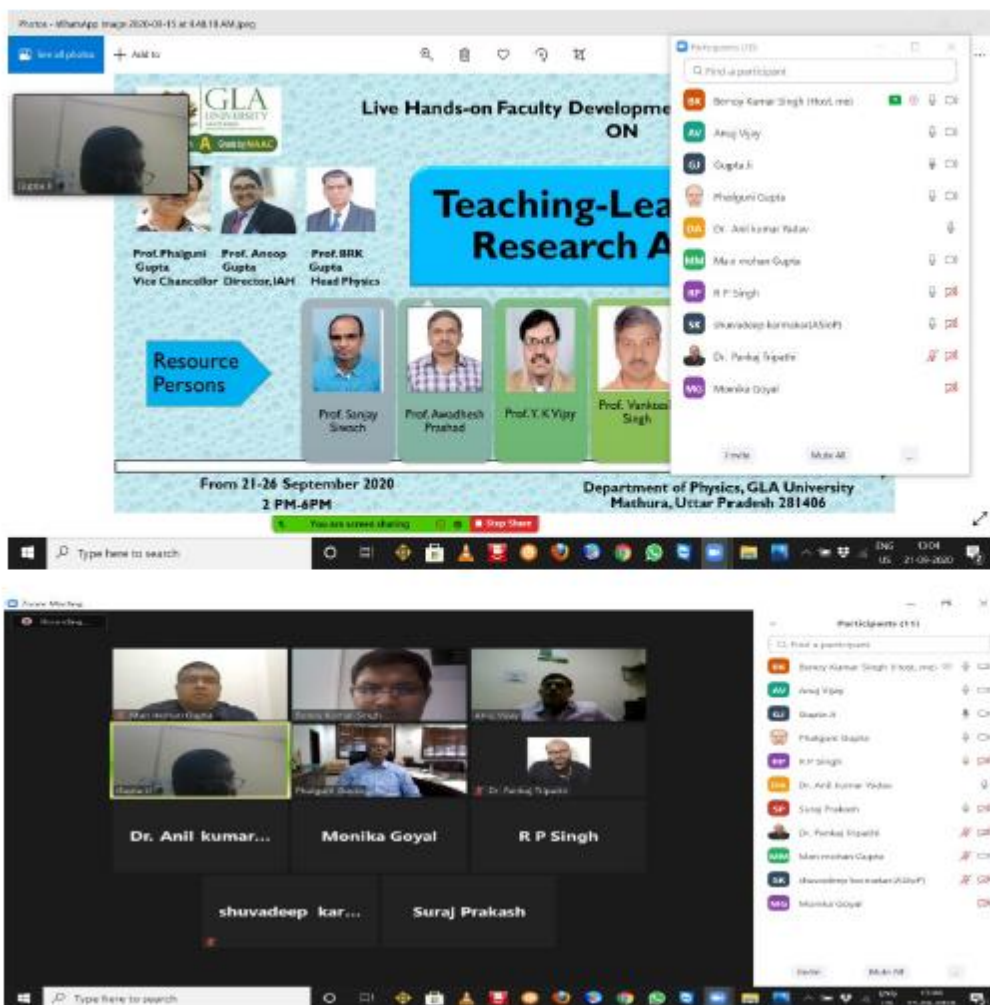
S. No	Name	Affiliation
1	Dr. Pankaj Tripathi	Lovely Professional University, Punjab
2	Dr. Shobhit Sachan	Sri Ram Memorial University, Lucknow, UP
3	Dr. Vijay Mishra	Sri Venkateshwara University, Gajrola
4	Dr. Dharm Veer Singh	Department of Physics, GLAU
5	Dr. Sudhaker Upadhyay	Magadh University, Bodh 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

Title: Quantum Fields and Black Hole Entropy

[illegible]

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

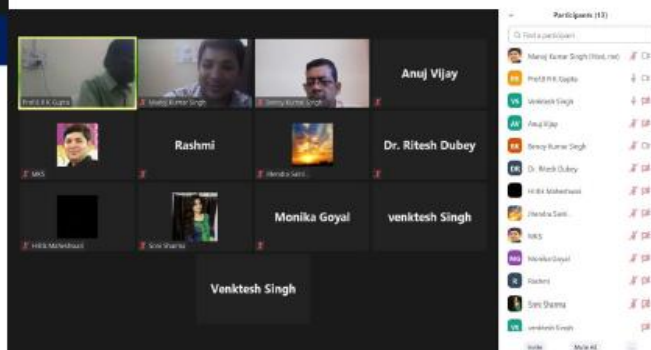


PURPOSE OF REVIEW

- ❑ 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

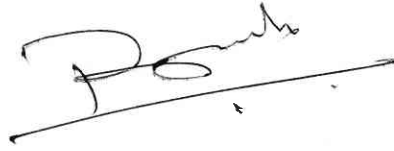
Outcome:

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

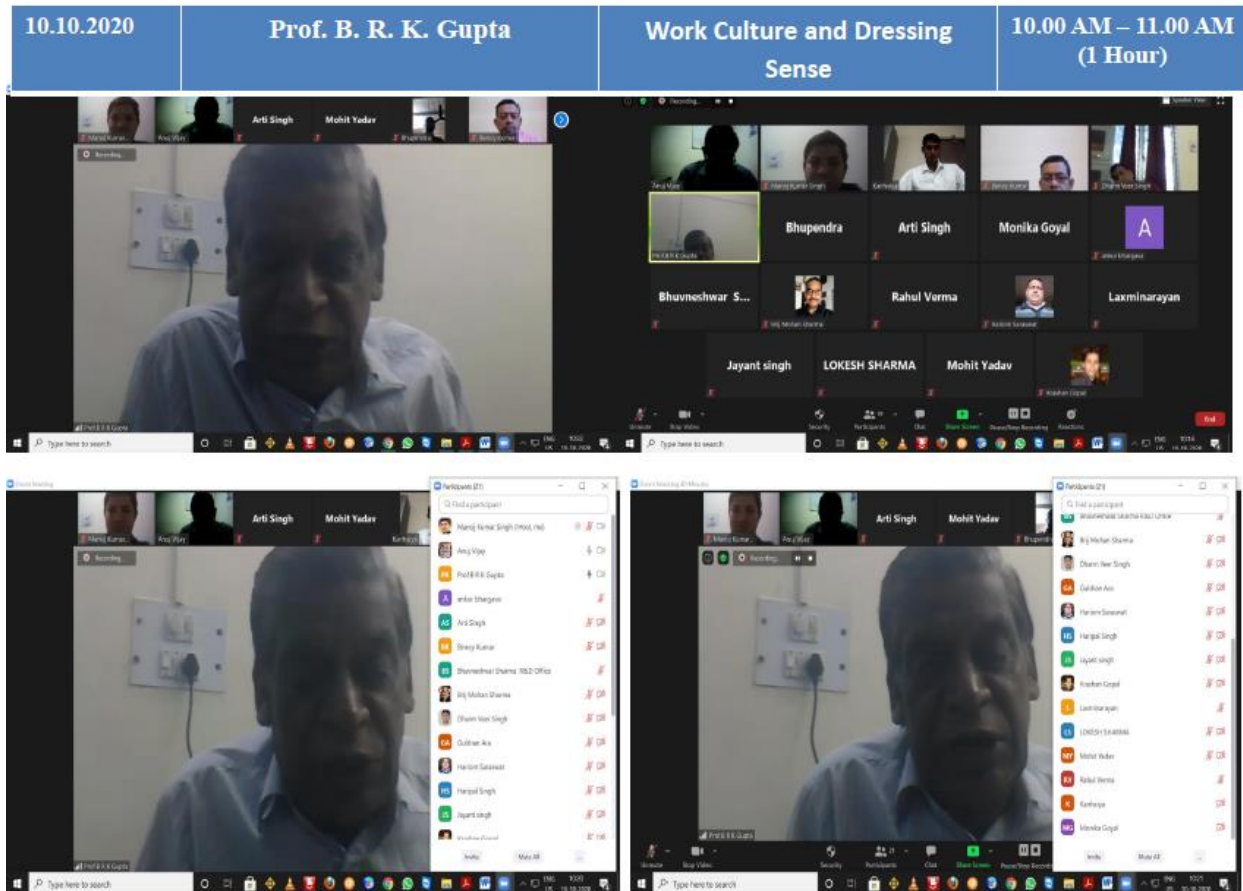
the end of the session vote of thank was delivered by Prof. Anuj Vijay (Faculty Coordinator of this program).

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

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=UWhmWXU3SG9qNUh5TUFCQVBuTisxUT09 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=dkdZQU1ldEczZlhqWk1YUmVFa2Eydz09 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).

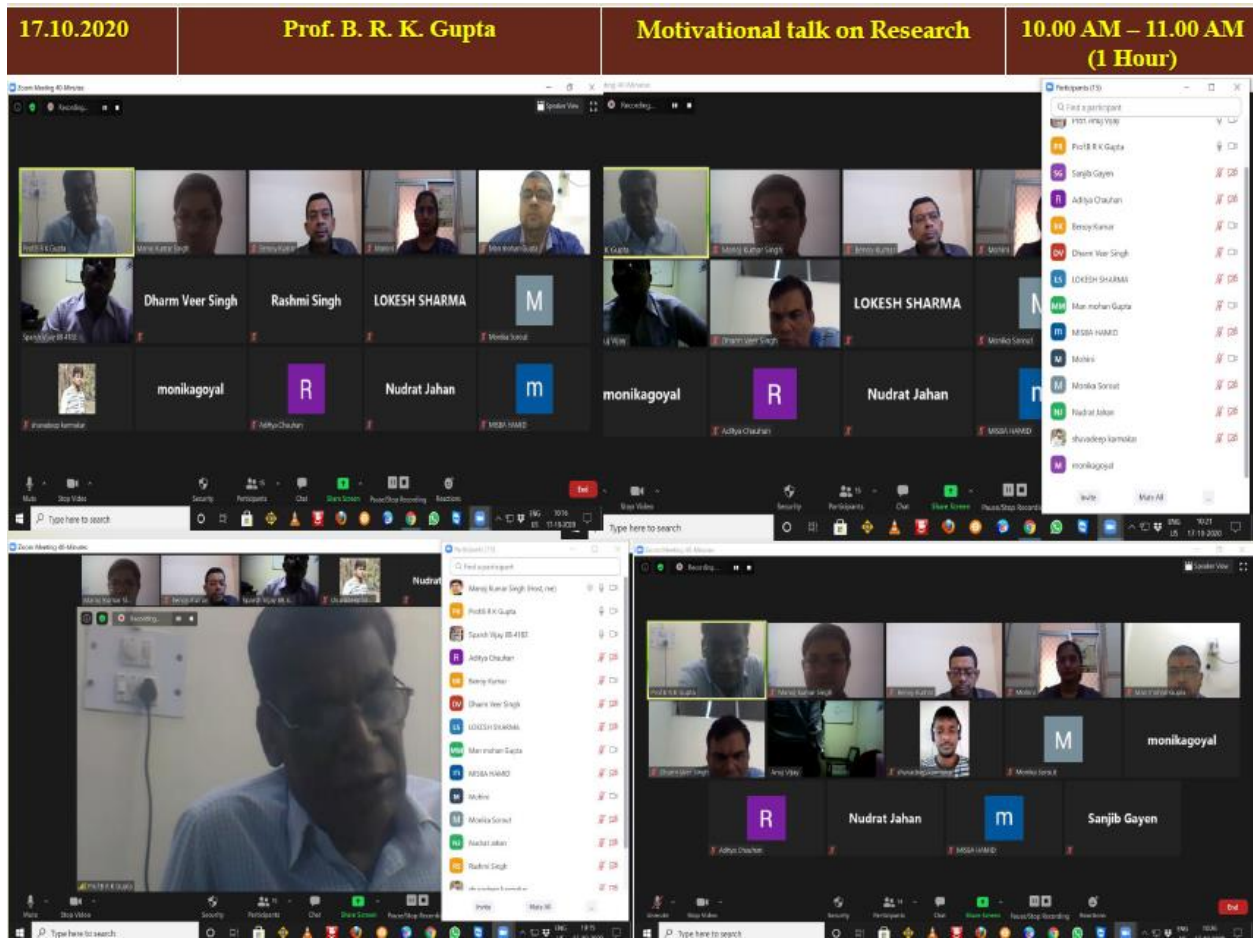


Professor & Head Department of Physics
GLA University, Mathura

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

Workshop Brochure

GLA University, Mathura
Department of Electrical Engineering

Welcomes

Team ROCKWELL AUTOMATION
For 2- Day technical workshop on
PLC and Industrial Process Automation
(22-23 Aug 19)

In technical collaboration with



**Rockwell
Automation**

IET The Institution of
Engineering and Technology



Program Schedule

22.08.2019 (Thursday)	
11:00 ♦	Tribute to Goddess Saraswati & Late Sh. Ganeshi Lal ji Agarwal
11:10 ♦	Saraswati Vandana
11:20 ♦	Address by the HoD
11:30 ♦	About the Workshop and Introduction of Expert
11:40 ♦	Felicitation of Expert by Bouquet & Memento Presentation
11:45 – 13:15 ♦	<i>Session 1:</i> Introduction to Industrial Automation System
13:15 – 13:45 ♦	Lunch Break
13:45 – 15:30 ♦	<i>Session 2:</i> Introduction to PLC & SCADA

23.08.2019 (Friday)	
11:00 – 12:30 ♦	<i>Session 3:</i> Introduction to RSLogix and Ladder Programming
12:30 – 13:30 ♦	Lunch Break
13:30 – 15:00 ♦	<i>Lab Session:</i> Hands – on Practice on PLC kit and Ladder Programming
15:00 – 15:30 ♦	Certificate Distribution to the Participants and Closing Ceremony

Report on Professional Development Program organized for Teaching Staff
on 22 – 23.08.2019

Title: PLC and Industrial Process Automation

Objective of the Workshop:

The main objective of this workshop is to make the aspiring engineers acquainted with the conceptual as well as practical knowledge of the industrial automation & latest technologies being used to achieve industrial automation. The idea of organizing this workshop is to inculcate the basic fundamentals of automation in the students and provide them with a platform to work on, in the near future. The most used guiding force behind an automated industrial plant is a “programmable logic controller” generally known as a PLC. PLCs along with certain other necessary ingredients like sensors, motors, actuators, valves, conveyors, boilers, SCADA systems, computers & many more, makes a real automated manufacturing plant.

Date: 22nd – 23rd August 2019

Venue: Rockwell Automation Lab (Room No. 3002, AB – 02)

Resource Person: Mr. Vikas Rohilla
Product Manager,
Sonepar India


Outcome of the Workshop:

The participants of the workshop will be able to understand the fundamentals and evolution of Industrial Automation. It will also help the participants to become familiarize with role of sensors in automation, Human Machine Interface (HMI). The participants will also understand the Programmable Logic Controllers (PLCs) and basics of SCADA.

Faculty Coordinator: Mr. Sachin Goyal,
Assistant Professor,
Department of Electrical Engineering

Organised by: Department of Electrical Engineering

Summary: A 2-day workshop was organised by the department of electrical engineering on PLC and Industrial Process Automation. Workshop started with Saraswati Vandana followed by the introduction of guest speaker by Mr. Sachin Goyal, Workshop Co-ordinator. Mr. Vikas Rohilla highlighted the basic and important points on PLC, HMI and SCADA. He also told the audience about the ladder programming and operating PLC using ladder programming. More than 20 participants 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.
J.A. University, Mathura

List of Participants

PLC and Industrial Process Automation

Duration: 23rd August 2019

S. No.	Name	Email - Ids	Sign. (Day 1)	Sign. (Day 2)
1	Anju Upadhyay	anju.upadhyay@gla.ac.in	Anju	Anju
2	Mohini Yadav	mohini.yadav@gla.ac.in	Mohini	Mohini
3	Gaurav Kumar Gupta	gaurav.gupta@gla.ac.in	Gaurav	Gaurav
4	Mayank Goyal	mayank.goyal@gla.ac.in	Mayank	Mayank
5	Sachin Goyal	sachin.goyal@gla.ac.in	Sachin	Sachin
6	Mukesh Pushkarna	mukesh.pushkarna@gla.ac.in	Mukesh	Mukesh
7	Hanum Singh	hanum.singh@gla.ac.in	Hanum	Hanum
8	Arvind Yadav	arvind.yadav@gla.ac.in	Arvind	Arvind
9	Vinay Kumar Dwivedi	vinay.dwivedi@gla.ac.in	Vinay	(PG) Vinay
10	Akansha Shukla	akansha.shukla@gla.ac.in	Akansha	Akansha
11	Abhilash Kumar Gupta	abhilash.gupta@gla.ac.in	Abhilash	Abhilash
12	Nibedita Das	nibedita.das@gla.ac.in	(PG) Nibedita	Nibedita
13	Ram Naresh Mishra	ramnaresh.mishra@gla.ac.in	Ram Naresh	Ram Naresh
14	Ravishankar Tiwari	ravishankar.tiwari@gla.ac.in	Ravishankar	Ravishankar
15	Vikash Kumar	vikas.en@gla.ac.in	Vikash	Vikash
16	P C Sau	paresh.chandra@gla.ac.in	P.C. Sau	P.C. Sau
17	Indresh Yadav	indresh.yadav@gla.ac.in	Indresh	Indresh
18	Girijapati Sharma	girijapati.sharma@gla.ac.in	Girijapati	Girijapati
19	Subhash Chandra	subhash.chandra@gla.ac.in	Subhash	Subhash
20	Om Prakash Jaga	omprakash.jaga@gla.ac.in	Om Prakash	Om Prakash
21	Prashant Prakash	prashant.prakash@gla.ac.in	Prashant	Prashant

20

20

Workshop Photographs

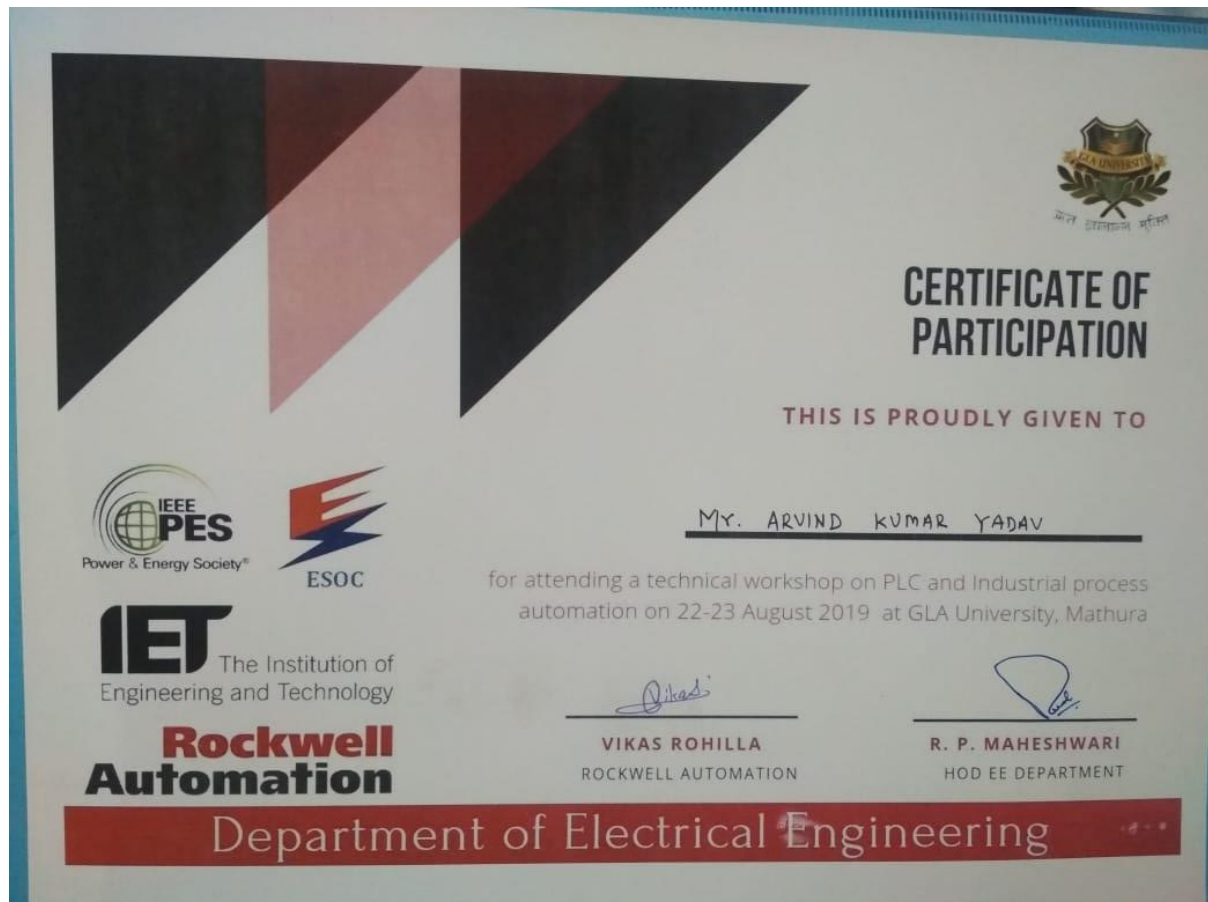


Guest Speaker delivering the talk on 22.08.2019



Guest Speaker delivering the talk on 23.08.2019

Workshop Certificate



Workshop Brochure



GLA
UNIVERSITY
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 Professional Development Program 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.

S. -

Head of Department
Electrical Engg.
GPA University, Mathura

List of Participants

S. No.	Name	Email - id
1	Anju Upadhyay	anju.upadhyay@gla.ac.in
2	Indu Bhushan	indu.prakash_phd19@gla.ac.in
3	Mohini Yadav	mohini.yadav@gla.ac.in
4	Gaurav Kumar Gupta	gaurav.gupta@gla.ac.in
5	Mayank Goyal	mayank.goyal@gla.ac.in
6	Janmayjai Singh	janmayjai19@gmail.com
7	Sachin Goyal	sachin.goyal@gla.ac.in
8	Mukesh Pushkarna	mukesh.pushkarna@gla.ac.in
9	Hariom Singh	hariom.singh@gla.ac.in
10	Arvind Yadav	arvind.yadav@gla.ac.in
11	Aashish Jaiswal	aashish.jaiswal@gla.ac.in
12	Upendra Pal Singh	upendra.singh_phdee20@gla.ac.in
13	Abhilash Kumar Gupta	abhilash.gupta@gla.ac.in
14	Ankita Saxena	ankita.saxena_mtee19@gla.ac.in
15	Sanjay Kumar Maurya	sanjay.maurya@gla.ac.in
16	Ram Naresh Mishra	ramnaresh.mishra@gla.ac.in
17	Ravishankar Tiwari	Ravishankar.tiwari@gla.ac.in
18	Vikash Kumar	vikash.en@gla.ac.in
19	Sachin Goyal	sachin1983@gmail.com
20	Nibedita Das	nibedita.das@gla.ac.in
21	Indresh Yadav	indresh.yadav@gla.ac.in
22	Girijapati Sharma	girijapti.sharma@gla.ac.in
23	Subhash Chandra	subhash.chandra@gla.ac.in
24	Om Prakash Jaga	omprakash.jaga@gla.ac.in
25	Prashant Prakash	prashant.prakash@gla.ac.in
26	Gaurav Sharma	gaurav.sharma@gla.ac.in
27	Shelesh Kumar Saraswat	shelesh.saraswat@gla.ac.in
28	Pravesh Kumar Tiwari	pravesh.tiwari@gla.ac.in
29	Vinay Agarwal	vinay.agarwal@gla.ac.in
30	Gaurav Kumar Srivastava	gauravsvt@gmail.com
31	Dinanath Prasad	dinnath6@gmail.com

Workshop Photographs

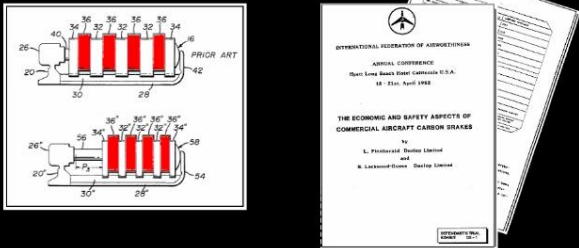
Zoom Meeting

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

REGISTER NOW



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. Ravi Naresh 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 Professional Development Program 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)

Su -

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

Organised by: Department of Electrical Engineering

Summary: A 5-day workshop was organised 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 to 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**

List of Participants

S. No.	Name	Email - Id
1	Arti Badhouthiya	arti.badhouthiya@gla.ac.in
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28	Kanchan Yadav	kanchan.yadav@gla.ac.in
29	Rajeev Kumar Chauhan	rajeev.chauhan@gmail.com

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

The diagram illustrates the control system for a solar power plant. At the top, a flow shows 'Sunlight to DC Power' → 'DC Power to AC Power' → 'AC Power to Grid'. Below this, a detailed schematic shows solar arrays connected to a DC bus, then to a power conversion station (inverter), which outputs AC power to a substation and finally to the power grid. An operator enters set points into a Plant SCADA system. The SCADA system sends set points to a Power Plant Controller (PPC). The PPC checks grid conditions and sends individual instructions to each inverter based on location, losses, and performance. The diagram also shows a feedback loop from the grid back to the SCADA system.

Operator Enters Set Points → Plant SCADA system → Set Points → Grid Parameters → Power Plant Controller → Inverter Commands → Grid Conditions → Checks grid's actual conditions and required set points → Sends individual instructions to each inverter based on location, losses, and performance

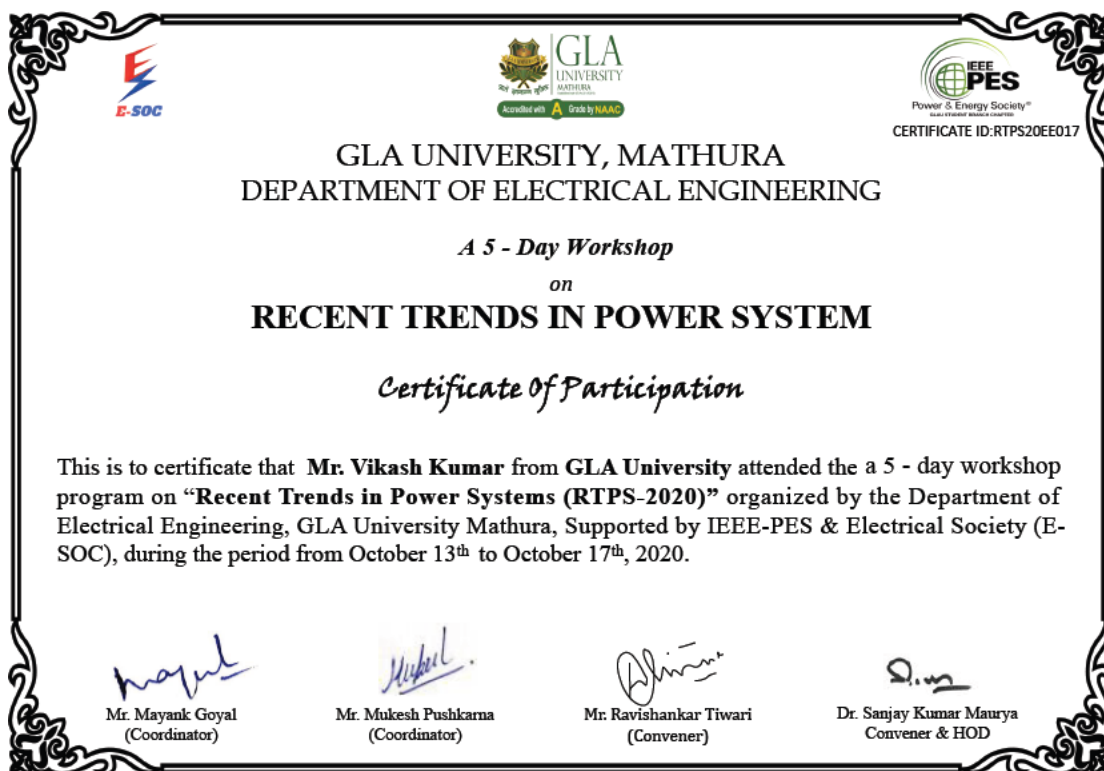
Patent No. 8,774,974. Real-time photovoltaic power plant control system

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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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



for Professors, Associate Professors,
Assistant Professors & Lecturers

on  Zoom App

TITLES OF SIX SESSIONS:

- Implications of Cognitive Psychology for the Teachers and Learners of 21st Century
- Neuroscience of Behavioural Challenges
- Research on Cognitive Behaviour and its relation with Artificial Intelligence
- Anthropological Context of Cognitive Behaviour
- Creativity: Research Issues, Assessment and Enhancement Techniques
- Cognitive Psychology and its Implications 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			ORGANIZING TEAM
 Dr. Pradeep Kumar <small>Central University of Haryana</small>	 Prof. Sajid Jamal <small>Aligarh Muslim University, Aligarh</small>	 Prof. Dillip Giri <small>Institute of Dental Sciences, Jamnagar</small>	 Prof. Kavita Verma <small>Principal</small>
 Dr. Pragyan Bangwal <small>Anand University, Lucknow</small>	 Prof. Kavita Varma <small>GLA University, Mathura</small>	 Dr. Veena Krishnan <small>Consultant Senior Clinical Psychologist Central Institute Psychiatry, Kanker Banchi</small>	 Ms. Jyoti Sharma
			 Mr. Rajesh Kumar Singh

CHIEF PATRON	PATRON
Shri Narayan Das Agrawal <small>Chancellor, GLA University, Prof. Phalguni Gupta Vice-Chancellor, GLA University</small>	Prof. Anand Mohan Agrawal <small>Pro-Vice-Chancellor, GLA University, Prof. Anup Kumar Gupta Dean Academics Affairs, GLA University</small>

CONVENOR	COORDINATOR	CO-COORDINATOR
Prof. Kavita Varma <small>Principal, Faculty of Education GLA University</small>	Ms. Jyoti Sharma <small>Faculty of Education GLA University</small>	Mr. Rajesh Kumar Singh <small>Faculty of Education GLA University</small>

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

SR No.	Participant Name	Email ID
1	RAJESH KUMAR SINGH	rajs6564@gmail.com
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Brochure



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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

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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				
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Signature of Convenor

Brochure



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**UNIVERSITY OF
ZULULAND**
RESTRUCTURED FOR RELEVANCE

**University of Zululand and
GLA Collaborative
Faculty Development Program
for Mathematics Teachers**

from Jul. 29 to Aug. 2, 2020
Venue: Zoom Meeting
**Time: 02:00 P.M. (India),
10:30 A.M. (South Africa)**

Resource Persons



Dr. Syamala Krishnannair
Dept. of Mathematical Science
University of Zululand
South Africa



Dr. Dayal Sandhu
Assistant Professor
Faculty of Education
GLA University, Mathura



Prof. Kavita Varma
Principal
Faculty of Education
GLA University, Mathura

Co-ordinators



Prof. Anirudh Pradhan
Dean R & D
GLA University, Mathura



Prof. Kavita Varma
Principal
Faculty of Education
GLA University, Mathura



Dr. Anil Kr Krishnanair
Faculty of Education
University of Zululand
South Africa

Organized by:
**Faculty of Education,
GLA University, Mathura (UP), India**

In Association with
**Faculty of Education,
University of Zululand, South Africa**

Report on Professional development program organized for teaching Staff on 29 July 2020 to 02 Aug 2020

Title: Faculty Development Program for Mathematics Teachers

Objectives:

Faculty Development Program for Mathematics Teachers are designed to be comprehensive and rigorous, equipping the teachers with a wide- ranging set of pedagogical skills to become more effective in their classrooms. This program improve basic skill of mathematics teaching in mathematics teachers and also suggest for how to teach mathematics for create healthy classroom environment. Hence, the aim of this FDP is to improve the participants' skill and knowledge pertaining to develop healthy and learning classroom environment.

Speaker and Resource Person:

Dr. Syamala Krishnannair, Dept. of Mathematics Science, University of Zululand, South Africa

Dr. Dayal Sandhu, Asst. Professor, GLA University, Mathura

Prof. Anirudh Pradhan, Dean R&D, GLA University, Mathura

Dr. Anil Kr Krishnanair, Faculty of Education, University of Zululand, South Africa

Prof. Kavita Varma, Proessor, GLA University, Mathura

Venue: Online

Organized By: Faculty of Education

Faculty Coordinator: Prof. Kavita Varma

Outcome:

All the participants gained the skills and knowledge regarding Mathematics Teaching for develop learning classroom environment.

Summary:

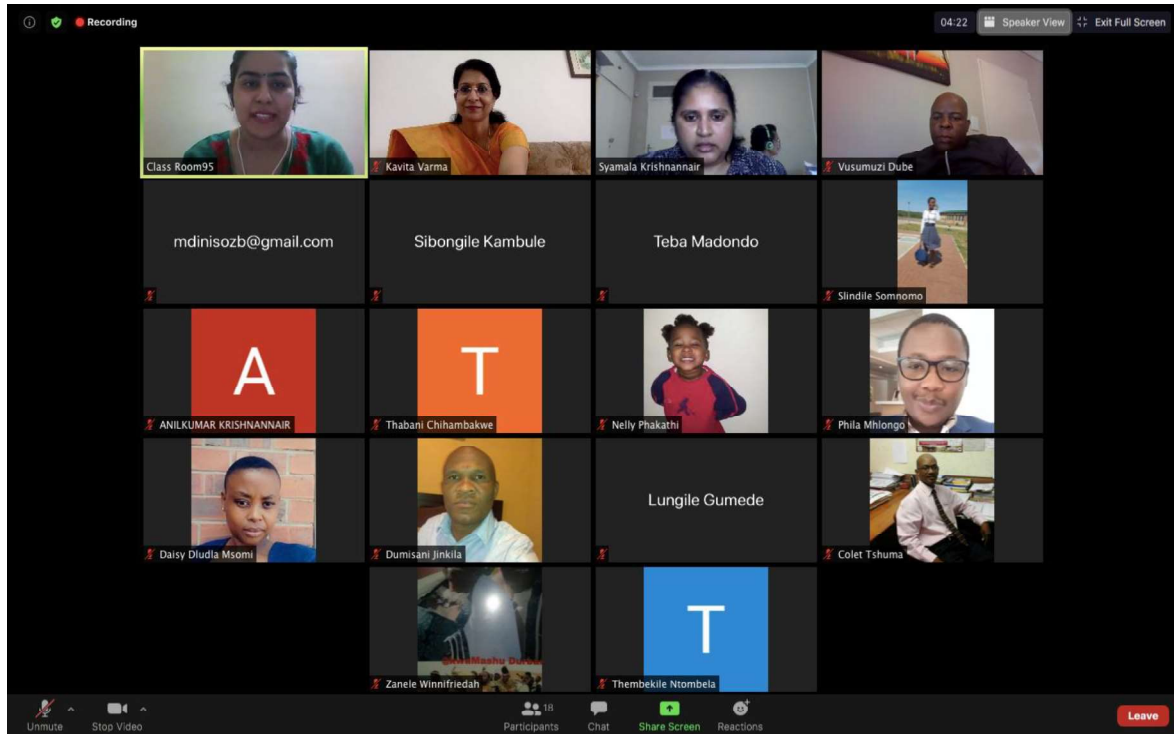
Faculty development program **for Mathematics Teachers** was organized on 29 July 2020 to 02 August 2020. A total of 18 participants had joined the session and certificates were provided to them. Session inaugural talk was delivered by Prof. Kavita Varma (Principal, Faculty of Education). Dr. Syamala Krishnannair, Dr. Dayal Sandhu, Prof. Kavita Varma, Prof. Anirudh Pradhan, Dr. anil Kr. Krishnanair delivered most important knowledgeable facts.

. At the end of the session vote of thank was delivered by Prof. Kavita Varma (Coordinator of this program).

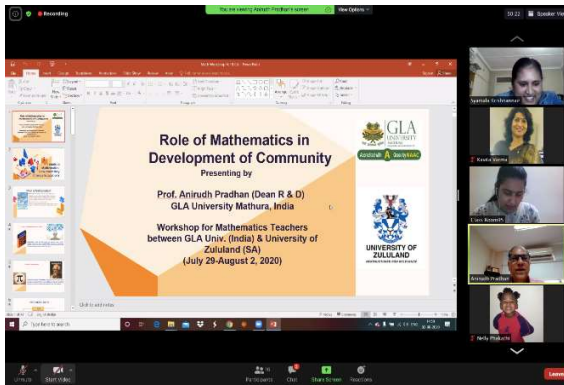
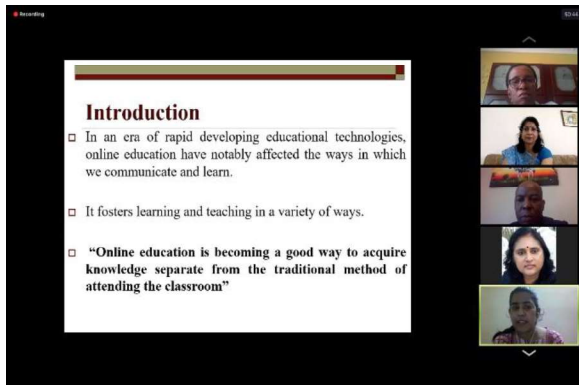
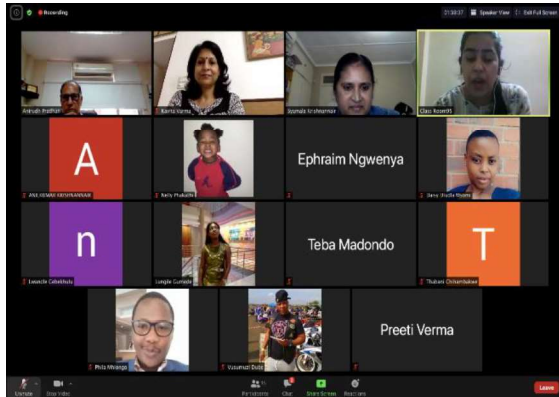


Dr. Kavita Varma
Principal
Faculty of Education
GLA University, Mathura

List of participants



Photo





Academic Success Centre

“Faculty Induction Programme”

(26th – to 31st July 2019)

Programme Coordinators:
Professor Suresh Pratap Singh

About the Event

Teachers are the pivots of our higher education system and therefore we need to provide them adequate opportunities within the framework of knowledge society for their professional, personality, pedagogical and career development. Inbuilt mechanisms need to be evolved for their probationary apprenticeship as well as continuing education in order to aid them in building their capacities and thereby help them contribute substantially and significantly towards the body corporate of their higher education institutions that can in turn lead to their institutional and organizational development. Conventionally college or university teachers are believed to learn their art of teaching either by actively emulating outstanding role models such as their own teachers or senior colleagues or by self-learning through their own experiences and efforts. However, in the current age of information technology it may no longer be prudent to expect newly appointed teachers to acquire the art of teaching entirely by emulating their peers and seniors either actively or passively. Well-designed induction training programmes need to be offered at the onset of their career for better handling of classroom situations, improved curricular transactions and effective teaching learning processes.

Dear All,

Greetings from ASC Team!

Hope you are safe and doing well,

Teaching is an ethically and intellectually demanding profession. New Teachers need rigorous preparation and opportunities for continuous professional development along with academic and professional support. The Faculty Induction Programme is the way by which the faculty familiarizes themselves with the structure, functioning and professional expectations in higher education institutions. It gives me an immense pleasure to invite you for the Faculty Induction Programme to be organized from July 26th to 31, 2019 at Ground Floor Conference Hall Academic Block V from 10 AM to 6 PM. Kindly see the attachment for the schedule.

Thanks & Regards,

Academic Success Center Team

GLA University, Mathura

Faculty Development Program



On 26th - 31st - July 2019

Venue - IBM Conference Hall Ground Floor

Date	Time	Session	Topic	Resource Person
26- July-2019	10:00 AM to 11:45 AM	1	Teaching and Learning Skills	Prof. Suresh P. Singh Director Training & Development
	11:45 AM to 12:00 PM		Tea Break	
	12:00 PM to 01:45 PM	2	Curriculum and Pedagogy in Higher Education - Bloom's Taxonomy & Gardner's Theory of Multiple Intelligence	Prof. Piyush Singhal Head, Deptt. of Mechanical Engg.
	01:45 PM to 2:15 PM		Lunch	
	2:15 PM to 04:00 PM	3	Understanding Student's Psychology	Prof. DK Das Dean Students Welfare
	4:00 PM to 4:15 PM		Tea Break	
	4:15 PM to 6:00 PM	4	Learning GLAMS - An ERP System of University	Mr. Anshy Singh Software Development Cell
27-Jul-19	10:00 AM to 11:45 AM	5	Curriculum and Pedagogy in Higher Education - Experiential Learning	Prof. A. S. Jalal Head CEA
	11:45 AM to 12:00 PM		Tea Break	
	12:00 PM to 01:45 PM	6	Authorities & Procedure	Mr. Ashok Kumar Singh Registrar
	01:45 PM to 2:15 PM		Lunch	
	2:15 PM to 04:00 PM	7	Curriculum and Pedagogy in Higher Education - Collaborative Learning, Innovative Teaching Methods	Prof. Somesh Dhamija Head, Deptt. of Management (UG)
	4:00 PM to 4:15 PM		Tea Break	
	4:15 PM to 6:00 PM	8	Curriculum and Pedagogy in Higher Education - Classroom Communication	Prof. Shreesh Chaudhary Professor, Dept. of English
29-Jul-19	10:00 AM to 11:45 AM	9	Understanding Higher Education in India : Overview	Prof. D.S. Chauhan Vice Chancellor
	11:45 AM to 12:00 PM		Tea Break	
	12:00 PM to 01:45 PM	10	Curriculum and Pedagogy in Higher Education - CBCS, OBL	Prof. Ashish Sharma Asso. Dean Academics
	01:45 PM to 2:15 PM		Lunch	
	2:15 PM to 04:00 PM	11	Curriculum and Pedagogy in Higher Education -Technology in Classroom, Designing of Assessment	Prof. Charul Bhatnagar Director IQAC
	4:00 PM to 4:15 PM		Tea Break	

	4:15 PM to 6:00 PM	12	Examination System @ GLA University	Prof. Atul Bansal Controller of Examinations
30-Jul-19	10:00 AM to 11:45 AM	13	Understanding Higher Education in India Faculty Role, Responsibilities, Professional Relationships and Network	Prof. A.M. Agrawal Pro Vice Chancellor
	11:45 AM to 12:00 PM		Tea Break	
	12:00 PM to 01:45 PM	14	Project Writing	Prof. Shoor Vir Singh Head, Bio Technology
	01:45 PM to 2:15 PM		Lunch	
	2:15 PM to 04:00 PM	15	Conducting Research in Subject Specific Domain	Prof. Kamal Sharma Asso. Dean R&D
	4:00 PM to 4:15 PM		Tea Break	
	4:15 PM to 6:00 PM	16	Research Grant Agencies, Consultancy	Prof. Aniruddha Pradhan Dean Research & Development
31-Jul-19	10:00 AM to 11:45 AM	17	Personal Emotional Development, Life Skill, Counselling and Motivation	Prof. Anoop Kumar Gupta Dean Academic Affairs
	11:45 AM to 12:00 PM		Tea Break	
	12:00 PM to 01:45 PM	18	Understanding Ideas of Counselling and Coaching	Dr. Kavita Verma Principal, Education
	01:45 PM to 2:15 PM		Lunch	
	2:15 PM to 04:00 PM	19	Constitutional Values & Environment Consciousness: Exploring linkages between constitutional values and education	Prof. Sudhir Goyal Head, CE
	4:00 PM to 4:15 PM		Tea Break	
	4:15 PM to 6:00 PM	20	Deliberating on social and environmental issues of contemporary India and the role of higher education in understanding and addressing these issues	Prof. Meenakshi Bajpai Head, IPR



(Prof. Ashish Sharma)
Associate Dean Academic Affairs

Event pictures

