Deemed to be University (NAAC Accredited with A++)

SCHEME

(Under Flexible Curriculum)

B. Tech with Minor Specialization in

Civil Engineering



Admitted Batch

(2020-2024)

DEPARTMENT OF CIVIL ENGINEERING

Deemed to be University

(NAAC Accredited with A++)

Scheme of Examination

B. Tech. V Semester (Minor Specialization in Civil Engineering)

S. No	Subject	Subject Name		Credits		
	Code		End Sem	Assignment/ Quiz	Total Marks	
1.	M110501	Building Materials & Composites	75	25	100	03
2.	M110503	Strength of Materials	75	25	100	04
3.	M110504	Fluid Mechanics	75	25	100	04

Deemed to be University

(NAAC Accredited with A++)

Scheme of Examination

B. Tech. VI Semester (Minor Specialization in Civil Engineering)

S. No	Subject	Subject Name	Theory MOOC			Credits
	Code		End Sem	Assignment/ Quiz	Total Marks	
1.	M110601	Hydraulic Engineering	75	25	100	04
2.	M110602	Water & Wastewater Treatment	75	25	100	04

Deemed to be University (NAAC Accredited with A++)

Scheme of Examination

B. Tech. VII Semester (Minor Specialization in Civil Engineering)

S. No	Subject	Subject Name	Theory MOOC			Credits
	Code		End Sem	Assignment/ Quiz	Total Marks	
1.	M110703	Soil Mechanics / Geotechnical	75	25	100	04
		Engineering - I				
2.	M110704	Geometric Design of Highways	75	25	100	04
3.	M110501	Building Materials & Composites	75	25	100	03
4.	M110503	Strength of Materials	75	25	100	04
5.	M110504	Fluid Mechanics	75	25	100	04

Deemed to be University

(NAAC Accredited with A++)

Scheme of Examination

B. Tech. VIII Semester (Minor Specialization in Civil Engineering)

S. No	Subject	Subject Name	Theory MOOC			Credits
	Code		End Sem	Assignment/ Quiz	Total Marks	
1.	M110801	Strategies for Sustainable Design	75	25	100	04
2.	M110802	Rural Water Resources	75	25	100	04
		Management				
3.	M110803	Structural Analysis - I	75	25	100	04
4.	M110804	Concrete Technology	75	25	100	04
5.	M110601	Hydraulic Engineering	75	25	100	04
6.	M110602	Water & Wastewater Treatment	75	25	100	04