



**APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY**  
**Thiruvananthapuram, Kerala, INDIA**

**Exam Centre: SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING**

**B.Tech S8 (R) Exam May 2020 (S8 Result)**

**\*TBP -To Be Published Soon**

<b>BIOTECHNOLOGY AND BIOCHEMICAL ENGINEERING[Full Time]</b>	
<b>Course Code</b>	<b>Course</b>
BT402	BIOPROCESS PLANT DESIGN AND SAFETY
BT404	BIOPROCESS QUALITY CONTROL
BT464	FOOD PROCESS TECHNOLOGY
CE488	DISASTER MANAGEMENT
BT492	PROJECT
BT466	NANO BIOTECHNOLOGY
AO482	FLIGHT AGAINST GRAVITY

<b>Register No</b>	<b>Course Code (Grade)</b>
MET16BT014	BT402(A+), BT404(B+), BT466(A+), BT492(A), CE488(A+)
SCT15BB005	BT402(F), BT404(F), BT466(F), BT492(A+), AO482(F)
SCT15BB036	BT402(C), BT404(P), BT466(C), BT492(O), AO482(C)
SCT16BT001	BT402(B), BT404(B), BT464(B), BT492(A+), CE488(B+)
SCT16BT002	BT402(O), BT404(O), BT466(O), BT492(O), AO482(O)
SCT16BT003	BT402(B+), BT404(B+), BT466(A+), BT492(O), AO482(A)
SCT16BT005	BT402(O), BT404(O), BT464(O), BT492(O), CE488(O)
SCT16BT006	BT402(B), BT404(B), BT464(B), BT492(A), CE488(B)
SCT16BT007	BT402(O), BT404(O), BT466(O), BT492(O), AO482(O)

SCT16BT008	BT402(B+), BT404(B+), BT464(B+), BT492(A+), CE488(B+)
SCT16BT009	BT402(B+), BT404(A), BT466(A+), BT492(O), AO482(A)
SCT16BT011	BT402(A), BT404(B+), BT466(A+), BT492(O), AO482(A+)
SCT16BT012	BT402(A+), BT404(A), BT464(A+), BT492(A+), CE488(A+)
SCT16BT013	BT402(A), BT404(A), BT464(A), BT492(A), AO482(A+)
SCT16BT014	BT402(O), BT404(A), BT464(O), BT492(O), AO482(A+)
SCT16BT015	BT402(A+), BT404(B+), BT464(B+), BT492(A+), CE488(A)
SCT16BT016	BT402(O), BT404(B+), BT464(A), BT492(O), AO482(A+)
SCT16BT017	BT402(O), BT404(A), BT466(O), BT492(A), CE488(A+)
SCT16BT018	BT402(B+), BT404(B+), BT464(B+), BT492(A), CE488(B+)
SCT16BT019	BT402(B), BT404(C), BT466(B+), BT492(O), CE488(B)
SCT16BT020	BT402(A), BT404(B+), BT464(B+), BT492(A+), CE488(B+)
SCT16BT021	BT402(O), BT404(A), BT464(A+), BT492(O), CE488(A+)
SCT16BT022	BT402(O), BT404(A+), BT464(B+), BT492(A), CE488(O)
SCT16BT024	BT402(A+), BT404(A), BT466(A+), BT492(O), CE488(A+)
SCT16BT025	BT402(A+), BT404(A), BT464(A+), BT492(A+), CE488(A+)
SCT16BT026	BT402(A), BT404(B), BT464(B+), BT492(A+), CE488(A)
SCT16BT027	BT402(A+), BT404(B+), BT464(B+), BT492(A), AO482(A+)
SCT16BT028	BT402(A), BT404(A), BT464(A), BT492(A), CE488(A)
SCT16BT029	BT402(B+), BT404(B+), BT464(B+), BT492(A), CE488(B+)
SCT16BT030	BT402(A+), BT404(B+), BT464(A), BT492(A), AO482(A+)
SCT16BT031	BT402(O), BT404(A+), BT466(O), BT492(O), CE488(O)
SCT16BT032	BT402(B+), BT404(B+), BT464(B+), BT492(O), AO482(A+)
SCT16BT033	BT402(F), BT404(F), BT466(B), BT492(B), CE488(B)
SCT16BT034	BT402(O), BT404(O), BT466(O), BT492(O), CE488(O)
SCT16BT036	BT402(O), BT404(A+), BT466(O), BT492(O), AO482(O)
SCT16BT038	BT402(O), BT404(A+), BT466(O), BT492(O), CE488(O)
SCT16BT039	BT402(O), BT404(O), BT464(O), BT492(O), CE488(O)
SCT16BT040	BT402(O), BT404(A+), BT464(A+), BT492(O), CE488(O)
SCT16BT041	BT402(A+), BT404(B+), BT464(A), BT492(O), AO482(A+)

SCT16BT042	BT402(O), BT404(O), BT464(O), BT492(O), AO482(O)
SCT16BT043	BT402(A), BT404(B+), BT464(B+), BT492(O), CE488(A)
SCT16BT044	BT402(B+), BT404(B+), BT466(A+), BT492(O), AO482(A+)
SCT16BT045	BT402(A+), BT404(B), BT464(B+), BT492(O), CE488(A+)
SCT16BT046	BT402(A+), BT404(A), BT464(A), BT492(O), AO482(A+)
SCT16BT047	BT402(O), BT404(O), BT466(O), BT492(O), AO482(O)
SCT16BT048	BT402(B+), BT404(B), BT466(B+), BT492(A), CE488(B+)
SCT16BT049	BT402(B+), BT404(B), BT464(B+), BT492(A+), CE488(B+)
SCT16BT050	BT402(A+), BT404(A), BT466(A+), BT492(A), CE488(A+)
SCT16BT051	BT402(B+), BT404(B), BT464(B+), BT492(A+), CE488(B+)
SCT16BT052	BT402(B+), BT404(B), BT464(B+), BT492(A), CE488(B+)
SCT16BT053	BT402(B), BT404(C), BT464(B), BT492(O), AO482(B)
SCT16BT055	BT402(O), BT404(O), BT464(O), BT492(O), AO482(O)
SCT16BT056	BT402(O), BT404(A+), BT464(A+), BT492(O), CE488(O)
SCT16BT057	BT402(O), BT404(A+), BT464(O), BT492(O), CE488(O)
SCT16BT058	BT402(A+), BT404(A), BT466(A), BT492(O), CE488(A)
SCT16BT059	BT402(A+), BT404(A), BT466(O), BT492(A), CE488(O)
SCT16BT060	BT402(O), BT404(A), BT464(B+), BT492(O), CE488(A)
SCT16BT061	BT402(B), BT404(B), BT466(B), BT492(A), CE488(B)
SCT16BT062	BT402(A+), BT404(B+), BT464(A), BT492(O), CE488(A+)

### COMPUTER SCIENCE & ENGINEERING[Full Time]

Course Code	Course
CS402	DATA MINING AND WARE HOUSING
CS404	EMBEDDED SYSTEMS
CS472	PRINCIPLES OF INFORMATION SECURITY
CE482	ENVIRONMENTAL IMPACT ASSESSMENT
CS492	PROJECT
CE488	DISASTER MANAGEMENT
CS462	FUZZY SET THEORY AND APPLICATIONS

AO482	FLIGHT AGAINST GRAVITY
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Register No	Course Code (Grade)
LSCT16CS065	CS402(F), CS404(F), CS472(F), CS492(A+), CE488(F)
LSCT16CS066	CS402(B+), CS404(A+), CS472(B+), CS492(O), CE482(A)
SCT15CS007	CS402(A+), CS404(B+), CS472(A+), CS492(A+), CE482(A+)
SCT16CS001	CS402(A+), CS404(A+), CS472(B+), CS492(O), CE482(A)
SCT16CS002	CS402(B+), CS404(B), CS472(B), CS492(O), CE482(B+)
SCT16CS003	CS402(A+), CS404(A+), CS472(A), CS492(A+), CE488(A)
SCT16CS004	CS402(B+), CS404(B+), CS462(B+), CS492(O), AO482(B+)
SCT16CS005	CS402(A), CS404(A+), CS462(A+), CS492(A+), CE488(B+)
SCT16CS006	CS402(A+), CS404(O), CS472(A), CS492(A+), CE488(A+)
SCT16CS007	CS402(O), CS404(O), CS462(O), CS492(O), CE482(O)
SCT16CS008	CS402(A+), CS404(A+), CS472(B+), CS492(A+), CE488(A)
SCT16CS009	CS402(A), CS404(A), CS472(B+), CS492(A+), CE488(B+)
SCT16CS010	CS402(A), CS404(A), CS472(B+), CS492(O), CE488(B+)
SCT16CS011	CS402(A), CS404(A), CS462(A+), CS492(A), CE482(B+)
SCT16CS012	CS402(A+), CS404(A+), CS472(A+), CS492(A+), CE488(A)
SCT16CS013	CS402(B+), CS404(A), CS472(B+), CS492(A), CE482(B+)
SCT16CS014	CS402(B), CS404(B), CS462(B), CS492(B+), CE482(B)
SCT16CS015	CS402(O), CS404(O), CS472(A), CS492(O), CE488(O)
SCT16CS016	CS402(A), CS404(A+), CS462(A+), CS492(A), CE482(A)
SCT16CS017	CS402(O), CS404(O), CS462(O), CS492(O), CE482(O)
SCT16CS018	CS402(O), CS404(O), CS462(O), CS492(O), CE488(O)
SCT16CS019	CS402(A+), CS404(A), CS462(A), CS492(B+), CE482(B+)
SCT16CS020	CS402(A+), CS404(A), CS472(A), CS492(A+), CE488(B+)
SCT16CS021	CS402(A+), CS404(O), CS472(B+), CS492(O), CE482(A+)
SCT16CS022	CS402(A+), CS404(A+), CS472(A), CS492(A+), CE488(B+)
SCT16CS023	CS402(A), CS404(A+), CS472(A), CS492(A+), CE488(A)
SCT16CS024	CS402(A+), CS404(A+), CS472(A), CS492(A+), CE488(A)
SCT16CS026	CS402(A), CS404(A), CS472(A), CS492(O), CE482(A)

SCT16CS027	CS402(O), CS404(A+), CS462(O), CS492(O), CE488(A+)
SCT16CS028	CS402(A), CS404(A), CS472(B+), CS492(O), CE482(A)
SCT16CS029	CS402(O), CS404(O), CS462(O), CS492(O), AO482(O)
SCT16CS030	CS402(O), CS404(O), CS472(A+), CS492(O), CE482(A)
SCT16CS031	CS402(O), CS404(O), CS462(O), CS492(O), AO482(O)
SCT16CS032	CS402(A+), CS404(A+), CS462(A+), CS492(A), CE482(B+)
SCT16CS033	CS402(O), CS404(O), CS472(O), CS492(O), CE488(O)
SCT16CS034	CS402(A+), CS404(O), CS472(A), CS492(O), CE488(A+)
SCT16CS036	CS402(A+), CS404(O), CS472(A+), CS492(O), AO482(O)
SCT16CS037	CS402(O), CS404(O), CS462(O), CS492(O), CE488(A+)
SCT16CS038	CS402(O), CS404(O), CS462(O), CS492(A), CE482(O)
SCT16CS039	CS402(O), CS404(O), CS472(O), CS492(A), AO482(O)
SCT16CS040	CS402(A+), CS404(O), CS462(O), CS492(O), CE488(O)
SCT16CS041	CS402(O), CS404(O), CS472(O), CS492(O), CE488(O)
SCT16CS042	CS402(A+), CS404(A+), CS462(O), CS492(A), CE488(A+)
SCT16CS043	CS402(F), CS404(F), CS472(F), CS492(A+), CE488(F)
SCT16CS045	CS402(A), CS404(A+), CS472(A+), CS492(O), CE482(A+)
SCT16CS046	CS402(C), CS404(C), CS472(C), CS492(A), CE488(C)
SCT16CS047	CS402(O), CS404(O), CS462(O), CS492(O), CE488(O)
SCT16CS048	CS402(O), CS404(O), CS462(O), CS492(O), CE482(O)
SCT16CS049	CS402(B+), CS404(A), CS472(B+), CS492(A+), CE488(A)
SCT16CS050	CS402(O), CS404(A+), CS462(A+), CS492(O), AO482(O)
SCT16CS051	CS402(O), CS404(O), CS472(O), CS492(O), CE488(O)
SCT16CS052	CS402(A), CS404(B+), CS462(A), CS492(O), AO482(A)
SCT16CS053	CS402(O), CS404(O), CS462(O), CS492(O), CE488(O)
SCT16CS054	CS402(A), CS404(O), CS472(O), CS492(O), CE488(O)
SCT16CS055	CS402(B), CS404(B), CS462(B), CS492(O), CE482(B)
SCT16CS056	CS402(A), CS404(A+), CS462(A), CS492(O), CE488(A)
SCT16CS057	CS402(A+), CS404(A+), CS462(A+), CS492(A+), CE488(A)
SCT16CS058	CS402(A), CS404(A), CS472(B+), CS492(O), CE488(B+)

SCT16CS059	CS402(O), CS404(O), CS462(O), CS492(O), CE482(O)
SCT16CS060	CS402(A+), CS404(A), CS472(B+), CS492(O), CE482(B+)
SCT16CS061	CS402(B+), CS404(B+), CS472(B+), CS492(O), CE488(B+)
SCT16CS062	CS402(O), CS404(O), CS472(A+), CS492(O), AO482(O)

### ELECTRONICS & COMMUNICATION ENGG[Full Time]

Course Code	Course
EC402	NANO ELECTRONICS
EC404	ADVANCED COMMUNICATION SYSTEMS
EC466	CYBER SECURITY
FS482	RESPONSIBLE ENGINEERING
EC492	PROJECT
CE488	DISASTER MANAGEMENT
AO482	FLIGHT AGAINST GRAVITY
EC474	COMPUTER VISION

Register No	Course Code (Grade)
AJC16EC071	EC402(B+), EC404(B), EC466(B+), EC492(O), CE488(B+)
LBT16EC020	EC402(A), EC404(A), EC466(A), EC492(O), AO482(A+)
LMGC16EC021	EC402(F), EC404(F), EC466(F), EC492(A+), CE488(F)
LSCT16EC124	EC402(B+), EC404(B+), EC466(B+), EC492(O), CE488(A)
LSCT16EC125	EC402(A), EC404(B+), EC466(B+), EC492(O), CE488(A+)
LSCT16EC126	EC402(A+), EC404(B+), EC466(B+), EC492(O), FS482(A)
LSCT16EC127	EC402(B+), EC404(B+), EC466(B+), EC492(O), CE488(B+)
LSCT16EC128	EC402(B), EC404(C), EC466(C), EC492(O), CE488(B)
LSCT16EC129	EC402(B+), EC404(B), EC466(B), EC492(O), AO482(B+)
PRS15EC015	EC402(C), EC404(C), EC466(C), EC492(A+), AO482(C)
PRS15EC026	EC402(F), EC404(F), EC466(F), EC492(A+), FS482(F)
SCT15EC006	EC402(C), EC404(C), EC466(P), EC492(A+), AO482(C)
SCT15EC053	EC402(F), EC404(F), EC466(F), EC492(O), AO482(F)
SCT16EC001	EC402(O), EC404(A+), EC466(O), EC492(O), FS482(O)

SCT16EC002	EC402(B+), EC404(B+), EC466(B), EC492(O), CE488(B+)
SCT16EC003	EC402(A), EC404(A), EC466(B+), EC492(O), AO482(O)
SCT16EC005	EC402(A+), EC404(A+), EC466(A), EC492(O), AO482(A+)
SCT16EC006	EC402(C), EC404(C), EC466(C), EC492(O), AO482(C)
SCT16EC007	EC402(O), EC404(O), EC466(O), EC492(O), FS482(O)
SCT16EC008	EC402(O), EC404(O), EC466(O), EC492(O), CE488(O)
SCT16EC009	EC402(O), EC404(O), EC466(O), EC492(O), FS482(O)
SCT16EC010	EC402(O), EC404(A+), EC466(A+), EC492(O), FS482(O)
SCT16EC011	EC402(O), EC404(A+), EC466(A+), EC492(O), AO482(O)
SCT16EC012	EC402(B), EC404(C), EC466(C), EC492(A), FS482(B)
SCT16EC013	EC402(A), EC404(A), EC466(B+), EC492(O), AO482(O)
SCT16EC014	EC402(O), EC404(A+), EC466(A+), EC492(O), FS482(A+)
SCT16EC015	EC402(A+), EC404(A), EC466(A), EC492(O), FS482(A+)
SCT16EC016	EC402(A+), EC404(A), EC466(A), EC492(O), FS482(O)
SCT16EC017	EC402(A), EC404(A), EC466(A), EC492(O), FS482(O)
SCT16EC018	EC402(A), EC404(B+), EC466(B+), EC492(O), CE488(B+)
SCT16EC019	EC402(B), EC404(B), EC466(B), EC492(A), FS482(B+)
SCT16EC020	EC402(A), EC404(B+), EC466(B+), EC492(O), CE488(A)
SCT16EC021	EC402(B), EC404(B), EC466(B), EC492(O), CE488(B)
SCT16EC022	EC402(O), EC404(O), EC466(A), EC492(O), FS482(O)
SCT16EC023	EC402(O), EC404(A+), EC466(A+), EC492(O), FS482(O)
SCT16EC025	EC402(O), EC404(B+), EC466(A), EC492(O), FS482(O)
SCT16EC027	EC402(O), EC404(O), EC466(O), EC492(O), FS482(O)
SCT16EC028	EC402(A+), EC404(B+), EC466(B+), EC492(O), FS482(A+)
SCT16EC029	EC402(O), EC404(O), EC466(O), EC492(O), FS482(O)
SCT16EC030	EC402(A), EC404(B), EC466(B+), EC492(O), FS482(B+)
SCT16EC031	EC402(B+), EC404(B+), EC466(B+), EC492(O), CE488(A)
SCT16EC032	EC402(A), EC404(B+), EC466(B+), EC492(O), AO482(A+)
SCT16EC033	EC402(A+), EC404(A+), EC466(A+), EC492(O), FS482(O)
SCT16EC034	EC402(O), EC404(A+), EC466(A+), EC492(O), FS482(O)

SCT16EC035	EC402(O), EC404(A+), EC466(A+), EC492(O), FS482(A+)
SCT16EC036	EC402(A), EC404(B+), EC466(B+), EC492(O), FS482(A)
SCT16EC037	EC402(A), EC404(O), EC466(B+), EC492(O), AO482(A+)
SCT16EC039	EC402(C), EC404(C), EC466(P), EC492(O), FS482(C)
SCT16EC040	EC402(B+), EC404(B+), EC466(B+), EC492(A), FS482(A)
SCT16EC041	EC402(O), EC404(O), EC466(O), EC492(O), FS482(O)
SCT16EC042	EC402(A+), EC404(B+), EC466(A), EC492(O), FS482(A)
SCT16EC043	EC402(O), EC404(A+), EC466(A+), EC492(O), AO482(O)
SCT16EC044	EC402(A), EC404(B+), EC466(B+), EC492(O), FS482(A)
SCT16EC045	EC402(O), EC404(A+), EC466(A), EC492(O), CE488(O)
SCT16EC046	EC402(A+), EC404(B+), EC466(A), EC492(O), FS482(A)
SCT16EC048	EC402(O), EC404(A+), EC466(A+), EC492(O), FS482(O)
SCT16EC049	EC402(A+), EC404(B+), EC466(A), EC492(O), FS482(A)
SCT16EC050	EC402(A), EC404(B+), EC466(B+), EC492(O), AO482(A+)
SCT16EC051	EC402(O), EC404(O), EC466(O), EC492(O), FS482(O)
SCT16EC052	EC402(A+), EC404(A+), EC466(A), EC492(O), FS482(A+)
SCT16EC053	EC402(A+), EC404(A+), EC466(B+), EC492(O), AO482(A+)
SCT16EC054	EC402(O), EC404(B+), EC466(A), EC492(O), AO482(O)
SCT16EC055	EC402(A+), EC404(A+), EC466(A), EC492(O), CE488(O)
SCT16EC056	EC402(A+), EC404(A), EC466(A), EC492(O), FS482(A+)
SCT16EC057	EC402(O), EC404(O), EC466(O), EC492(O), FS482(O)
SCT16EC058	EC402(O), EC404(A+), EC466(A+), EC492(O), FS482(A+)
SCT16EC059	EC402(O), EC404(O), EC466(A+), EC492(O), FS482(O)
SCT16EC060	EC402(O), EC404(O), EC466(O), EC492(O), FS482(O)
SCT16EC061	EC402(A+), EC404(A), EC466(B+), EC492(O), FS482(A+)
SCT16EC062	EC474(A+), EC402(A+), EC404(A), EC492(O), CE488(A+)
SCT16EC063	EC474(A+), EC402(A+), EC404(A), EC492(O), CE488(A)
SCT16EC064	EC474(O), EC402(O), EC404(A+), EC492(O), CE488(O)
SCT16EC066	EC474(A), EC402(B+), EC404(B+), EC492(O), CE488(A)
SCT16EC067	EC474(A), EC402(A+), EC404(A), EC492(O), CE488(A+)



SCT16EC068	EC402(B+), EC404(B+), EC466(B), EC492(O), AO482(B+)
SCT16EC069	EC474(O), EC402(O), EC404(O), EC492(O), CE488(O)
SCT16EC070	EC402(A+), EC404(A+), EC466(A), EC492(O), CE488(O)
SCT16EC071	EC402(B+), EC404(B+), EC466(B+), EC492(O), CE488(B+)
SCT16EC072	EC474(A), EC402(A), EC404(B+), EC492(O), CE488(A)
SCT16EC073	EC402(A+), EC404(A+), EC466(A+), EC492(O), CE488(O)
SCT16EC074	EC402(O), EC404(O), EC466(O), EC492(O), CE488(O)
SCT16EC075	EC402(B+), EC404(A+), EC466(B+), EC492(O), CE488(A+)
SCT16EC076	EC474(O), EC402(A+), EC404(A+), EC492(O), AO482(O)
SCT16EC077	EC474(O), EC402(A), EC404(B+), EC492(O), AO482(O)
SCT16EC078	EC402(A), EC404(B+), EC466(B+), EC492(O), CE488(A+)
SCT16EC079	EC402(A), EC404(A), EC466(B+), EC492(O), AO482(A+)
SCT16EC080	EC402(A), EC404(A+), EC466(A), EC492(O), CE488(A+)
SCT16EC081	EC402(B), EC404(C), EC466(C), EC492(O), CE488(B)
SCT16EC082	EC402(B+), EC404(B), EC466(B), EC492(A+), CE488(B+)
SCT16EC083	EC402(B+), EC404(B+), EC466(B+), EC492(O), AO482(B+)
SCT16EC084	EC474(O), EC402(O), EC404(O), EC492(O), CE488(A+)
SCT16EC085	EC474(O), EC402(O), EC404(O), EC492(O), CE488(O)
SCT16EC086	EC402(A+), EC404(A), EC466(A), EC492(O), CE488(O)
SCT16EC087	EC402(A+), EC404(B+), EC466(A), EC492(O), CE488(A)
SCT16EC088	EC474(O), EC402(A+), EC404(B+), EC492(O), CE488(O)
SCT16EC090	EC402(A), EC404(A), EC466(A), EC492(O), CE488(O)
SCT16EC091	EC402(F), EC404(F), EC466(F), EC492(O), CE488(F)
SCT16EC092	EC474(O), EC402(O), EC404(O), EC492(O), CE488(O)
SCT16EC093	EC474(O), EC402(O), EC404(A+), EC492(O), CE488(O)
SCT16EC094	EC474(O), EC402(O), EC404(A+), EC492(O), AO482(O)
SCT16EC095	EC474(O), EC402(O), EC404(O), EC492(O), CE488(O)
SCT16EC096	EC474(O), EC402(O), EC404(B+), EC492(O), AO482(O)
SCT16EC097	EC402(B+), EC404(B), EC466(B), EC492(A+), CE488(B+)
SCT16EC099	EC402(O), EC404(O), EC466(O), EC492(O), CE488(O)

SCT16EC101	EC474(O), EC402(O), EC404(O), EC492(O), AO482(O)
SCT16EC102	EC402(O), EC404(A+), EC466(A+), EC492(O), CE488(A+)
SCT16EC103	EC402(A+), EC404(A+), EC466(A), EC492(O), CE488(A+)
SCT16EC104	EC474(O), EC402(A), EC404(A), EC492(O), AO482(O)
SCT16EC105	EC474(O), EC402(O), EC404(A), EC492(O), CE488(A+)
SCT16EC106	EC474(O), EC402(O), EC404(A+), EC492(O), AO482(O)
SCT16EC107	EC474(B+), EC402(A), EC404(B+), EC492(O), AO482(A)
SCT16EC109	EC474(A), EC402(A), EC404(B+), EC492(O), AO482(A+)
SCT16EC110	EC474(A), EC402(A), EC404(B+), EC492(O), CE488(A+)
SCT16EC111	EC402(B+), EC404(B), EC466(A), EC492(O), CE488(A)
SCT16EC112	EC474(O), EC402(O), EC404(O), EC492(O), AO482(O)
SCT16EC113	EC402(O), EC404(A+), EC466(A+), EC492(O), CE488(O)
SCT16EC114	EC402(B), EC404(B), EC466(B), EC492(A+), CE488(B)
SCT16EC116	EC474(O), EC402(O), EC404(A+), EC492(O), CE488(O)
SCT16EC117	EC402(A+), EC404(B), EC466(A), EC492(O), CE488(A+)
SCT16EC118	EC402(B+), EC404(B+), EC466(B+), EC492(O), CE488(B+)
SCT16EC119	EC402(O), EC404(A+), EC466(A+), EC492(O), CE488(O)
SCT16EC120	EC474(O), EC402(O), EC404(O), EC492(O), CE488(O)
SCT16EC121	EC474(B+), EC402(B+), EC404(B), EC492(O), CE488(B+)
SCT16EC122	EC474(F), EC402(F), EC404(F), EC492(O), CE488(F)
SCT16EC123	EC402(B+), EC404(B), EC466(B), EC492(A+), CE488(B+)

<b>MECHANICAL ENGINEERING[Full Time]</b>	
<b>Course Code</b>	<b>Course</b>
ME402	DESIGN OF MACHINE ELEMENTS II
ME404	INDUSTRIAL ENGINEERING
ME462	PROPULSION ENGINEERING
FS482	RESPONSIBLE ENGINEERING
ME492	PROJECT
BT362	SUSTAINABLE ENERGY PROCESSES

CE482	ENVIRONMENTAL IMPACT ASSESSMENT
ME464	ROBOTICS AND AUTOMATION

Register No	Course Code (Grade)
ADR16ME019	BT362(A+), ME462(B+), ME402(B+), ME404(A+), ME492(O)
LSCT16ME064	BT362(B+), ME462(B), ME402(B+), ME404(B+), ME492(O)
LSCT16ME065	BT362(B+), ME462(B), ME402(B+), ME404(B+), ME492(A+)
LSCT16ME066	BT362(B+), ME462(C), ME402(B), ME404(B+), ME492(A+)
LSCT16ME067	BT362(A), ME462(B+), ME402(B), ME404(B+), ME492(O)
LSCT16ME068	BT362(B+), ME462(B), ME402(B), ME404(B+), ME492(O)
LSCT16ME069	ME462(F), ME402(F), ME404(F), ME492(O)
SCT15ME025	ME464(B+), ME402(B+), ME404(B+), ME492(O), FS482(B+)
SCT15ME036	ME464(Absent), ME402(Absent), ME404(F), ME492(O), FS482(C)
SCT16ME001	BT362(B), ME462(B), ME402(B), ME404(B), ME492(O)
SCT16ME002	BT362(A+), ME462(B+), ME402(B+), ME404(A), ME492(O)
SCT16ME003	ME462(B+), ME402(B+), ME404(A+), ME492(O), FS482(A+)
SCT16ME004	BT362(A+), ME462(B+), ME402(A), ME404(O), ME492(A+)
SCT16ME005	ME462(A+), ME402(A+), ME404(O), ME492(O), FS482(O)
SCT16ME006	BT362(O), ME462(A), ME402(A), ME404(A+), ME492(O)
SCT16ME007	ME462(B+), ME402(A+), ME404(A), ME492(A+), FS482(A+)
SCT16ME008	ME462(A), ME402(A), ME404(A+), ME492(O), CE482(O)
SCT16ME009	BT362(A+), ME462(B+), ME402(A+), ME404(A+), ME492(O)
SCT16ME010	BT362(A), ME462(B+), ME402(B+), ME404(A+), ME492(O)
SCT16ME011	BT362(A+), ME464(A+), ME402(B+), ME404(A+), ME492(A+)
SCT16ME012	BT362(O), ME462(A+), ME402(A), ME404(O), ME492(O)
SCT16ME013	BT362(A+), ME462(A), ME402(B+), ME404(A+), ME492(A+)
SCT16ME014	BT362(O), ME462(A+), ME402(A+), ME404(O), ME492(O)
SCT16ME015	BT362(A+), ME462(B+), ME402(B+), ME404(B+), ME492(A+)
SCT16ME016	BT362(A), ME462(B), ME402(B+), ME404(B+), ME492(A+)
SCT16ME017	BT362(O), ME462(A+), ME402(O), ME404(A), ME492(A+)
SCT16ME018	BT362(O), ME462(A), ME402(A), ME404(O), ME492(O)

SCT16ME019	ME464(A+), ME402(A), ME404(A), ME492(O), CE482(A+)
SCT16ME020	BT362(B+), ME462(B), ME402(B+), ME404(B+), ME492(A+)
SCT16ME021	ME464(B+), ME402(B+), ME404(B+), ME492(O), CE482(B+)
SCT16ME022	ME462(B), ME402(A), ME404(B+), ME492(O), FS482(A)
SCT16ME024	BT362(O), ME462(A), ME402(O), ME404(O), ME492(O)
SCT16ME025	ME464(B+), ME402(A), ME404(B+), ME492(A+), FS482(B+)
SCT16ME026	ME464(O), ME402(A+), ME404(O), ME492(O), CE482(O)
SCT16ME027	ME464(B+), ME402(B+), ME404(A+), ME492(O), FS482(A)
SCT16ME028	BT362(A), ME462(B+), ME402(A), ME404(A), ME492(O)
SCT16ME029	ME464(B+), ME402(A+), ME404(B+), ME492(O), CE482(A)
SCT16ME030	ME464(A), ME402(B+), ME404(A), ME492(A+), FS482(A)
SCT16ME031	BT362(A+), ME462(A), ME402(A), ME404(O), ME492(A+)
SCT16ME032	ME462(B+), ME402(A+), ME404(A), ME492(A+), FS482(A+)
SCT16ME033	BT362(O), ME462(A), ME402(A), ME404(O), ME492(O)
SCT16ME034	BT362(A+), ME462(B+), ME402(B+), ME404(A), ME492(O)
SCT16ME035	ME464(A+), ME402(O), ME404(A+), ME492(O), CE482(O)
SCT16ME036	BT362(A+), ME462(B+), ME402(O), ME404(O), ME492(O)
SCT16ME037	ME462(B+), ME402(B+), ME404(A+), ME492(O), FS482(A)
SCT16ME038	BT362(O), ME462(B+), ME402(O), ME404(O), ME492(A+)
SCT16ME039	BT362(B+), ME462(B), ME402(A), ME404(B+), ME492(O)
SCT16ME040	ME464(O), ME402(A), ME404(O), ME492(O), CE482(A+)
SCT16ME041	ME462(A+), ME402(O), ME404(O), ME492(A+), FS482(O)
SCT16ME042	BT362(O), ME462(A+), ME402(O), ME404(O), ME492(O)
SCT16ME043	ME462(B+), ME402(A), ME404(A), ME492(A+), CE482(O)
SCT16ME044	BT362(A+), ME462(A), ME402(O), ME404(A+), ME492(O)
SCT16ME045	BT362(B+), ME462(B), ME402(A), ME404(A+), ME492(O)
SCT16ME046	ME462(A+), ME402(A+), ME404(A+), ME492(O), FS482(O)
SCT16ME047	ME464(A+), ME402(A), ME404(A+), ME492(O), CE482(O)
SCT16ME048	ME464(A+), ME402(B+), ME404(A), ME492(O), CE482(A+)
SCT16ME049	BT362(A+), ME462(B+), ME402(A), ME404(A+), ME492(O)

SCT16ME050	BT362(O), ME462(A), ME402(A), ME404(O), ME492(O)
SCT16ME051	BT362(O), ME462(A+), ME402(A), ME404(O), ME492(A+)
SCT16ME052	BT362(B+), ME462(B), ME402(B+), ME404(B+), ME492(O)
SCT16ME054	BT362(A+), ME462(B+), ME402(A+), ME404(A+), ME492(O)
SCT16ME055	ME462(B+), ME402(A+), ME404(A+), ME492(A+), FS482(A)
SCT16ME056	ME464(A), ME402(B+), ME404(A), ME492(O), FS482(A)
SCT16ME057	ME462(B+), ME402(A+), ME404(A+), ME492(A+), CE482(A+)
SCT16ME058	ME462(A+), ME402(A+), ME404(O), ME492(O), CE482(O)
SCT16ME059	ME464(A+), ME402(A+), ME404(O), ME492(O), CE482(O)
SCT16ME060	ME464(B), ME402(B+), ME404(B+), ME492(A+), FS482(B+)
SCT16ME061	ME462(B+), ME402(A+), ME404(O), ME492(O), CE482(O)
SCT16ME063	BT362(A+), ME462(B+), ME402(B+), ME404(A+), ME492(O)

### MECHANICAL ENGINEERING (AUTO)[Full Time]

Course Code	Course
AU406	MODERN AUTOMOTIVE TECHNOLOGY
AU410	VEHICLE TRANSPORT & FLEET MANAGEMENT
AU474	ELECTRIC AND HYBRID VEHICLES
CE482	ENVIRONMENTAL IMPACT ASSESSMENT
AU492	PROJECT
BT362	SUSTAINABLE ENERGY PROCESSES

Register No	Course Code (Grade)
LSCT16MA064	AU410(A), AU492(O), BT362(A), AU474(A+), AU406(A+)
LSCT16MA065	AU410(B+), AU492(O), BT362(B+), AU474(B+), AU406(B+)
LSCT16MA066	AU410(O), AU492(O), BT362(A+), AU474(O), AU406(O)
LSCT16MA067	AU410(B+), AU492(A+), AU474(B+), AU406(A), CE482(B+)
LSCT16MA068	AU410(A+), AU492(O), BT362(A+), AU474(O), AU406(O)
SCT16MA001	AU410(A), AU492(A+), AU474(A+), AU406(A+), CE482(A+)
SCT16MA002	AU410(O), AU492(O), BT362(O), AU474(O), AU406(O)
SCT16MA003	AU410(A), AU492(O), BT362(A+), AU474(A+), AU406(A+)

SCT16MA004	AU410(O), AU492(O), BT362(O), AU474(O), AU406(O)
SCT16MA005	AU410(A), AU492(O), BT362(A), AU474(A+), AU406(A+)
SCT16MA006	AU410(A), AU492(A+), AU474(A+), AU406(A), CE482(A)
SCT16MA007	AU410(A+), AU492(A+), AU474(A+), AU406(A+), CE482(A)
SCT16MA008	AU410(A+), AU492(O), BT362(A), AU474(A+), AU406(A+)
SCT16MA009	AU410(B+), AU492(O), BT362(A), AU474(A+), AU406(A)
SCT16MA010	AU410(A), AU492(A+), BT362(B+), AU474(A), AU406(B+)
SCT16MA011	AU410(O), AU492(O), BT362(A+), AU474(A+), AU406(A+)
SCT16MA012	AU410(A), AU492(A+), AU474(A), AU406(A), CE482(B+)
SCT16MA013	AU410(A+), AU492(A+), BT362(A), AU474(A+), AU406(A+)
SCT16MA014	AU410(B+), AU492(A+), AU474(B+), AU406(B+), CE482(B)
SCT16MA015	AU410(B+), AU492(A+), BT362(B+), AU474(A), AU406(A)
SCT16MA016	AU410(B+), AU492(A+), BT362(B+), AU474(B+), AU406(A)
SCT16MA017	AU410(C), AU492(A+), BT362(C), AU474(C), AU406(C)
SCT16MA018	AU410(B), AU492(A+), BT362(B), AU474(B), AU406(B)
SCT16MA019	AU410(B+), AU492(A+), BT362(B+), AU474(B+), AU406(B+)
SCT16MA020	AU410(B+), AU492(A+), BT362(B+), AU474(B+), AU406(B+)
SCT16MA021	AU410(A), AU492(O), BT362(A+), AU474(O), AU406(A+)
SCT16MA022	AU410(A+), AU492(O), BT362(A), AU474(A+), AU406(A)
SCT16MA023	AU410(B+), AU492(A+), AU474(A), AU406(A+), CE482(B+)
SCT16MA024	AU410(A), AU492(O), BT362(A), AU474(A), AU406(A)
SCT16MA025	AU410(A), AU492(A+), BT362(A), AU474(A+), AU406(A)
SCT16MA026	AU410(B+), AU492(O), BT362(A+), AU474(O), AU406(A)
SCT16MA027	AU410(O), AU492(O), BT362(O), AU474(O), AU406(A+)
SCT16MA028	AU410(B+), AU492(A), BT362(B+), AU474(A), AU406(A)
SCT16MA029	AU410(B+), AU492(A+), AU474(A), AU406(A), CE482(B+)
SCT16MA030	AU410(A), AU492(A+), BT362(A), AU474(A), AU406(A)
SCT16MA031	AU410(A), AU492(A+), BT362(A), AU474(A), AU406(A)
SCT16MA032	AU410(A), AU492(O), BT362(A), AU474(A), AU406(B+)
SCT16MA033	AU410(A), AU492(O), BT362(A), AU474(A+), AU406(A)

SCT16MA035	AU410(B+), AU492(O), BT362(B), AU474(B+), AU406(B+)
SCT16MA036	AU410(B+), AU492(A), BT362(B+), AU474(B+), AU406(A)
SCT16MA037	AU410(A+), AU492(O), BT362(A+), AU474(O), AU406(A)
SCT16MA038	AU410(A), AU492(O), BT362(A), AU474(A), AU406(A)
SCT16MA039	AU410(B+), AU492(O), BT362(A), AU474(A), AU406(A)
SCT16MA040	AU410(B+), AU492(O), BT362(B+), AU474(A), AU406(A)
SCT16MA042	AU410(A), AU492(A+), BT362(A), AU474(B+), AU406(A+)
SCT16MA043	AU410(B+), AU492(O), BT362(B+), AU474(A), AU406(B+)
SCT16MA044	AU410(B+), AU492(O), BT362(A), AU474(A), AU406(A)
SCT16MA045	AU410(B), AU492(A+), BT362(B), AU474(B), AU406(B)
SCT16MA046	AU410(B), AU492(A), BT362(C), AU474(B), AU406(B)
SCT16MA047	AU410(A+), AU492(A+), BT362(A+), AU474(O), AU406(A+)
SCT16MA048	AU410(B+), AU492(O), BT362(B+), AU474(A+), AU406(A)
SCT16MA049	AU410(B+), AU492(B+), BT362(B+), AU474(B+), AU406(B+)
SCT16MA050	AU410(A), AU492(O), BT362(A+), AU474(A+), AU406(A+)
SCT16MA051	AU410(B+), AU492(A), AU474(A+), AU406(A+), CE482(A)
SCT16MA053	AU410(A+), AU492(O), BT362(A+), AU474(A+), AU406(A+)
SCT16MA054	AU410(A+), AU492(O), BT362(A), AU474(A+), AU406(A+)
SCT16MA055	AU410(A), AU492(A+), AU474(O), AU406(A), CE482(A+)
SCT16MA056	AU410(B+), AU474(A), AU406(A+), CE482(A+)
SCT16MA057	AU410(A), AU492(A+), AU474(A), AU406(B+), CE482(A)
SCT16MA059	AU410(A+), AU492(A+), BT362(A+), AU474(O), AU406(A)
SCT16MA060	AU410(B+), AU492(A+), AU474(B+), AU406(A), CE482(B+)
SCT16MA061	AU410(A), AU492(A+), BT362(A), AU474(A+), AU406(A+)
SCT16MA062	AU410(A), AU492(O), BT362(A), AU474(A), AU406(A+)
SCT16MA063	AU410(B+), AU492(O), BT362(B+), AU474(A+), AU406(A)

### 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
CE482	ENVIRONMENTAL IMPACT ASSESSMENT
FS482	RESPONSIBLE ENGINEERING
ME462	PROPULSION ENGINEERING

Register No	Course Code (Grade)
LSCT16MP064	BT362(A), ME402(B+), MP462(A+), MP404(B+), MP492(A+)
LSCT16MP065	BT362(B+), ME402(B+), MP462(A), MP404(B+), MP492(A+)
LSCT16MP066	BT362(A), ME402(B+), MP462(A+), MP404(A+), MP492(A+)
SCT16EC089	ME462(B+), ME402(B+), MP404(A), MP492(A+), FS482(A+)
SCT16MP001	BT362(O), ME402(A+), MP462(O), MP404(O), MP492(A)
SCT16MP002	ME402(B+), MP462(A), MP404(B+), MP492(O), CE482(A)
SCT16MP003	BT362(F), ME402(F), MP462(F), MP404(F), MP492(A+)
SCT16MP004	BT362(C), ME402(B), MP462(B), MP404(C), MP492(A)
SCT16MP005	BT362(A), ME402(B+), MP462(A), MP404(B+), MP492(O)
SCT16MP006	BT362(B+), ME402(B+), MP462(A), MP404(B+), MP492(O)
SCT16MP008	ME402(B+), MP462(B+), MP404(B+), MP492(A+), FS482(B)
SCT16MP009	BT362(O), ME462(A), ME402(A+), MP404(A+), MP492(O)
SCT16MP011	BT362(A), ME462(B), ME402(A), MP404(A), MP492(A+)
SCT16MP012	BT362(A), ME462(B), ME402(A), MP404(A), MP492(O)
SCT16MP013	BT362(B+), ME402(B+), MP462(A), MP404(B+), MP492(O)
SCT16MP014	BT362(B+), ME402(B+), MP462(B+), MP404(B), MP492(O)
SCT16MP015	BT362(B), ME462(C), ME402(B), MP404(B), MP492(A)
SCT16MP016	ME402(A+), MP462(A+), MP404(B+), MP492(O), CE482(A+)
SCT16MP018	ME402(B+), MP462(A+), MP404(B+), MP492(O), CE482(A+)
SCT16MP019	BT362(A+), ME402(B+), MP462(B+), MP404(B+), MP492(A+)
SCT16MP020	BT362(O), ME402(O), MP462(O), MP404(O), MP492(A+)
SCT16MP021	ME462(B+), ME402(A), MP404(A+), MP492(O), CE482(O)



SCT16MP022	ME402(B+), MP462(A+), MP404(B+), MP492(A), FS482(A+)
SCT16MP023	BT362(B), ME402(B), MP462(B), MP404(B), MP492(A+)
SCT16MP024	ME402(A), MP462(A+), MP404(B+), MP492(O), FS482(O)
SCT16MP025	BT362(B), ME402(B), MP462(B+), MP404(B), MP492(A+)
SCT16MP026	ME402(A+), MP462(O), MP404(A), MP492(A+), FS482(A+)
SCT16MP027	BT362(B+), ME462(B), ME402(B+), MP404(B+), MP492(O)
SCT16MP028	BT362(B+), ME402(B+), MP462(B+), MP404(B+), MP492(A)
SCT16MP029	ME402(B+), MP462(A+), MP404(B+), MP492(O), FS482(A+)
SCT16MP030	BT362(B+), ME402(B+), MP462(B+), MP404(B+), MP492(O)
SCT16MP031	ME402(B), MP462(B+), MP404(B+), MP492(A), FS482(B+)
SCT16MP032	BT362(B), ME402(C), MP462(B), MP404(B), MP492(A)
SCT16MP033	ME402(A), MP462(A+), MP404(A+), MP492(O), FS482(O)
SCT16MP034	ME462(B), ME402(B), MP404(B+), MP492(O), CE482(B+)
SCT16MP035	BT362(A), ME402(A), MP462(A+), MP404(B+), MP492(O)
SCT16MP036	ME402(B+), MP462(A+), MP404(B+), MP492(A+), FS482(A)
SCT16MP037	BT362(B+), ME402(B), MP462(A), MP404(B), MP492(O)
SCT16MP038	BT362(C), ME402(C), MP462(C), MP404(C), MP492(B+)
SCT16MP039	BT362(O), ME402(A+), MP462(O), MP404(A+), MP492(O)
SCT16MP040	ME402(B+), MP462(A+), MP404(A), MP492(O), FS482(A+)
SCT16MP041	ME402(B+), MP462(A), MP404(B+), MP492(O), CE482(B+)
SCT16MP042	BT362(O), ME402(A), MP462(A+), MP404(A), MP492(A+)
SCT16MP044	ME402(B+), MP462(A+), MP404(B+), MP492(O), CE482(A+)
SCT16MP045	BT362(C), ME402(C), MP462(C), MP404(C), MP492(B+)
SCT16MP046	BT362(A), ME462(B+), ME402(A), MP404(A), MP492(O)
SCT16MP047	BT362(B+), ME402(B+), MP462(A), MP404(B), MP492(O)
SCT16MP048	BT362(A), ME402(B+), MP462(A+), MP404(B+), MP492(O)
SCT16MP049	ME462(B+), ME402(B+), MP404(B+), MP492(A), FS482(A+)
SCT16MP051	ME462(B), ME402(B+), MP404(B+), MP492(O), CE482(B+)
SCT16MP052	BT362(B+), ME402(B+), MP462(A), MP404(B+), MP492(A+)
SCT16MP053	ME402(B+), MP462(B+), MP404(B+), MP492(A+), FS482(B+)

SCT16MP054	ME402(B+), MP462(B+), MP404(B), MP492(A), FS482(B+)
SCT16MP055	ME402(B), MP462(A), MP404(B+), MP492(B+), CE482(B+)
SCT16MP057	BT362(B+), ME402(B+), MP462(A), MP404(B), MP492(B+)
SCT16MP058	BT362(A), ME402(A), MP462(A+), MP404(B+), MP492(O)
SCT16MP059	BT362(C), ME402(C), MP462(B), MP404(B), MP492(B+)
SCT16MP060	BT362(A+), ME402(B+), MP462(A+), MP404(A), MP492(O)
SCT16MP061	BT362(C), ME402(C), MP462(B), MP404(C), MP492(B+)
SCT16MP062	BT362(B+), ME402(B+), MP462(A), MP404(B+), MP492(B+)
SCT16MP063	BT362(P), ME402(C), MP462(C), MP404(C), MP492(O)

19/09/2020

Controller of Examinations