



APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY
Thiruvananthapuram, Kerala, INDIA

Exam Centre: SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING

B.Tech S8 Exam May 2019 (S8 Result)

***TBP -To Be Published Soon**

BIOTECHNOLOGY AND BIOCHEMICAL ENGINEERING[Full Time]	
Course Code	Course
BT402	BIOPROCESS PLANT DESIGN AND SAFETY
BT404	BIOPROCESS QUALITY CONTROL
BT464	FOOD PROCESS TECHNOLOGY
CE482	ENVIRONMENTAL IMPACT ASSESSMENT
BT492	PROJECT
BT466	NANO BIOTECHNOLOGY

Register No	Course Code (Grade)
LSCT15BT061	BT402(P), BT404(F), BT464(C), BT492(B+), CE482(B)
SCT15BB002	BT402(B), BT404(B+), BT464(B), BT492(A+), CE482(B+)
SCT15BB003	BT402(B+), BT404(A), BT464(B+), BT492(O), CE482(A)
SCT15BB004	BT402(F), BT404(C), BT466(C), BT492(A+), CE482(C)
SCT15BB006	BT402(F), BT404(F), BT464(F), BT492(A), CE482(C)
SCT15BB008	BT402(B+), BT404(B+), BT464(B+), BT492(A+), CE482(A+)
SCT15BB009	BT402(B), BT404(B+), BT464(C), BT492(A+), CE482(B+)
SCT15BB011	BT402(C), BT404(C), BT466(B), BT492(A+), CE482(B+)
SCT15BB012	BT402(B), BT404(B), BT466(B), BT492(O), CE482(B+)
SCT15BB015	BT402(C), BT404(C), BT466(B), BT492(A+), CE482(B)

SCT15BB016	BT402(B), BT404(B), BT464(B+), BT492(A+), CE482(B+)
SCT15BB017	BT402(B), BT404(B+), BT464(A), BT492(A+), CE482(B+)
SCT15BB018	BT402(C), BT404(B), BT464(C), BT492(A+), CE482(B+)
SCT15BB019	BT402(C), BT404(B+), BT464(B), BT492(A+), CE482(B+)
SCT15BB021	BT402(B), BT404(B), BT466(B), BT492(A+), CE482(B)
SCT15BB022	BT402(C), BT404(C), BT464(B), BT492(A+), CE482(B)
SCT15BB023	BT402(C), BT404(C), BT466(C), BT492(A+), CE482(B)
SCT15BB024	BT402(F), BT404(F), BT466(F), BT492(A+), CE482(C)
SCT15BB025	BT402(C), BT404(B+), BT464(A), BT492(O), CE482(B+)
SCT15BB026	BT402(C), BT404(C), BT464(B), BT492(A+), CE482(B)
SCT15BB027	BT402(C), BT404(C), BT464(C), BT492(O), CE482(B)
SCT15BB028	BT402(B), BT404(B+), BT464(B+), BT492(O), CE482(A)
SCT15BB029	BT402(B+), BT404(B), BT466(C), BT492(O), CE482(B+)
SCT15BB030	BT402(B), BT404(B+), BT464(A), BT492(O), CE482(B+)
SCT15BB031	BT402(B), BT404(B), BT464(B+), BT492(A+), CE482(B+)
SCT15BB032	BT402(B), BT404(B), BT466(B), BT492(O), CE482(B)
SCT15BB033	BT402(C), BT404(P), BT464(P), BT492(A+), CE482(C)
SCT15BB034	BT402(B), BT404(C), BT464(B), BT492(O), CE482(B)
SCT15BB035	BT402(B), BT404(B+), BT466(B+), BT492(O), CE482(A)
SCT15BB038	BT402(B), BT404(A), BT464(A), BT492(O), CE482(A)
SCT15BB039	BT402(C), BT404(B+), BT464(B), BT492(O), CE482(A)
SCT15BB040	BT402(B), BT404(B), BT464(B+), BT492(O), CE482(B+)
SCT15BB041	BT402(C), BT404(B+), BT464(B+), BT492(A+), CE482(A+)
SCT15BB042	BT402(B+), BT404(B+), BT464(A+), BT492(O), CE482(B+)
SCT15BB043	BT402(C), BT404(B+), BT464(A+), BT492(A+), CE482(A)
SCT15BB044	BT402(B), BT404(A), BT466(B+), BT492(O), CE482(B+)
SCT15BB045	BT402(C), BT404(B), BT464(B+), BT492(O), CE482(B)
SCT15BB046	BT402(F), BT404(F), BT466(F), BT492(A+), CE482(P)
SCT15BB047	BT402(C), BT404(C), BT464(B), BT492(A+), CE482(B)
SCT15BB048	BT402(C), BT404(B), BT466(B), BT492(A+), CE482(B+)

SCT15BB049	BT402(B), BT404(C), BT466(C), BT492(A+), CE482(B)
SCT15BB050	BT402(B), BT404(B+), BT466(B), BT492(A+), CE482(B)
SCT15BB051	BT402(B), BT404(B), BT464(B), BT492(A), CE482(C)
SCT15BB052	BT402(P), BT404(C), BT464(C), BT492(A), CE482(C)
SCT15BB053	BT402(C), BT404(C), BT466(B), BT492(A+), CE482(B)
SCT15BB054	BT402(B+), BT404(A+), BT464(A+), BT492(A+), CE482(A)
SCT15BB055	BT402(B), BT404(B+), BT466(B+), BT492(O), CE482(A)
SCT15BB056	BT402(C), BT404(B+), BT464(B+), BT492(A), CE482(B)
SCT15BB057	BT402(B), BT404(B+), BT466(B+), BT492(O), CE482(B)
SCT15BB058	BT402(B), BT404(B), BT464(B), BT492(A+), CE482(B+)
SCT15BB059	BT402(C), BT404(B), BT464(B+), BT492(A), CE482(B+)
SCT15BB060	BT402(B), BT404(C), BT466(B), BT492(A+), CE482(B)

COMPUTER SCIENCE & ENGINEERING[Full Time]

Course Code	Course
CS402	DATA MINING AND WARE HOUSING
CS404	EMBEDDED SYSTEMS
CS472	PRINCIPLES OF INFORMATION SECURITY
CE488	DISASTER MANAGEMENT
CS492	PROJECT
CS468	CLOUD COMPUTING
CE482	ENVIRONMENTAL IMPACT ASSESSMENT
MP469	INDUSTRIAL PSYCHOLOGY AND ORGANIZATIONAL BEHAVIOUR

Register No	Course Code (Grade)
LSCT15CS064	CS402(FE), CS404(FE), CS472(FE), CS492(B), CE482(F)
LSCT15CS065	CS402(F), CS404(C), CS472(C), CS492(A+), MP469(C)
LSCT15CS066	CS402(B), CS404(B), CS472(B+), CS492(B), CE488(B)
SCT15CS001	CS402(B), CS404(B+), CS472(B+), CS492(B), CE488(C)
SCT15CS002	CS402(B+), CS404(A+), CS472(B), CS492(A), CE482(B)

SCT15CS003	CS402(B), CS404(A), CS472(B+), CS492(A), MP469(B+)
SCT15CS004	CS402(B), CS404(B+), CS472(B+), CS492(A), CE482(B)
SCT15CS005	CS402(B+), CS404(B+), CS472(B+), CS492(A), MP469(B+)
SCT15CS006	CS402(C), CS404(B+), CS472(B+), CS492(O), CE488(B)
SCT15CS008	CS402(C), CS404(B+), CS472(B+), CS492(A+), MP469(B+)
SCT15CS009	CS402(B), CS404(A+), CS472(O), CS492(A), MP469(B+)
SCT15CS010	CS402(B+), CS404(B+), CS472(A+), CS492(O), CE482(B+)
SCT15CS011	CS402(A), CS404(O), CS468(A+), CS492(O), CE488(B+)
SCT15CS012	CS402(B+), CS404(A+), CS472(A+), CS492(O), CE488(B+)
SCT15CS013	CS402(C), CS404(C), CS472(B), CS492(O), CE482(P)
SCT15CS014	CS402(A), CS404(O), CS468(A+), CS492(O), CE488(A)
SCT15CS015	CS402(A+), CS404(A), CS472(A), CS492(A+), CE488(B+)
SCT15CS016	CS402(B+), CS404(B+), CS468(B), CS492(O), CE488(A)
SCT15CS017	CS402(F), CS404(C), CS472(C), CS492(B+), MP469(F)
SCT15CS018	CS402(B), CS404(B+), CS472(B), CS492(B), MP469(B)
SCT15CS019	CS402(C), CS404(B+), CS472(C), CS492(B), CE488(A)
SCT15CS020	CS402(B+), CS404(B+), CS472(B), CS492(A+), MP469(B)
SCT15CS021	CS402(B+), CS404(O), CS472(A), CS492(A+), CE488(B+)
SCT15CS022	CS402(B), CS404(B+), CS472(B), CS492(O), MP469(B)
SCT15CS023	CS402(C), CS404(B), CS472(B), CS492(A), MP469(B)
SCT15CS024	CS402(B+), CS404(B), CS472(B), CS492(O), MP469(C)
SCT15CS025	CS402(O), CS404(A+), CS472(A+), CS492(O), CE488(A+)
SCT15CS026	CS402(A+), CS404(A+), CS472(O), CS492(A+), MP469(B+)
SCT15CS027	CS402(B), CS404(B+), CS468(B+), CS492(O), CE482(B+)
SCT15CS028	CS402(B+), CS404(A), CS472(B), CS492(O), MP469(B)
SCT15CS029	CS402(O), CS404(A+), CS472(A+), CS492(O), CE482(B+)
SCT15CS030	CS402(A), CS404(O), CS472(A+), CS492(A+), MP469(B+)
SCT15CS031	CS402(C), CS404(B), CS472(C), CS492(A), CE488(C)
SCT15CS032	CS402(B+), CS404(B+), CS472(B+), CS492(O), MP469(B)
SCT15CS033	CS402(A+), CS404(B+), CS468(B+), CS492(O), CE488(B+)

SCT15CS034	CS402(A), CS404(A+), CS472(A+), CS492(A), MP469(B+)
SCT15CS035	CS402(B), CS404(B+), CS472(B), CS492(A+), MP469(B+)
SCT15CS036	CS402(B+), CS404(A), CS472(B), CS492(O), MP469(B)
SCT15CS037	CS402(B), CS404(B), CS472(B), CS492(A+), CE488(B)
SCT15CS038	CS402(A+), CS404(A), CS468(A), CS492(A), CE488(B+)
SCT15CS039	CS402(B), CS404(B+), CS472(B+), CS492(A+), MP469(B)
SCT15CS040	CS402(A+), CS404(B+), CS468(B+), CS492(O), CE488(B+)
SCT15CS041	CS402(A), CS404(B+), CS472(A+), CS492(O), CE488(B)
SCT15CS042	CS402(B+), CS404(B+), CS468(B+), CS492(A), CE488(B+)
SCT15CS043	CS402(B+), CS404(B+), CS472(B), CS492(B), CE488(B+)
SCT15CS044	CS402(A), CS404(A+), CS472(A+), CS492(O), CE488(B+)
SCT15CS045	CS402(A+), CS404(A+), CS472(A), CS492(O), MP469(B+)
SCT15CS046	CS402(C), CS404(F), CS472(B), CS492(B+), MP469(B)
SCT15CS048	CS402(B), CS404(B), CS472(B+), CS492(O), MP469(B)
SCT15CS049	CS402(B+), CS404(B), CS472(A), CS492(A), MP469(B)
SCT15CS050	CS402(A), CS404(B), CS472(A), CS492(O), MP469(B+)
SCT15CS051	CS402(C), CS404(B), CS472(B), CS492(A), CE488(B)
SCT15CS052	CS402(A), CS404(A), CS472(B+), CS492(A), MP469(B+)
SCT15CS053	CS402(B), CS404(B), CS472(B), CS492(O), MP469(C)
SCT15CS054	CS402(A+), CS404(A+), CS472(B+), CS492(A+), MP469(B)
SCT15CS055	CS402(B+), CS404(A), CS472(B+), CS492(O), CE488(B+)
SCT15CS056	CS402(B), CS404(B), CS472(B+), CS492(A), CE488(C)
SCT15CS057	CS402(B+), CS404(A), CS472(B+), CS492(O), CE488(B+)
SCT15CS059	CS402(A), CS404(O), CS472(O), CS492(B), CE488(A)
SCT15CS060	CS402(A), CS404(A+), CS472(A), CS492(A), MP469(B+)
SCT15CS061	CS402(C), CS404(B), CS468(B), CS492(A), CE488(B)
SCT15CS062	CS402(A), CS404(O), CS472(B+), CS492(O), MP469(B+)
SCT15CS063	CS402(B+), CS404(O), CS472(A), CS492(A+), MP469(B+)

ELECTRONICS & COMMUNICATION ENGG[Full Time]

Course Code	Course
EC402	NANO ELECTRONICS
EC404	ADVANCED COMMUNICATION SYSTEMS
EC474	COMPUTER VISION
CE488	DISASTER MANAGEMENT
EC492	PROJECT
MP469	INDUSTRIAL PSYCHOLOGY AND ORGANIZATIONAL BEHAVIOUR
EC466	CYBER SECURITY
FT482	FOOD PROCESS ENGINEERING

Register No	Course Code (Grade)
LSCT15EC124	EC474(F), EC402(F), EC404(B), EC492(O), CE488(B)
LSCT15EC125	EC474(B), EC402(A), EC404(B), EC492(A+), CE488(B)
LSCT15EC126	EC402(F), EC404(B), EC466(C), EC492(A+), CE488(B)
LSCT15EC127	EC474(C), EC402(B), EC404(B+), EC492(A+), CE488(B)
LSCT15EC129	EC474(B+), EC402(A), EC404(A), EC492(A+), CE488(C)
LSCT15EC130	EC474(F), EC402(B), EC404(C), EC492(A+), CE488(C)
LSCT15EC131	EC474(F), EC402(F), EC404(B), EC492(O), CE488(C)
LSCT15EC132	EC474(C), EC402(F), EC404(B), EC492(A+), CE488(C)
LSCT15EC133	EC474(F), EC402(F), EC404(C), EC492(A+), CE488(C)
LSCT15EC134	EC474(F), EC402(C), EC404(C), EC492(A+), CE488(C)
SCT15EC001	EC474(F), EC402(B), EC404(A+), EC492(O), CE488(B)
SCT15EC002	EC474(A+), EC402(A+), EC404(A+), EC492(O), CE488(C)
SCT15EC003	EC474(B+), EC402(A+), EC404(B+), EC492(O), CE488(B+)
SCT15EC004	EC474(B), EC402(A+), EC404(A+), EC492(O), MP469(B)
SCT15EC005	EC474(B+), EC402(O), EC404(O), EC492(O), CE488(B+)
SCT15EC007	EC402(O), EC404(A+), EC466(B+), EC492(O), CE488(B+)
SCT15EC008	EC402(B+), EC404(B+), EC466(B), EC492(O), CE488(B)
SCT15EC009	EC402(A+), EC404(O), EC466(B+), EC492(O), MP469(B+)
SCT15EC010	EC474(A+), EC402(A+), EC404(O), EC492(O), CE488(B+)

SCT15EC011	EC402(A+), EC404(O), EC466(B), EC492(O), CE488(B+)
SCT15EC012	EC402(A+), EC404(O), EC466(B), EC492(O), CE488(A+)
SCT15EC013	EC474(C), EC402(B+), EC404(A), EC492(O), MP469(B)
SCT15EC014	EC402(O), EC404(O), EC466(B+), EC492(O), CE488(A+)
SCT15EC015	EC474(B+), EC402(A+), EC404(A+), EC492(O), MP469(B+)
SCT15EC016	EC402(A+), EC404(A), EC466(C), EC492(O), CE488(B+)
SCT15EC017	EC402(A), EC404(B+), EC466(B), EC492(A+), CE488(B)
SCT15EC019	EC474(B+), EC402(B+), EC404(B+), EC492(O), CE488(B+)
SCT15EC020	EC474(C), EC402(B+), EC404(B), EC492(O), MP469(B)
SCT15EC021	EC474(B+), EC402(A+), EC404(A), EC492(O), CE488(B+)
SCT15EC022	EC402(O), EC404(A+), EC466(B+), EC492(A+), CE488(O)
SCT15EC023	EC474(A+), EC402(A), EC404(A+), EC492(A+), CE488(B+)
SCT15EC024	EC402(A+), EC404(A), EC466(B), EC492(O), CE488(B)
SCT15EC025	EC402(B), EC404(B+), EC466(C), EC492(O), CE488(B+)
SCT15EC026	EC402(A+), EC404(B+), EC466(B+), EC492(A+), CE488(B+)
SCT15EC027	EC474(B), EC402(B+), EC404(B+), EC492(O), CE488(C)
SCT15EC028	EC402(B+), EC404(C), EC466(B), EC492(A+), CE488(C)
SCT15EC029	EC402(B+), EC404(A+), EC466(B), EC492(A+), CE488(B)
SCT15EC030	EC402(B), EC404(B), EC466(C), EC492(A+), CE488(B)
SCT15EC031	EC474(B+), EC402(A), EC404(B+), EC492(O), CE488(B)
SCT15EC032	EC402(A+), EC404(A+), EC466(B), EC492(O), MP469(B)
SCT15EC033	EC474(B+), EC402(A), EC404(A), EC492(O), CE488(B)
SCT15EC034	EC474(B), EC402(A), EC404(B+), EC492(A+), CE488(B)
SCT15EC035	EC402(A+), EC404(B+), EC466(B), EC492(O), CE488(B)
SCT15EC036	EC474(C), EC402(B+), EC404(B), EC492(A+), CE488(C)
SCT15EC037	EC474(B+), EC402(A+), EC404(A+), EC492(O), CE488(B+)
SCT15EC038	EC474(B), EC402(A), EC404(B+), EC492(O), MP469(B+)
SCT15EC039	EC402(A), EC404(A), EC466(C), EC492(O), CE488(B+)
SCT15EC040	EC402(A), EC404(B+), EC466(B), EC492(O), MP469(B)
SCT15EC041	EC474(C), EC402(B+), EC404(B), EC492(O), MP469(C)

SCT15EC042	EC402(A+), EC404(A), EC466(B+), EC492(O), MP469(B+)
SCT15EC043	EC402(B), EC404(C), EC466(C), EC492(A+), CE488(P)
SCT15EC044	EC474(B), EC402(O), EC404(O), EC492(O), CE488(A)
SCT15EC045	EC402(A), EC404(A), EC466(B), EC492(O), CE488(B+)
SCT15EC046	EC402(C), EC404(C), EC466(C), EC492(A), CE488(C)
SCT15EC047	EC402(B), EC404(B), EC466(C), EC492(A+), CE488(C)
SCT15EC048	EC474(B+), EC402(A+), EC404(B+), EC492(O), CE488(B)
SCT15EC049	EC474(A+), EC402(A+), EC404(B+), EC492(O), CE488(B+)
SCT15EC050	EC402(B+), EC404(B), EC466(B), EC492(O), CE488(B)
SCT15EC051	EC402(O), EC404(B+), EC466(B), EC492(O), CE488(B+)
SCT15EC052	EC402(A), EC404(B), EC466(B+), EC492(O), CE488(B+)
SCT15EC054	EC402(B), EC404(B), EC466(C), EC492(A+), CE488(B)
SCT15EC055	EC402(B+), EC404(B), EC466(C), EC492(O), CE488(C)
SCT15EC056	EC474(B+), EC402(A+), EC404(B+), EC492(O), CE488(A)
SCT15EC057	EC402(O), EC404(A+), EC466(B+), EC492(O), CE488(B+)
SCT15EC058	EC402(A+), EC404(B), EC466(B), EC492(O), CE488(B)
SCT15EC059	EC402(A), EC404(B), EC466(B), EC492(O), CE488(B+)
SCT15EC060	EC402(O), EC404(B+), EC466(B+), EC492(O), CE488(B)
SCT15EC061	EC402(O), EC404(O), EC466(B+), EC492(O), CE488(B+)
SCT15EC062	EC474(B), EC402(B+), EC404(B), EC492(O), CE488(C)
SCT15EC063	EC474(C), EC402(B), EC404(B), EC492(B), CE488(B)
SCT15EC064	EC474(B+), EC402(A), EC404(A), EC492(A), CE488(B)
SCT15EC065	EC402(B), EC404(B+), EC466(C), EC492(A+), FT482(C)
SCT15EC066	EC474(B), EC402(B+), EC404(B+), EC492(A+), MP469(B)
SCT15EC067	EC474(B), EC402(B), EC404(Absent), EC492(A+), CE488(B+)
SCT15EC068	EC402(A+), EC404(A), EC466(B), EC492(A), CE488(B+)
SCT15EC069	EC402(O), EC404(A), EC466(B+), EC492(O), CE488(B)
SCT15EC070	EC474(C), EC402(A), EC404(A+), EC492(O), CE488(B+)
SCT15EC071	EC402(C), EC404(B), EC466(C), EC492(A+), MP469(C)
SCT15EC072	EC474(B), EC402(A), EC404(A), EC492(A+), CE488(B+)

SCT15EC073	EC474(B+), EC402(O), EC404(A), EC492(O), MP469(B+)
SCT15EC074	EC402(B+), EC404(B), EC466(C), EC492(O), MP469(B)
SCT15EC075	EC474(B+), EC402(A), EC404(B+), EC492(A+), MP469(B+)
SCT15EC076	EC474(B), EC402(B+), EC404(B+), EC492(O), CE488(B)
SCT15EC077	EC474(A), EC402(O), EC404(O), EC492(O), CE488(A)
SCT15EC078	EC474(B+), EC402(B+), EC404(A), EC492(O), CE488(A)
SCT15EC079	EC474(B+), EC402(A+), EC404(A+), EC492(A), MP469(B+)
SCT15EC080	EC474(B+), EC402(A+), EC404(B+), EC492(O), MP469(B)
SCT15EC081	EC402(B), EC404(A+), EC466(C), EC492(A+), MP469(B+)
SCT15EC082	EC402(A+), EC404(A+), EC466(B+), EC492(A+), CE488(B+)
SCT15EC083	EC474(C), EC402(B+), EC404(A+), EC492(A), MP469(B+)
SCT15EC084	EC474(B), EC402(B+), EC404(B), EC492(A+), CE488(B)
SCT15EC085	EC474(C), EC402(B), EC404(B+), EC492(A), CE488(C)
SCT15EC086	EC474(B), EC402(B+), EC404(B), EC492(O), MP469(B+)
SCT15EC087	EC402(A), EC404(O), EC466(B), EC492(O), CE488(B+)
SCT15EC088	EC402(B), EC404(C), EC466(C), EC492(O), CE488(B)
SCT15EC089	EC474(B), EC402(A+), EC404(B+), EC492(A+), MP469(B+)
SCT15EC090	EC402(A), EC404(O), EC466(B+), EC492(O), MP469(B+)
SCT15EC091	EC474(B), EC402(B+), EC404(A), EC492(O), CE488(B+)
SCT15EC092	EC402(F), EC404(F), EC466(F), EC492(A+), MP469(C)
SCT15EC093	EC474(F), EC402(F), EC404(F), EC492(A+), CE488(C)
SCT15EC094	EC474(C), EC402(B), EC404(B), EC492(A+), CE488(B+)
SCT15EC095	EC402(B+), EC404(B+), EC466(C), EC492(O), CE488(B)
SCT15EC096	EC402(C), EC404(C), EC466(F), EC492(A), MP469(C)
SCT15EC097	EC474(B+), EC402(A+), EC404(A), EC492(A+), MP469(B+)
SCT15EC098	EC474(B), EC402(B+), EC404(A), EC492(O), MP469(B+)
SCT15EC099	EC474(P), EC402(F), EC404(C), EC492(O), CE488(B+)
SCT15EC100	EC402(B+), EC404(B+), EC466(B+), EC492(O), CE488(B)
SCT15EC101	EC474(B), EC402(B+), EC404(B+), EC492(A+), CE488(B)
SCT15EC102	EC402(A), EC404(A+), EC466(B+), EC492(O), CE488(O)

SCT15EC103	EC474(B), EC402(B+), EC404(B+), EC492(A), CE488(B+)
SCT15EC104	EC474(A), EC402(O), EC404(O), EC492(O), MP469(B+)
SCT15EC105	EC402(A), EC404(A+), EC466(B), EC492(A+), MP469(B+)
SCT15EC106	EC402(A+), EC404(O), EC466(A+), EC492(O), CE488(A+)
SCT15EC107	EC474(C), EC402(F), EC404(C), EC492(A+), MP469(C)
SCT15EC108	EC474(C), EC402(B), EC404(B), EC492(O), CE488(C)
SCT15EC109	EC474(B), EC402(B), EC404(B), EC492(O), MP469(B+)
SCT15EC110	EC402(B+), EC404(B+), EC466(B), EC492(O), CE488(B+)
SCT15EC111	EC402(B+), EC404(B+), EC466(C), EC492(O), CE488(B+)
SCT15EC112	EC402(B+), EC404(B+), EC466(B), EC492(O), CE488(B+)
SCT15EC113	EC474(B+), EC402(B), EC404(B), EC492(O), MP469(B+)
SCT15EC114	EC474(B+), EC402(B+), EC404(B+), EC492(O), CE488(A+)
SCT15EC115	EC474(B+), EC402(A), EC404(B), EC492(O), MP469(B+)
SCT15EC116	EC402(A), EC404(A+), EC466(A), EC492(O), CE488(A+)
SCT15EC117	EC474(B+), EC402(A), EC404(A+), EC492(O), MP469(B+)
SCT15EC118	EC474(B+), EC402(B+), EC404(A), EC492(O), CE488(A+)
SCT15EC119	EC474(C), EC402(B+), EC404(C), EC492(O), MP469(B)
SCT15EC120	EC474(C), EC402(B), EC404(B), EC492(O), CE488(B)
SCT15EC121	EC402(F), EC404(F), EC466(C), EC492(A), CE488(C)
SCT15EC122	EC402(B), EC404(F), EC466(C), EC492(A+), CE488(C)

MECHANICAL ENGINEERING[Full Time]	
Course Code	Course
ME402	DESIGN OF MACHINE ELEMENTS II
ME404	INDUSTRIAL ENGINEERING
ME462	PROPULSION ENGINEERING
FT482	FOOD PROCESS ENGINEERING
ME492	PROJECT
BT362	SUSTAINABLE ENERGY PROCESSES

Register No	Course Code (Grade)
IDK15ME024	ME462(B), ME402(B+), ME404(B), ME492(A+), FT482(B)
LSCT15ME064	BT362(B+), ME462(A), ME402(B+), ME404(B+), ME492(O)
LSCT15ME065	BT362(B), ME462(B), ME402(B), ME404(C), ME492(A)
LSCT15ME066	BT362(B+), ME462(B+), ME402(B+), ME404(B), ME492(A)
LSCT15ME068	ME462(C), ME402(B), ME404(B), ME492(A), FT482(B+)
LSCT15ME069	BT362(B), ME462(B), ME402(B+), ME404(C), ME492(O)
SCT15ME001	ME462(B), ME402(B+), ME404(B), ME492(A+), FT482(A)
SCT15ME002	BT362(B), ME462(B+), ME402(B+), ME404(B+), ME492(O)
SCT15ME003	BT362(B+), ME462(B+), ME402(B+), ME404(B), ME492(A)
SCT15ME004	ME462(A+), ME402(A+), ME404(B+), ME492(O), FT482(A+)
SCT15ME005	BT362(B+), ME462(B), ME402(B+), ME404(B), ME492(A+)
SCT15ME006	BT362(B+), ME462(B+), ME402(A), ME404(B), ME492(O)
SCT15ME007	ME462(B+), ME402(B+), ME404(C), ME492(B+), FT482(B+)
SCT15ME008	ME462(F), ME402(F), ME404(F), ME492(A), FT482(F)
SCT15ME009	BT362(B+), ME462(A), ME402(A+), ME404(C), ME492(O)
SCT15ME010	BT362(B+), ME462(B+), ME402(B+), ME404(B), ME492(A+)
SCT15ME011	BT362(B+), ME462(B+), ME402(B), ME404(B), ME492(O)
SCT15ME012	BT362(A), ME462(B), ME402(O), ME404(B), ME492(B+)
SCT15ME013	BT362(B+), ME462(B+), ME402(B), ME404(C), ME492(O)
SCT15ME014	BT362(A+), ME462(B+), ME402(B+), ME404(B), ME492(O)
SCT15ME015	BT362(B), ME462(B+), ME402(A), ME404(B), ME492(O)
SCT15ME016	BT362(A), ME462(B+), ME402(A), ME404(B), ME492(O)
SCT15ME017	BT362(B+), ME462(B+), ME402(B+), ME404(C), ME492(A+)
SCT15ME018	ME462(B+), ME402(B+), ME404(B), ME492(O), FT482(B+)
SCT15ME019	ME462(B), ME402(B+), ME404(C), ME492(O), FT482(B)
SCT15ME020	BT362(B), ME462(P), ME402(B), ME404(C), ME492(B+)
SCT15ME021	BT362(B+), ME462(B+), ME402(B+), ME404(C), ME492(O)
SCT15ME022	BT362(B+), ME462(B), ME402(A), ME404(C), ME492(A+)
SCT15ME023	ME462(A), ME402(B+), ME404(B+), ME492(A+), FT482(A+)

SCT15ME024	BT362(B+), ME462(B+), ME402(B+), ME404(A), ME492(A+)
SCT15ME026	ME462(B), ME402(B+), ME404(C), ME492(A), FT482(B)
SCT15ME027	BT362(B), ME462(B+), ME402(B+), ME404(C), ME492(O)
SCT15ME028	ME462(B+), ME402(B), ME404(C), ME492(B+), FT482(B)
SCT15ME029	BT362(B+), ME462(A), ME402(A), ME404(B+), ME492(O)
SCT15ME030	ME462(B), ME402(B), ME404(B), ME492(A+), FT482(B)
SCT15ME031	BT362(B), ME462(B+), ME402(B), ME404(B+), ME492(O)
SCT15ME032	BT362(B), ME462(C), ME402(B), ME404(C), ME492(O)
SCT15ME033	ME462(B), ME402(B+), ME404(C), ME492(A), FT482(B)
SCT15ME034	BT362(B), ME462(A), ME402(A+), ME404(B+), ME492(O)
SCT15ME035	ME462(B), ME402(B), ME404(C), ME492(A), FT482(B)
SCT15ME037	BT362(B+), ME462(B+), ME402(B), ME404(B), ME492(A+)
SCT15ME039	BT362(B+), ME462(A), ME402(B+), ME404(B+), ME492(O)
SCT15ME040	BT362(C), ME462(B), ME402(C), ME404(B), ME492(O)
SCT15ME041	BT362(B+), ME462(B+), ME402(B+), ME404(B), ME492(A)
SCT15ME042	BT362(B), ME462(B), ME402(B), ME404(B), ME492(O)
SCT15ME043	BT362(C), ME462(B), ME402(C), ME404(C), ME492(A)
SCT15ME044	BT362(B+), ME462(B+), ME402(B), ME404(B), ME492(A+)
SCT15ME045	BT362(A+), ME462(B+), ME402(A), ME404(B+), ME492(O)
SCT15ME046	ME462(B+), ME402(B+), ME404(B+), ME492(O), FT482(B+)
SCT15ME047	ME462(B+), ME402(A), ME404(B+), ME492(O), FT482(O)
SCT15ME048	ME462(B+), ME402(A+), ME404(B+), ME492(A+), FT482(B)
SCT15ME049	BT362(B+), ME462(B), ME402(B+), ME404(C), ME492(A+)
SCT15ME050	BT362(B+), ME462(P), ME402(C), ME404(C), ME492(A)
SCT15ME051	BT362(A), ME462(B), ME402(B+), ME404(B), ME492(A+)
SCT15ME052	BT362(A), ME462(A), ME402(B+), ME404(B), ME492(B+)
SCT15ME053	ME462(C), ME402(C), ME404(C), ME492(B+), FT482(C)
SCT15ME055	BT362(B), ME462(B), ME402(B), ME404(C), ME492(O)
SCT15ME056	BT362(B+), ME462(B), ME402(B), ME404(C), ME492(A)
SCT15ME057	BT362(B+), ME462(C), ME402(F), ME404(P), ME492(O)

SCT15ME058	ME462(P), ME402(F), ME404(F), ME492(A+), FT482(C)
SCT15ME059	ME462(A), ME402(A+), ME404(B), ME492(O), FT482(A+)
SCT15ME060	BT362(B+), ME462(B), ME402(B), ME404(C), ME492(A+)
SCT15ME061	BT362(C), ME462(F), ME402(F), ME404(C), ME492(A)
SCT15ME062	ME462(B), ME402(B), ME404(B), ME492(O), FT482(B)
SCT15ME063	BT362(B+), ME462(B+), ME402(B+), ME404(B), ME492(A+)
TCT15ME020	ME462(B), ME402(C), ME404(C), ME492(O), FT482(B)

MECHANICAL ENGINEERING (AUTO)[Full Time]

Course Code	Course
AU406	MODERN AUTOMOTIVE TECHNOLOGY
AU410	VEHICLE TRANSPORT & FLEET MANAGEMENT
AU474	ELECTRIC AND HYBRID VEHICLES
BT362	SUSTAINABLE ENERGY PROCESSES
AU492	PROJECT
FT482	FOOD PROCESS ENGINEERING

Register No	Course Code (Grade)
LSCT15MA064	AU410(B+), AU492(A), BT362(B), AU474(A), AU406(B+)
LSCT15MA065	AU410(B), AU492(B), BT362(C), AU474(B+), AU406(B)
LSCT15MA066	AU410(B), AU492(B), BT362(B), AU474(B), AU406(B)
LSCT15MA067	AU410(A+), AU492(O), BT362(B+), AU474(A+), AU406(A)
LSCT15MA068	AU410(B), AU492(C), AU474(B), AU406(B), FT482(Absent)
SCT15MA001	AU410(B+), AU492(A+), AU474(B), AU406(B), FT482(B+)
SCT15MA002	AU410(B+), AU492(A+), BT362(B+), AU474(B+), AU406(B+)
SCT15MA003	AU410(B), AU492(O), BT362(C), AU474(C), AU406(C)
SCT15MA004	AU410(B), AU492(O), AU474(B+), AU406(B), FT482(B)
SCT15MA005	AU410(B), AU492(A), BT362(C), AU474(C), AU406(C)
SCT15MA006	AU410(B+), AU492(A+), BT362(B+), AU474(B+), AU406(B)
SCT15MA007	AU410(B), AU492(A+), BT362(C), AU474(B+), AU406(B)
SCT15MA008	AU410(B+), AU492(A), AU474(A), AU406(B+), FT482(B+)

SCT15MA009	AU410(B+), AU492(O), BT362(C), AU474(C), AU406(B)
SCT15MA010	AU410(B+), AU492(O), AU474(C), AU406(B), FT482(B)
SCT15MA011	AU410(B+), AU492(A+), BT362(B), AU474(A+), AU406(B)
SCT15MA012	AU410(B+), AU492(O), AU474(B+), AU406(B+), FT482(A)
SCT15MA013	AU410(A+), AU492(O), BT362(B+), AU474(B+), AU406(B)
SCT15MA014	AU410(B+), AU492(A+), BT362(C), AU474(B), AU406(B+)
SCT15MA015	AU410(B+), AU492(O), AU474(B), AU406(B), FT482(B)
SCT15MA016	AU410(B+), AU492(A+), BT362(C), AU474(C), AU406(C)
SCT15MA018	AU410(B+), AU492(O), AU474(B+), AU406(B+), FT482(A)
SCT15MA019	AU410(B+), AU492(O), BT362(B+), AU474(A), AU406(B+)
SCT15MA020	AU410(B+), AU492(A), BT362(B), AU474(B), AU406(B+)
SCT15MA021	AU410(B+), AU492(O), AU474(B+), AU406(A), FT482(A+)
SCT15MA022	AU410(B+), AU492(A), AU474(B+), AU406(B), FT482(B+)
SCT15MA023	AU410(B+), AU492(B+), AU474(B), AU406(B), FT482(A)
SCT15MA024	AU410(B+), AU492(A+), BT362(B), AU474(B), AU406(B)
SCT15MA025	AU410(B+), AU492(O), BT362(B), AU474(B+), AU406(B)
SCT15MA026	AU410(C), AU492(A), AU474(F), AU406(C), FT482(F)
SCT15MA027	AU410(B), AU492(A), BT362(B), AU474(B), AU406(B+)
SCT15MA028	AU410(B+), AU492(O), BT362(B), AU474(B), AU406(B+)
SCT15MA029	AU410(B), AU492(B+), BT362(B), AU474(B+), AU406(B+)
SCT15MA030	AU410(B), AU492(A), BT362(C), AU474(B), AU406(B+)
SCT15MA031	AU410(B+), AU492(A), BT362(B+), AU474(A), AU406(B+)
SCT15MA032	AU410(B), AU492(B+), BT362(B), AU474(B), AU406(B)
SCT15MA033	AU410(B+), AU492(O), AU474(B), AU406(B), FT482(B)
SCT15MA034	AU410(B+), AU492(A+), BT362(B+), AU474(B+), AU406(A)
SCT15MA035	AU410(B+), AU492(O), BT362(B), AU474(A), AU406(A)
SCT15MA036	AU410(B), AU492(O), BT362(C), AU474(B), AU406(B)
SCT15MA037	AU410(A), AU492(O), AU474(B+), AU406(B), FT482(B)
SCT15MA038	AU410(B+), AU492(O), AU474(B+), AU406(B), FT482(F)
SCT15MA040	AU410(B+), AU492(O), BT362(A), AU474(A+), AU406(B+)

SCT15MA041	AU410(A), AU492(O), AU474(B+), AU406(B+), FT482(O)
SCT15MA042	AU410(A), AU492(A+), BT362(B), AU474(B+), AU406(B+)
SCT15MA043	AU410(B+), AU492(O), AU474(B+), AU406(B), FT482(B)
SCT15MA044	AU410(B+), AU492(O), AU474(B), AU406(B), FT482(B)
SCT15MA045	AU410(B), AU492(B+), BT362(C), AU474(C), AU406(B)
SCT15MA046	AU410(B+), AU492(O), AU474(B+), AU406(B), FT482(A+)
SCT15MA047	AU410(B), AU492(A+), BT362(B+), AU474(B+), AU406(B)
SCT15MA048	AU410(B), AU492(O), BT362(C), AU474(B+), AU406(B+)
SCT15MA049	AU410(B+), AU492(A+), BT362(B), AU474(B+), AU406(B+)
SCT15MA050	AU410(B+), AU492(A+), BT362(C), AU474(B+), AU406(B+)
SCT15MA051	AU410(B), AU492(A+), BT362(C), AU474(C), AU406(B)
SCT15MA052	AU410(B+), AU492(A+), AU474(B+), AU406(B+), FT482(A+)
SCT15MA053	AU410(B), AU492(C), BT362(F), AU474(F), AU406(P)
SCT15MA054	AU410(B), AU492(O), BT362(C), AU474(B), AU406(C)
SCT15MA055	AU410(B+), AU492(O), AU474(B+), AU406(B+), FT482(B)
SCT15MA056	AU410(B+), AU492(O), BT362(B), AU474(B+), AU406(C)
SCT15MA057	AU410(B), AU492(A), BT362(C), AU474(C), AU406(C)
SCT15MA058	AU410(B+), AU492(A+), BT362(B), AU474(B+), AU406(B)
SCT15MA059	AU410(B+), AU492(A+), BT362(C), AU474(B), AU406(B)
SCT15MA060	AU410(B+), AU492(O), BT362(C), AU474(B), AU406(B)
SCT15MA061	AU410(B+), AU492(A+), AU474(B), AU406(B), FT482(B)
SCT15MA062	AU410(B+), AU492(A+), BT362(C), AU474(B), AU406(B)
SCT15MA063	AU410(B+), AU492(O), BT362(C), AU474(B), AU406(B)

MECHANICAL ENGINEERING(PRODUCTION)[Full Time]	
Course Code	Course
ME402	DESIGN OF MACHINE ELEMENTS II
MP404	PRODUCTIONS AND OPERATIONS MANAGEMENT
MP462	PROJECT MANAGEMENT
BT362	SUSTAINABLE ENERGY PROCESSES

MP492	PROJECT
FT482	FOOD PROCESS ENGINEERING

Register No	Course Code (Grade)
LSCT15MP064	BT362(C), ME402(F), MP462(F), MP404(B), MP492(A)
LSCT15MP065	BT362(B), ME402(B), MP462(C), MP404(B), MP492(A)
LSCT15MP066	BT362(B), ME402(C), MP462(B), MP404(B), MP492(A)
RSCT15MP067	BT362(B), ME402(C), MP462(C), MP404(B), MP492(A)
SCT15MP001	BT362(C), ME402(B), MP462(C), MP404(B+), MP492(B+)
SCT15MP002	BT362(B+), ME402(B), MP462(B+), MP404(B), MP492(A)
SCT15MP003	ME402(B+), MP462(B), MP404(B), MP492(A+), FT482(B)
SCT15MP004	BT362(C), ME402(B+), MP462(B), MP404(B+), MP492(A)
SCT15MP005	BT362(P), ME402(F), MP462(P), MP404(B), MP492(C)
SCT15MP006	BT362(F), ME402(C), MP462(C), MP404(B), MP492(A)
SCT15MP007	BT362(F), ME402(B), MP462(B), MP404(B+), MP492(A+)
SCT15MP008	BT362(C), ME402(B), MP462(C), MP404(B), MP492(A)
SCT15MP009	ME402(F), MP462(C), MP404(B), MP492(A), FT482(C)
SCT15MP010	ME402(P), MP462(F), MP404(P), MP492(A), FT482(C)
SCT15MP011	ME402(B), MP462(B), MP404(B), MP492(A+), FT482(B)
SCT15MP012	ME402(B), MP462(B), MP404(B+), MP492(A+), FT482(B)
SCT15MP013	ME402(C), MP462(C), MP404(B), MP492(C), FT482(B)
SCT15MP015	BT362(C), ME402(B), MP462(C), MP404(B), MP492(C)
SCT15MP016	BT362(B), ME402(B), MP462(B+), MP404(A), MP492(C)
SCT15MP017	ME402(B), MP462(C), MP404(B), MP492(A+), FT482(B)
SCT15MP018	ME402(C), MP462(F), MP404(P), MP492(A), FT482(F)
SCT15MP019	BT362(C), ME402(B), MP462(C), MP404(B), MP492(A)
SCT15MP020	ME402(B+), MP462(B+), MP404(B+), MP492(A+), FT482(B+)
SCT15MP021	BT362(A+), ME402(B+), MP462(B), MP404(A), MP492(A+)
SCT15MP022	ME402(B), MP462(C), MP404(B+), MP492(A+), FT482(B)
SCT15MP023	BT362(C), ME402(C), MP462(P), MP404(F), MP492(A)
SCT15MP024	ME402(B), MP462(B), MP404(B), MP492(A+), FT482(B)

SCT15MP025	BT362(B), ME402(C), MP462(C), MP404(C), MP492(B+)
SCT15MP026	BT362(C), ME402(C), MP462(F), MP404(P), MP492(A)
SCT15MP027	BT362(B), ME402(B+), MP462(C), MP404(C), MP492(B+)
SCT15MP028	BT362(B+), ME402(B+), MP462(B), MP404(B+), MP492(A+)
SCT15MP029	BT362(B), ME402(B), MP462(F), MP404(P), MP492(O)
SCT15MP030	ME402(C), MP462(B), MP404(B), MP492(A+), FT482(B)
SCT15MP031	BT362(A), ME402(B+), MP462(B), MP404(A), MP492(A+)
SCT15MP032	ME402(C), MP462(F), MP404(F), MP492(C), FT482(F)
SCT15MP033	BT362(C), ME402(A), MP462(C), MP404(B), MP492(A+)
SCT15MP034	ME402(A), MP462(B), MP404(A+), MP492(A+), FT482(B+)
SCT15MP036	BT362(B), ME402(C), MP462(P), MP404(C), MP492(A)
SCT15MP037	BT362(B), ME402(C), MP462(C), MP404(C), MP492(B+)
SCT15MP038	BT362(C), ME402(C), MP462(C), MP404(C), MP492(A)
SCT15MP039	BT362(C), ME402(C), MP462(C), MP404(C), MP492(C)
SCT15MP040	BT362(B+), ME402(C), MP462(B), MP404(B), MP492(A+)
SCT15MP041	BT362(F), ME402(C), MP462(C), MP404(C), MP492(A)
SCT15MP042	BT362(B), ME402(B), MP462(C), MP404(C), MP492(A)
SCT15MP043	BT362(B), ME402(C), MP462(C), MP404(C), MP492(C)
SCT15MP044	BT362(A), ME402(B), MP462(B), MP404(A+), MP492(A)
SCT15MP045	BT362(A+), ME402(B+), MP462(C), MP404(B+), MP492(A)
SCT15MP046	BT362(A), ME402(A), MP462(B), MP404(B+), MP492(A)
SCT15MP047	BT362(B), ME402(B+), MP462(C), MP404(B), MP492(A)
SCT15MP048	BT362(C), ME402(C), MP462(P), MP404(C), MP492(C)
SCT15MP049	ME402(C), MP462(C), MP404(B+), MP492(O), FT482(B)
SCT15MP050	BT362(C), ME402(C), MP462(C), MP404(C), MP492(B+)
SCT15MP051	BT362(C), ME402(B), MP462(C), MP404(B), MP492(A)
SCT15MP052	BT362(C), ME402(B), MP462(C), MP404(C), MP492(A)
SCT15MP053	BT362(F), ME402(C), MP462(C), MP404(F), MP492(A)
SCT15MP054	BT362(B), ME402(B+), MP462(B+), MP404(A), MP492(A+)
SCT15MP055	ME402(A+), MP462(B+), MP404(A), MP492(A), FT482(B+)

SCT15MP056	BT362(C), ME402(B), MP462(C), MP404(C), MP492(B+)
SCT15MP057	ME402(F), MP462(F), MP404(F), MP492(A+), FT482(C)
SCT15MP058	ME402(C), MP462(F), MP404(F), MP492(A), FT482(F)
SCT15MP059	ME402(F), MP462(B), MP404(B+), MP492(O), FT482(B)
SCT15MP060	BT362(B), ME402(B+), MP462(B), MP404(B+), MP492(A)
SCT15MP061	BT362(C), ME402(B), MP462(C), MP404(B+), MP492(A)
SCT15MP062	ME402(B+), MP462(B), MP404(A), MP492(O), FT482(A)
SCT15MP063	BT362(A), ME402(A+), MP462(B), MP404(B+), MP492(A+)
VPE15MP022	BT362(B), ME402(B), MP462(B+), MP404(A), MP492(A+)

16/07/2019

Controller of Examinations