

SCHEME OF EXAMINATION FOR BACHELOR PROGRAM IN TECHNOLOGY (B.TECH)
STREAM – CIVIL ENGINEERING
DURATION : 4 YEARS
ELIGIBILITY : H.S.C (MCVC) OR DIPLOMA IN ENGINEERING
TOTAL FEES : RS. 60, 900/-
FIRST YEAR

SR. NO.	SUBJECT NAME	SUBJECT CODE	INTERNAL ASSESSMENT MARKS	TERM END EXAM	TOTAL MARKS	PASSING MARKS
1.	ENGINEERING PHYSICS	BCL101	20	80	100	40
2.	ENGINEERING CHEMISTRY	BCL102	20	80	100	40
3.	COMMUNICATION ENGLISH	BCL103	20	80	100	40
4.	INFORMATION TECHNOLOGY	BCL104	20	80	100	40
5.	SOCIAL SCIENCES	BCL105	20	80	100	40
6.	ENGINEERING MATHEMATICS	BCL106	20	80	100	40

SECOND YEAR

SR. NO.	SUBJECT NAME	SUBJECT CODE	INTERNAL ASSESSMENT MARKS	TERM END EXAM	TOTAL MARKS	PASSING MARKS
1.	CIRCUIT THEORY	BCL107	20	80	100	40
2.	ANALOGUE & DIGITAL CIRCUITS	BCL108	20	80	100	40
3.	STRUCTURE OF MECHANICS	BCL109	20	80	100	40
4.	ELECTRONIC DEVICES & CIRCUITS	BCL110	20	80	100	40
5.	MECHANICS OF MATERIALS	BCL111	20	80	100	40
6.	ELEMENTS OF CIVIL ENGINEERING	BCL112	20	80	100	40

THIRD YEAR

SR. NO.	SUBJECT NAME	SUBJECT CODE	INTERNAL ASSESSMENT MARKS	TERM END EXAM	TOTAL MARKS	PASSING MARKS
1.	FOUNDATION DESIGNS	BCL113	20	80	100	40
2.	THEORY OF STRUCTURES	BCL114	20	80	100	40
3.	SURVEYING	BCL115	20	80	100	40
4.	SOIL TESTING	BCL116	20	80	100	40
5.	BUILDING CONSTRUCTION	BCL117	20	80	100	40
6.	RCC STRUCTURES	BCL118	20	80	100	40

FOURTH YEAR

SR. NO.	SUBJECT NAME	SUBJECT CODE	INTERNAL ASSESSMENT MARKS	TERM END EXAM	TOTAL MARKS	PASSING MARKS
1.	STEEL STRUCTURES	BCL119	20	80	100	40
2.	GROUND IMPROVEMENT TECHNIQUES	BCL120	20	80	100	40
3.	COST CONTROL	BCL121	20	80	100	40
4.	ENVIRONMENTAL ENGINEERING	BCL122	20	80	100	40
5.	SOIL MECHANICS	BCL123	20	80	100	40
6.	PROJECT STUDY				100	40