MINUTES OF 6th MEETING OF BOARD OF STUDIES (BOS)

DEPARTMENT OF CIVIL ENGINEERING (INSTITUTE OF ENGINEERING & TECHNOLOGY)



MARCH 27, 2017



CIVIL ENGINEERING DEPARTMENT

GLA UNIVERSITY, MATHURA UTTAR PRADESH

March 28, 2017

Minutes of the 6th meeting of the BOS held on 27th March 2017

The sixth meeting of the Board of Studies of the Department of Civil Engineering was held on 27th March 2017 in Room 121, Bloc VIII from 10 am onwards.

Members present: Prof. Sarvesh Chandra, Prof. K.G. Sharma, Prof. Ashu Jain, Mr. R.B. Singh, Mr. Raisul Islam, Mr. Hemant Singh Parihar, Mr. Mohit Kumar Sharma.

Agenda Item-6.1: To confirm the minutes of the fifth meeting of the Board of Studies held on June 23, 2016.

The minutes of the meeting of 5th BoS held on June 23, 2016 were implemented.

Agenda Item-6.2: To report the action taken on the minutes of 8th meeting of Board of Studies held on June 23, 2016.

Approved by Academic Council and implemented. No action pending.

Agenda Item-6.3: The Head of the Department brief the committee members about the Choice BasedCredit System (CBCS) being adopted by GLA University.

Agenda Item-6.4: To consider and approve introduction of new courses in the existing programmes.

Based on the feedback of various stakeholders (students, faculty, Alumni, employer) department presented details of new courses to be introduced. After thorough discussion Board approved the same. (Annexure-I)

Agenda Item-6.5: To consider and approve the modification/ upgradation/ revision in syllabus of existing courses.

Based on the feedback received from of various stakeholders (students, faculty, Alumni, employer) the revision/ upgradation/ modification in syllabus of existing courses in various programmes is proposed as follows:

Programme	No. of courses under consideration for revision	Name of courses under consideration for revision
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B.Tech (Civil Engineering)	4	 Mechanics of Solids Mechanics of Fluid Open Channel Hydraulics
		Engineering Geology

Members considered and approved the same.

Syllabus of the above courses are enclosed as annexure II

Agenda Item 6.6: To Consider redistribution of course syllabus among modules I, II and III of UG and PG courses.

The course structure of the UG programme was discussed in detail and following points emerged:

- (a) Number of elective courses in the programme is too small and the number should be increased to make it more flexible.
- (b) Humanities courses should be increased.
- (c) Surveying course contents should be relooked at.
- (d) Some lectures in the drawing course should be included to explain the concepts. Workshop practices course should be revised.
- (e) The issue relating to the module wise uneven distribution of some course contents in the UG programme was discussed. It was agreed that the Department will look at this aspect in detail and will bring a proposal in the next meeting.

Agenda Item 6.7: To consider & approve the list of courses having focuses on Skill development/ Entrepreneurship/ Employability.

The members considered and approved the list of courses having focuses on Skill development/ Entrepreneurship/ Employability courses in relevant programme. (Annexure- III)

The meeting ended with a vote of thanks to the chair.

Dr. Sarvesh Chandra Head of Department

Enclosures.: As above

CC: PA to Chancellor for kind information of the Chancellor

PA to Pro-Chancellor for kind information of the Chancellor

PA to Vice Chancellor for kind information of the Vice- Chancellor

PA to Pro-Vice Chancellor for kind information of the Pro-Vice Chancellor

Registrar

Dean Academics

Controller of Examination

Members of the Board of Studies

ANNEXURE

GLA University, Mathura Department of Civil Engineering

Annexure -I

Following courses have been introduced

Programme	No. of courses introduced	Name of courses introduced	
B.Tech. (Civil Engineering)	4	Surveying and Geoinformatics Surveying Laboratory Geoinformatics Laboratory Basic CAD Laboratory	

Professor & Head

Department of Civil Engineering

Department of Engineering & Technology

Institute of Engineering & Technology

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