



Management Review System Formats

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Department of Civil Engineering

Minutes of Board of Studies meeting held on 13.06.2022 (Through On-line)

Sl. No.	Points discussed	Action plan	Responsibility	Target date
1.	<p><u>Offering 3 credit projects for U.G students in 5th, 6th, 7th and 8th semesters in the new 2022 curriculum instead of one major project work in the 8th semester</u></p> <ul style="list-style-type: none">It was suggested that faculty members should be committed in guiding the students 3 credit project workAllocation of project works for individual areas should be planned judiciously based on the availability of faculty members.Assessment pattern for project work must be fixed after a detailed brainstorming session with faculty members	<p>Suggestions will be considered while framing the syllabus from 5th to 8th semesters and the same will be intimated to faculty guiding the project works</p>	<p>Faculty members/Project guides</p>	
2.	<p><u>Offering three new practical courses viz. Mechanics Laboratory, Project Planning Laboratory and Analysis & Design Laboratory</u></p> <ul style="list-style-type: none">It was suggested to adopt holistic approach while framing the syllabus for practical course "Analysis & Design Laboratory". Open ended problem may be given and the same may be considered for	<p>Suggestion will be intimated to the course designers</p>	<p>Course designers</p>	

	<p>student's project work.</p> <ul style="list-style-type: none"> • Providing set of well-defined laboratory exercises covering all the aspects of a construction project for the laboratory course "Project Planning Laboratory" will be useful. 			
4.	Board accepted the closure of P.G program "M.E Infrastructure Engineering and Management" and gave its approval to offer it in the name "M.E Construction Engineering and Management" from the year 2022 onwards.			
5.	Board gave its ratification for the curriculum and syllabus for the various courses to be offered in the PG program "M.E Construction Engineering and Management" from the year 2022 onwards.			
6.	Board gave its ratification for "21CE410-Statistics and Fourier Series" syllabus offered for the lateral entry students of UG program admitted in 2021.			

Prepared by  Date 13.06.2022

Approved by  Date 13/6/22

Following courses were passed in the BOS Meeting held on 13.06.2022 (Online)

Sl. No	Name of the Programme	Course Code	Course Name
1	M.E Construction Engineering and Management	22CM110	Applied Statistics and Optimization
2		22CM120	Modern Construction Materials
3		22CM130	Construction Equipment and Management
4		22CM140	Quantitative Methods in Management
5		22CM160	Project Formulation and Implementation
6		22CM170	Advanced Construction Engineering Laboratory
7		22CM260	Project Planning and Control
8		22CM270	Building Information Modeling Lab
9		22CM280	Mini Project
10		22CM380	Dissertation Phase-I
11		22CM480	Dissertation Phase-II
12		22CMPA0	Contracts and Arbitration
13		22CMPB0	Strategic Planning for Construction Sectors
14		22CMPC0	Management of Human Resource in Construction
15		22CMPD0	Advanced Concrete Technology
16		22CMPE0	Environmental Impact and Risk Assessment
17		22CMPF0	Repair & Rehabilitation of Structures
18		22CMPG0	Finance Management in Construction
19		22CMPH0	Sustainable Construction
20		22CMPJ0	Management Information System
21		22CMPK0	Design of Energy Efficient Buildings
22		22CMPL0	Organizational Behaviour
23		22CMPM0	Lean Construction
24		22CMPN0	Automation in Construction
25		22CMPP0	Computer Application in Construction Engineering and Planning
26		22CMPQ0	Supply Chain Management & Logistics in Construction
27		22CMPR0	Project Safety Management
28		22CMPS0	Quality Control and Quality Assurance
29		22CMPT0	Shoring, Scaffolding and Formwork
30		22CMPU0	Advanced Construction Techniques
31		22CMPV0	Material Procurement and Management


BOS Coordinator


HDCE

As this Board of Studies meeting was conducted in Online Mode, signatures of the members are absent.