CIVIL ENGINEERING[Full Time] (Generated on 21/05/2022 10:52 PM)	
Course Code	**Course**
CE401	DESIGN OF STEEL STRUCTURES
CE403	STRUCTURAL ANALYSIS III
CE405	ENVIRONMENTAL ENGINEERING I
CE407	TRANSPORTATION ENGINEERING II
CE409	QUANTITY SURVEYING AND VALUATION
CE469	ENVIRONMENTAL IMPACT ASSESSMENT
CE451	SEMINAR & PROJECT PRELIMINARY
CE431	ENVIRONMENTAL ENGINEERING LAB
CE467	HIGHWAY PAVEMENT DESIGN
CE465	GEO-ENVIRONMENTAL ENGINEERING
CE463	BRIDGE ENGINEERING

Register No	Course Code (Grade)
LTCR18CE095	CE401(B+), CE403(A), CE405(A), CE407(A), CE409(B+), CE469(B+), CE451(A+), CE431(A)
LTCR18CE096	CE401(C), CE403(F), CE405(B), CE407(B), CE409(B), CE469(B), CE451(A), CE431(A)
LTCR18CE097	CE401(B+), CE403(B), CE405(B), CE407(B), CE409(B), CE467(C), CE451(A), CE431(A+)
LTCR18CE098	CE401(B), CE403(B+), CE405(B), CE407(B), CE409(B+), CE467(C), CE451(A+), CE431(A)
LTCR18CE099	CE401(B+), CE403(B), CE405(B+), CE407(B), CE409(B+), CE467(B), CE451(O), CE431(A)
LTCR18CE100	CE401(B+), CE403(B), CE405(B), CE407(B+), CE409(A+), CE467(B), CE451(A), CE431(A+)
LTCR18CE101	CE401(B+), CE403(B), CE405(B), CE407(B+), CE409(B), CE467(B), CE451(A+), CE431(A+)
LTCR18CE102	CE401(C), CE403(B), CE405(B), CE407(B+), CE409(B), CE467(C), CE451(B+), CE431(A+)

LTCR18CE103	CE401(B), CE403(B+), CE405(B+), CE407(B+), CE409(B), CE467(C), CE451(B+), CE431(O)
LTCR18CE104	CE401(C), CE403(C), CE405(B), CE407(C), CE409(B), CE469(P), CE451(B+), CE431(A+)
LTCR18CE105	CE401(F), CE403(C), CE405(B+), CE407(C), CE409(B), CE469(C), CE451(O), CE431(A+)
LTCR18CE106	CE401(C), CE403(F), CE405(B), CE407(C), CE409(B), CE469(F), CE451(A), CE431(A)
LTCR18CE107	CE401(F), CE403(P), CE405(B), CE407(C), CE409(B), CE469(B), CE451(B+), CE431(A+)
LTCR18CE108	CE401(A+), CE403(B+), CE405(B), CE407(C), CE409(A+), CE469(B), CE451(A), CE431(O)
LTCR18CE109	CE401(B), CE403(C), CE405(B), CE407(C), CE409(B+), CE469(B), CE451(A), CE431(B+)
TCR16CE026	CE401(C)
TCR16CE027	CE401(F)
TCR16CE029	CE401(F)
TCR16CE075	CE403(F)
TCR17CE007	CE401(F), CE403(F), CE407(F), CE467(F)
TCR17CE025	CE401(F), CE403(F), CE405(F), CE407(C), CE409(C), CE469(F), CE451(C), CE431(C)
TCR17CE056	CE401(FE), CE403(FE), CE405(FE), CE407(FE), CE409(FE), CE469(FE), CE451(FE), CE431(FE)
TCR17CE075	CE403(F)
TCR17CE086	CE401(F), CE403(F), CE405(F), CE407(C), CE409(C), CE469(C), CE451(B), CE431(B+)
TCR18CE001	CE401(B), CE403(B+), CE405(B+), CE407(C), CE409(B), CE467(B+), CE451(A), CE431(B)
TCR18CE002	CE401(B), CE403(F), CE405(B+), CE407(B), CE409(B+), CE467(C), CE451(O), CE431(B)
TCR18CE003	CE401(C), CE403(Absent), CE405(C), CE407(F), CE409(B), CE467(F), CE451(B), CE431(B)
TCR18CE004	CE401(A+), CE403(B+), CE405(A+), CE407(B+), CE409(B), CE469(B+), CE451(O), CE431(O)
TCR18CE005	CE401(B+), CE403(C), CE405(B+), CE407(A+), CE409(B), CE469(B+), CE451(B+), CE431(B+)
TCR18CE006	CE401(B), CE403(B), CE405(A+), CE407(A), CE409(B+), CE467(B+), CE451(O), CE431(A)
TCR18CE007	CE401(C), CE403(C), CE405(B), CE407(B), CE409(B), CE467(F), CE451(B+), CE431(B)
TCR18CE008	CE401(C), CE403(C), CE405(C), CE407(F), CE409(P), CE467(F), CE451(B), CE431(C)
TCR18CE009	CE401(C), CE403(B), CE405(C), CE407(C), CE409(C), CE467(C), CE451(B+), CE431(B)
TCR18CE010	CE401(B), CE403(B), CE405(B+), CE407(B), CE409(A), CE467(C), CE451(A), CE431(B+)
TCR18CE011	CE401(F), CE403(F), CE405(B), CE407(P), CE409(B), CE469(F), CE451(B+), CE431(B)
TCR18CE012	CE401(F), CE403(F), CE405(C), CE407(Absent), CE409(F), CE467(F), CE451(C), CE431(B)
TCR18CE013	CE401(F), CE403(B), CE405(C), CE407(B), CE409(C), CE467(F), CE451(B), CE431(B)
TCR18CE014	CE401(B), CE403(B), CE405(B), CE407(F), CE409(B), CE469(B), CE451(B+), CE431(B)

TCR18CE015	CE401(B+), CE403(F), CE405(A), CE407(A+), CE409(F), CE469(B), CE451(B+), CE431(A+)
TCR18CE016	CE401(B+), CE403(B+), CE405(B), CE407(B+), CE409(B), CE469(B), CE451(B+), CE431(B+)
TCR18CE017	CE401(B+), CE403(B+), CE405(A+), CE407(B+), CE409(B), CE467(C), CE451(A), CE431(B+)
TCR18CE018	CE401(B), CE403(C), CE405(B), CE407(C), CE409(B+), CE469(B), CE451(B+), CE431(B+)
TCR18CE019	CE401(B+), CE403(F), CE405(B), CE407(C), CE409(B), CE469(C), CE451(B+), CE431(B+)
TCR18CE020	CE401(B), CE403(B+), CE405(B+), CE407(B+), CE409(B), CE467(C), CE451(A), CE431(A)
TCR18CE021	CE401(C), CE403(C), CE405(B), CE407(B+), CE409(B+), CE467(C), CE451(A), CE431(B+)
TCR18CE022	CE401(B), CE403(B), CE405(A+), CE407(B), CE409(B+), CE467(A+), CE451(O), CE431(O)
TCR18CE023	CE401(B+), CE403(A+), CE405(B+), CE407(B), CE409(B), CE467(B), CE451(A+), CE431(A)
TCR18CE024	CE401(C), CE403(B+), CE405(B), CE407(B+), CE409(F), CE469(A), CE451(O), CE431(O)
TCR18CE025	CE401(B+), CE403(A), CE405(A), CE407(B+), CE409(A+), CE469(B+), CE451(A+), CE431(O)
TCR18CE026	CE401(C), CE403(B), CE405(B+), CE407(B+), CE409(B), CE469(B), CE451(O), CE431(A)
TCR18CE027	CE401(C), CE403(B), CE405(B+), CE407(B+), CE409(C), CE467(P), CE451(B+), CE431(B+)
TCR18CE028	CE401(O), CE403(A+), CE405(O), CE407(B), CE409(B+), CE467(A+), CE451(A+), CE431(O)
TCR18CE029	CE401(F), CE403(C), CE405(C), CE407(B), CE409(B), CE469(B), CE451(A+), CE431(O)
TCR18CE030	CE401(B), CE403(B), CE405(B), CE407(B), CE409(B), CE467(F), CE451(B+), CE431(A+)
TCR18CE031	CE401(B), CE403(C), CE405(B), CE407(B+), CE409(C), CE467(B), CE451(B+), CE431(A)
TCR18CE032	CE401(A), CE403(A), CE405(B+), CE407(B), CE409(B+), CE469(B), CE451(O), CE431(O)
TCR18CE033	CE401(F), CE403(B), CE405(B), CE407(C), CE409(B+), CE467(F), CE451(B+), CE431(O)
TCR18CE034	CE401(B+), CE403(B), CE405(C), CE407(C), CE409(B), CE467(C), CE451(A), CE431(A)
TCR18CE035	CE401(B), CE403(B+), CE405(A+), CE407(C), CE409(B+), CE467(A+), CE451(O), CE431(O)
TCR18CE036	CE401(F), CE403(F), CE405(C), CE407(C), CE409(C), CE469(C), CE451(B+), CE431(O)
TCR18CE037	CE401(C), CE403(C), CE405(B+), CE407(B), CE409(B+), CE467(C), CE451(O), CE431(O)
TCR18CE038	CE401(C), CE403(B), CE405(B), CE407(B), CE409(C), CE467(C), CE451(B+), CE431(A+)
TCR18CE039	CE401(O), CE403(O), CE405(B+), CE407(A), CE409(B), CE469(B+), CE451(O), CE431(O)
TCR18CE040	CE401(B+), CE403(B), CE405(B+), CE407(B+), CE409(B+), CE469(B), CE451(A+), CE431(O)
TCR18CE041	CE401(B+), CE403(A), CE405(A), CE407(A), CE409(A), CE469(A), CE451(O), CE431(A+)
TCR18CE042	CE401(C), CE403(B), CE405(B), CE407(C), CE409(C), CE467(B), CE451(A), CE431(A)
TCR18CE043	CE401(B+), CE403(B), CE405(O), CE407(B), CE409(B+), CE467(B), CE451(O), CE431(O)
TCR18CE044	CE401(B+), CE403(F), CE405(B+), CE407(B), CE409(B), CE467(C), CE451(A+), CE431(O)

TCR18CE045	CE401(B), CE403(C), CE405(B), CE407(C), CE409(B+), CE467(C), CE451(A), CE431(O)
TCR18CE046	CE401(B+), CE403(B+), CE405(B+), CE407(C), CE409(B), CE467(C), CE451(A), CE431(O)
TCR18CE047	CE401(A), CE403(A), CE405(B+), CE407(B), CE409(B+), CE469(A), CE451(B+), CE431(A+)
TCR18CE048	CE401(C), CE403(B+), CE405(C), CE407(C), CE409(B), CE469(F), CE451(A+), CE431(A)
TCR18CE049	CE401(A), CE403(B+), CE405(A), CE407(C), CE409(B), CE469(B+), CE451(B+), CE431(O)
TCR18CE050	CE401(B), CE403(C), CE405(B+), CE407(B), CE409(B), CE467(B+), CE451(A), CE431(A+)
TCR18CE051	CE401(B), CE403(A+), CE405(B), CE407(B), CE409(B+), CE469(B), CE451(B+), CE431(A+)
TCR18CE052	CE401(B), CE403(B+), CE405(B+), CE407(B), CE409(B+), CE467(C), CE451(O), CE431(O)
TCR18CE053	CE401(O), CE403(O), CE405(O), CE407(A), CE409(A+), CE467(B+), CE451(O), CE431(O)
TCR18CE054	CE401(A+), CE403(A+), CE405(A+), CE407(B+), CE409(A), CE467(B), CE451(O), CE431(O)
TCR18CE055	CE401(B+), CE403(A), CE405(B+), CE407(B+), CE409(B+), CE467(B), CE451(A+), CE431(A+)
TCR18CE056	CE401(B+), CE403(C), CE405(B+), CE407(C), CE409(B), CE469(B+), CE451(A+), CE431(O)
TCR18CE057	CE401(F), CE403(B), CE405(B+), CE407(C), CE409(B), CE469(B), CE451(A), CE431(A+)
TCR18CE058	CE401(A), CE403(B), CE405(B+), CE407(B), CE409(A), CE467(B), CE451(A+), CE431(O)
TCR18CE059	CE401(B), CE403(B+), CE405(B), CE407(B), CE409(B), CE467(B), CE451(A), CE431(A)
TCR18CE060	CE401(A), CE403(A), CE405(B), CE407(B), CE409(O), CE467(F), CE451(B+), CE431(A+)
TCR18CE061	CE401(Absent), CE403(Absent), CE405(Absent), CE407(Absent), CE409(Absent), CE469(Absent), CE451(B+), CE431(A)
TCR18CE062	CE401(Absent), CE403(B), CE405(C), CE407(Absent), CE409(C), CE469(Absent), CE451(B), CE431(B)
TCR18CE063	CE401(C), CE403(B), CE405(B), CE407(F), CE409(B+), CE467(C), CE451(B+), CE431(A)
TCR18CE064	CE401(A+), CE403(A), CE405(A+), CE407(B), CE409(A), CE467(B+), CE451(O), CE431(O)
TCR18CE065	CE401(B), CE403(A+), CE405(A), CE407(B), CE409(A), CE467(B+), CE451(O), CE431(O)
TCR18CE066	CE401(B+), CE403(A), CE405(B), CE407(C), CE409(B), CE467(C), CE451(A+), CE431(O)
TCR18CE067	CE401(O), CE403(B+), CE405(A+), CE407(B+), CE409(B), CE467(A+), CE451(O), CE431(O)
TCR18CE068	CE401(A), CE403(B), CE405(A), CE407(A), CE409(B+), CE467(B+), CE451(O), CE431(O)
TCR18CE069	CE401(P), CE403(B+), CE405(B), CE407(C), CE409(B+), CE467(B), CE451(B+), CE431(B+)
TCR18CE070	CE401(C), CE403(B+), CE405(C), CE407(B), CE409(F), CE469(F), CE451(B+), CE431(A+)
TCR18CE071	CE401(B), CE403(B+), CE405(C), CE407(C), CE409(B), CE469(B), CE451(A+), CE431(B)
TCR18CE072	CE401(B), CE403(A+), CE405(B+), CE407(C), CE409(B+), CE467(B), CE451(A), CE431(O)
TCR18CE073	CE401(B+), CE403(O), CE405(O), CE407(B+), CE409(A), CE467(B), CE451(A+), CE431(O)

TCR18CE074	CE401(F), CE403(F), CE405(C), CE407(C), CE409(F), CE469(C), CE451(B+), CE431(A+)
TCR18CE075	CE401(B), CE403(B+), CE405(A), CE407(B+), CE409(O), CE467(B), CE451(A), CE431(O)
TCR18CE076	CE401(F), CE403(F), CE405(B), CE407(B), CE409(B), CE469(B), CE451(B+), CE431(B+)
TCR18CE077	CE401(C), CE403(B), CE405(C), CE407(F), CE409(F), CE469(Absent), CE451(A), CE431(B+)
TCR18CE078	CE401(F), CE403(F), CE405(F), CE407(F), CE409(F), CE469(C), CE451(B), CE431(A)
TCR18CE079	CE401(B), CE403(C), CE405(A+), CE407(C), CE409(A), CE467(B), CE451(B+), CE431(B+)
TCR18CE080	CE401(B), CE403(O), CE405(A+), CE407(B+), CE409(A+), CE467(A), CE451(A+), CE431(O)
TCR18CE081	CE401(C), CE403(F), CE405(A), CE407(C), CE409(B), CE467(B), CE451(A+), CE431(A)
TCR18CE082	CE401(C), CE403(F), CE405(C), CE407(F), CE409(B+), CE469(P), CE451(B+), CE431(A+)
TCR18CE083	CE401(C), CE403(F), CE405(B+), CE407(C), CE409(B+), CE467(B), CE451(B+), CE431(O)
TCR18CE084	CE401(B+), CE403(B+), CE405(B+), CE407(B), CE409(B+), CE467(B), CE451(O), CE431(O)
TCR18CE085	CE401(C), CE403(B), CE405(B+), CE407(B), CE409(B+), CE467(B), CE451(A+), CE431(O)
TCR18CE086	CE401(C), CE403(C), CE405(B+), CE407(B+), CE409(B+), CE467(B), CE451(O), CE431(A)
TCR18CE087	CE401(C), CE403(F), CE405(F), CE407(C), CE409(F), CE469(C), CE451(B+), CE431(B+)
TCR18CE088	CE401(B), CE403(B+), CE405(A), CE407(B), CE409(B+), CE467(B), CE451(A+), CE431(O)
TCR18CE089	CE401(B), CE403(C), CE405(B+), CE407(C), CE409(B), CE467(C), CE451(B+), CE431(A)
TCR18CE090	CE401(B), CE403(B+), CE405(B+), CE407(B), CE409(A), CE467(B), CE451(A+), CE431(O)
TCR18CE091	CE401(C), CE403(C), CE405(B), CE407(B), CE409(B), CE469(C), CE451(A), CE431(O)
TCR18CE092	CE401(B), CE403(B), CE405(B+), CE407(B), CE409(B), CE469(B), CE451(A), CE431(A+)
TCR18CE093	CE401(F), CE403(F), CE405(C), CE407(C), CE409(F), CE469(C), CE451(B+), CE431(A+)
TCR18CE094	CE401(B), CE403(B), CE405(A), CE407(A), CE409(A), CE467(B), CE451(A+), CE431(A+)