APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY
Thiruvananthapuram, Kerala, INDIA

Exam Centre: VIMALJYOTHI ENGINEERING COLLEGE

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

*TBP -To Be Published Soon

ELECTRONICS & COMMUNICATION ENGG[Full Time]	
Course Code	**Course**
EC402	NANO ELECTRONICS
EC404	ADVANCED COMMUNICATION SYSTEMS
EC474	COMPUTER VISION
CE488	DISASTER MANAGEMENT
EC492	PROJECT
EC468	SECURE COMMUNICATION
CE482	ENVIRONMENTAL IMPACT ASSESSMENT

Register No	Course Code (Grade)
LVML16EC064	EC474(B), EC402(B), EC404(B+), EC492(O), CE482(B)
LVML16EC065	EC474(B+), EC402(A+), EC404(A), EC492(O), CE482(A+)
VML15EC006	EC402(F), EC404(F), EC468(F), EC492(A), CE482(F)
VML16EC001	EC474(B), EC402(B), EC404(B), EC492(A+), CE488(B)
VML16EC002	EC402(B+), EC404(B+), EC468(B+), EC492(A), CE488(B+)
VML16EC003	EC402(A), EC404(A), EC468(A+), EC492(A+), CE482(A)
VML16EC004	EC474(B+), EC402(A), EC404(B+), EC492(A+), CE482(A)
VML16EC005	EC474(C), EC402(B), EC404(B), EC492(A), CE488(B)
VML16EC006	EC474(B+), EC402(B+), EC404(B+), EC492(A+), CE488(A+)

VML16EC007	EC474(C), EC402(C), EC404(C), EC492(A+), CE482(C)
VML16EC008	EC402(B+), EC404(B+), EC468(B+), EC492(A+), CE482(B+)
VML16EC010	EC474(B+), EC402(B+), EC404(B+), EC492(O), CE482(B+)
VML16EC011	EC402(B), EC404(B+), EC468(B), EC492(A), CE488(B)
VML16EC012	EC474(B), EC402(B+), EC404(B), EC492(O), CE482(B)
VML16EC013	EC402(B+), EC404(B+), EC468(A), EC492(A+), CE482(B+)
VML16EC014	EC474(A), EC402(B+), EC404(A), EC492(O), CE482(A)
VML16EC015	EC474(B), EC402(B), EC404(B+), EC492(A+), CE482(B+)
VML16EC016	EC474(B+), EC402(A), EC404(A), EC492(O), CE482(O)
VML16EC017	EC474(B+), EC402(A), EC404(B+), EC492(O), CE488(A+)
VML16EC018	EC474(B+), EC402(B+), EC404(B+), EC492(A+), CE482(B+)
VML16EC019	EC474(B), EC402(B), EC404(B), EC492(A+), CE488(B+)
VML16EC020	EC474(B+), EC402(B+), EC404(B+), EC492(A+), CE482(B+)
VML16EC021	EC474(B), EC402(B), EC404(B+), EC492(A+), CE482(B)
VML16EC022	EC474(B), EC402(B+), EC404(B+), EC492(A+), CE482(B)
VML16EC023	EC402(B+), EC404(B), EC468(B+), EC492(A+), CE482(B)
VML16EC025	EC474(A), EC402(A+), EC404(A+), EC492(O), CE482(A+)
VML16EC026	EC402(B+), EC404(B+), EC468(B+), EC492(A+), CE488(B+)
VML16EC027	EC474(B+), EC402(B+), EC404(B+), EC492(A+), CE482(B+)
VML16EC028	EC402(B), EC404(B), EC468(B), EC492(A+), CE488(B+)
VML16EC029	EC402(A), EC404(B+), EC468(A), EC492(O), CE482(A)
VML16EC030	EC402(C), EC404(C), EC468(C), EC492(A), CE488(C)
VML16EC031	EC402(B), EC404(B), EC468(B), EC492(A+), CE482(B)
VML16EC033	EC474(B), EC402(A), EC404(B+), EC492(A+), CE488(A+)
VML16EC034	EC402(B), EC404(B+), EC468(B+), EC492(A+), CE482(B)
VML16EC035	EC474(B+), EC402(B+), EC404(B+), EC492(A+), CE488(A+)
VML16EC036	EC474(B+), EC402(B+), EC404(B+), EC492(A+), CE488(A)
VML16EC037	EC474(B), EC402(B+), EC404(B+), EC492(A+), CE482(B+)
VML16EC038	EC402(B+), EC404(B), EC468(B+), EC492(B+), CE482(B)
VML16EC040	EC402(C), EC404(C), EC468(C), EC492(A+), CE482(C)

Register No	Course Code (Grade)
VML16EC042	EC402(B+), EC404(B+), EC468(B+), EC492(B+), CE488(B+)
VML16EC043	EC474(B), EC402(B+), EC404(B+), EC492(O), CE482(B+)
VML16EC044	EC474(B+), EC402(A+), EC404(A+), EC492(A+), CE482(A+)
VML16EC045	EC402(B+), EC404(B), EC468(B+), EC492(A+), CE488(B+)
VML16EC046	EC474(B+), EC402(B+), EC404(A), EC492(A+), CE482(B+)
VML16EC047	EC402(B), EC404(B), EC468(B+), EC492(A+), CE482(B)
VML16EC049	EC474(B+), EC402(A+), EC404(B+), EC492(O), CE482(A)
VML16EC051	EC474(C), EC402(C), EC404(B), EC492(A+), CE482(C)
VML16EC052	EC474(B+), EC402(A), EC404(B+), EC492(A+), CE488(A)
VML16EC053	EC474(B+), EC402(A), EC404(B+), EC492(A+), CE482(A)
VML16EC054	EC474(A), EC402(A+), EC404(A+), EC492(A+), CE482(A)
VML16EC055	EC474(B), EC402(B+), EC404(B+), EC492(A+), CE482(B+)
VML16EC056	EC474(B+), EC402(B+), EC404(B+), EC492(O), CE482(B+)
VML16EC057	EC402(C), EC404(C), EC468(C), EC492(A+), CE488(C)
VML16EC058	EC474(O), EC402(O), EC404(O), EC492(O), CE482(O)
VML16EC060	EC474(C), EC402(C), EC404(C), EC492(A+), CE488(C)
VML16EC061	EC474(B), EC402(B), EC404(B+), EC492(A+), CE482(B+)
VML16EC062	EC474(B+), EC402(B+), EC404(B+), EC492(A+), CE488(A+)
VML16EC063	EC402(A), EC404(B+), EC468(B+), EC492(A+), CE482(B+)

ELECTRICAL AND ELECTRONICS ENGINEERING[Full Time]	
Course Code	**Course**
EE402	SPECIAL ELECTRIC MACHINES
EE404	INDUSTRIAL INSTRUMENTATION & AUTOMATION
EE474	ENERGY MANAGEMENT AND AUDITING
CE488	DISASTER MANAGEMENT
EE492	PROJECT

Register No	Course Code (Grade)
LVML16EE048	EE402(B+), EE404(B+), EE474(A), EE492(A), CE488(A+)
VML15EE026	EE402(B+), EE404(B+), EE474(A), EE492(A), CE488(B+)

VML16EE001	EE402(A+), EE404(A+), EE474(A+), EE492(A+), CE488(O)
VML16EE002	EE402(C), EE404(C), EE474(C), EE492(A), CE488(C)
VML16EE003	EE402(A), EE404(B+), EE474(A), EE492(B+), CE488(A)
VML16EE004	EE402(B), EE404(B), EE474(B), EE492(A), CE488(B)
VML16EE005	EE402(B), EE404(B), EE474(B+), EE492(A), CE488(B)
VML16EE006	EE402(B+), EE404(B+), EE474(B+), EE492(B+), CE488(B+)
VML16EE007	EE402(A+), EE404(A), EE474(A+), EE492(A), CE488(A)
VML16EE008	EE402(B+), EE404(B+), EE474(B+), EE492(B+), CE488(B+)
VML16EE009	EE402(A+), EE404(B+), EE474(A), EE492(B+), CE488(A+)
VML16EE010	EE402(A), EE404(B+), EE474(B+), EE492(A+), CE488(A+)
VML16EE011	EE402(A+), EE404(A), EE474(A+), EE492(A), CE488(A+)
VML16EE012	EE402(B+), EE404(B+), EE474(B+), EE492(A), CE488(B+)
VML16EE013	EE402(B+), EE404(B+), EE474(B+), EE492(B+), CE488(B+)
VML16EE014	EE402(B), EE404(B), EE474(B), EE492(B+), CE488(B)
VML16EE015	EE402(B+), EE404(B+), EE474(B+), EE492(B+), CE488(B+)
VML16EE017	EE402(C), EE404(C), EE474(C), EE492(B+), CE488(C)
VML16EE018	EE402(B+), EE404(B+), EE474(B+), EE492(B+), CE488(B+)
VML16EE019	EE402(B+), EE404(B), EE474(B+), EE492(B+), CE488(B)
VML16EE020	EE402(O), EE404(A+), EE474(A+), EE492(A+), CE488(O)
VML16EE021	EE402(B), EE404(C), EE474(C), EE492(B+), CE488(C)
VML16EE022	EE402(F), EE404(F), EE474(F), EE492(B+), CE488(F)
VML16EE023	EE402(A), EE404(B+), EE474(A), EE492(A), CE488(A)
VML16EE025	EE402(A+), EE404(A), EE474(A+), EE492(A), CE488(A+)
VML16EE026	EE402(A), EE404(A), EE474(A), EE492(B+), CE488(A)
VML16EE027	EE402(O), EE404(A+), EE474(A), EE492(A+), CE488(A+)
VML16EE028	EE402(O), EE404(A), EE474(A+), EE492(A), CE488(A+)
VML16EE029	EE402(P), EE404(P), EE474(C), EE492(B+), CE488(C)
VML16EE030	EE402(B+), EE404(B+), EE474(B+), EE492(A+), CE488(A)
VML16EE031	EE402(A+), EE404(A+), EE474(O), EE492(A+), CE488(O)
VML16EE032	EE402(C), EE404(C), EE474(C), EE492(B+), CE488(C)

VML16EE033	EE402(A), EE404(B+), EE474(B+), EE492(B+), CE488(A)
VML16EE034	EE402(B+), EE404(B+), EE474(B+), EE492(A), CE488(B+)
VML16EE035	EE402(A+), EE404(A), EE474(A+), EE492(A), CE488(A+)
VML16EE036	EE402(A), EE404(B+), EE474(A), EE492(A), CE488(A)
VML16EE037	EE402(A), EE404(B+), EE474(O), EE492(A), CE488(A+)
VML16EE038	EE402(A), EE404(B+), EE474(A), EE492(A), CE488(A+)
VML16EE039	EE402(A+), EE404(B+), EE474(A), EE492(A+), CE488(A)
VML16EE040	EE402(C), EE404(C), EE474(C), EE492(B+), CE488(C)
VML16EE041	EE402(A+), EE404(A), EE474(A+), EE492(A+), CE488(A+)
VML16EE042	EE402(F), EE404(F), EE474(F), EE492(B+), CE488(F)
VML16EE043	EE402(O), EE404(A), EE474(O), EE492(A), CE488(O)
VML16EE044	EE402(C), EE404(C), EE474(C), EE492(B+), CE488(P)
VML16EE045	EE402(B+), EE404(B+), EE474(B+), EE492(B+), CE488(B+)
VML16EE046	EE402(C), EE404(C), EE474(C), EE492(B+), CE488(C)
VML16EE047	EE402(F), EE404(F), EE474(F), EE492(B+), CE488(F)

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

Register No	Course Code (Grade)
CML16CS015	CS402(A), CS404(A), CS472(B+), CS492(B+), CE482(A)
LVML16CS062	CS402(C), CS404(B), CS472(C), CS492(A), CE482(B)
NML16CS002	CS402(B), CS404(B), CS472(B), CS492(A+), CE482(B+)
VML15CS016	CS402(B), CS404(B), CS472(C), CS492(A), CE482(B)
VML16CS001	CS402(A), CS404(B+), CS472(B+), CS492(A+), CE482(B+)
VML16CS002	CS402(A), CS404(A), CS472(B+), CS492(A+), CE482(A)

VML16CS003	CS402(A+), CS404(O), CS472(O), CS492(O), CE482(O)
VML16CS004	CS402(F), CS404(F), CS472(F), CS492(B+), CE482(F)
VML16CS005	CS402(A), CS404(A), CS472(A), CS492(O), CE482(A+)
VML16CS006	CS402(B+), CS404(B+), CS472(A), CS492(O), CE482(A+)
VML16CS007	CS402(C), CS404(C), CS472(C), CS492(B+), CE482(C)
VML16CS008	CS402(B+), CS404(B+), CS472(B), CS492(B+), CE482(B+)
VML16CS009	CS402(B+), CS404(B+), CS472(B+), CS492(A+), CE482(A)
VML16CS010	CS402(B), CS404(B+), CS472(B+), CS492(A), CE482(B+)
VML16CS011	CS402(C), CS404(C), CS472(C), CS492(A+), CE482(C)
VML16CS012	CS402(B+), CS404(A), CS472(B+), CS492(A+), CE482(A)
VML16CS013	CS402(C), CS404(B), CS472(B), CS492(A+), CE482(B)
VML16CS014	CS402(A), CS404(A), CS472(B+), CS492(A), CE482(A)
VML16CS015	CS402(B+), CS404(A), CS472(B+), CS492(A+), CE482(B+)
VML16CS016	CS402(A+), CS404(A), CS472(B+), CS492(A), CE482(A+)
VML16CS017	CS402(A+), CS404(O), CS472(O), CS492(O), CE482(O)
VML16CS018	CS402(A), CS404(A+), CS472(B+), CS492(A+), CE482(A+)
VML16CS019	CS402(C), CS404(C), CS472(C), CS492(B+), CE482(B)
VML16CS020	CS402(B), CS404(B+), CS472(B), CS492(O), CE482(B+)
VML16CS021	CS402(A), CS404(B+), CS472(B+), CS492(A), CE482(A)
VML16CS022	CS402(B), CS404(B), CS472(B), CS492(A+), CE482(B)
VML16CS024	CS402(B+), CS404(B+), CS472(B), CS492(A+), CE482(B)
VML16CS025	CS402(A), CS404(A), CS472(A), CS492(A+), CE482(A)
VML16CS026	CS402(O), CS404(O), CS472(A+), CS492(O), CE482(O)
VML16CS027	CS402(B+), CS404(B+), CS472(B+), CS492(A), CE482(B+)
VML16CS028	CS402(B+), CS404(B+), CS472(B+), CS492(A), CE482(B+)
VML16CS029	CS402(B), CS404(B), CS472(B), CS492(A+), CE482(B)
VML16CS030	CS402(B+), CS404(A), CS472(B+), CS492(A+), CE482(A)
VML16CS031	CS402(A), CS404(B+), CS472(B+), CS492(A), CE482(B+)
VML16CS032	CS402(A+), CS404(A+), CS472(B+), CS492(A), CE482(A+)
VML16CS033	CS402(B+), CS404(B+), CS472(B+), CS492(A+), CE482(B+)

VML16CS036	CS402(A+), CS404(A), CS472(A), CS492(A+), CE482(A+)
VML16CS037	CS402(A), CS404(A), CS472(B+), CS492(A), CE482(A)
VML16CS038	CS402(B+), CS404(B), CS472(B), CS492(A), CE482(B+)
VML16CS039	CS402(A), CS404(A), CS472(B+), CS492(A+), CE482(A+)
VML16CS040	CS402(A+), CS404(A+), CS472(A), CS492(A), CE482(A+)
VML16CS041	CS402(C), CS404(C), CS472(C), CS492(B+), CE482(B)
VML16CS042	CS402(B+), CS404(A+), CS472(B+), CS492(A), CE482(A+)
VML16CS043	CS402(A), CS404(A), CS472(B+), CS492(A+), CE482(A)
VML16CS044	CS402(A+), CS404(A+), CS472(A), CS492(A+), CE482(A)
VML16CS046	CS402(A+), CS404(A+), CS472(A), CS492(O), CE482(A)
VML16CS047	CS402(B+), CS404(B+), CS472(B+), CS492(O), CE482(B+)
VML16CS048	CS402(B), CS404(B), CS472(B), CS492(B+), CE482(B)
VML16CS049	CS402(B+), CS404(B), CS472(C), CS492(A+), CE482(B)
VML16CS050	CS402(C), CS404(B), CS472(B), CS492(A), CE482(B)
VML16CS051	CS402(A+), CS404(A), CS472(A+), CS492(A+), CE482(A)
VML16CS052	CS402(B+), CS404(A), CS472(B+), CS492(A), CE482(B+)
VML16CS053	CS402(A), CS404(A), CS472(B+), CS492(A), CE482(A)
VML16CS054	CS402(B+), CS404(B+), CS472(B+), CS492(A+), CE482(B+)
VML16CS055	CS402(C), CS404(C), CS472(C), CS492(A+), CE482(C)
VML16CS056	CS402(A+), CS404(O), CS472(A+), CS492(A+), CE482(O)
VML16CS057	CS402(A+), CS404(A+), CS472(A+), CS492(A+), CE482(A+)
VML16CS058	CS402(B+), CS404(B+), CS472(B), CS492(B+), CE482(B+)
VML16CS059	CS402(B+), CS404(B+), CS472(B+), CS492(A+), CE482(B+)
VML16CS060	CS402(C), CS404(C), CS472(C), CS492(A+), CE482(B)

CIVIL ENGINEERING[Full Time]	
Course Code	**Course**
CE402	ENVIRONMENTAL ENGINEERING II
CE404	CIVIL ENGINEERING PROJECT MANAGEMENT
CE474	MUNICIPAL SOLID WASTE MANAGEMENT

MT482	INDUSTRIAL SAFETY
CE492	PROJECT
IE488	TOTAL QUALITY MANAGEMENT

Register No	Course Code (Grade)
LVML16CE114	CE402(A), CE404(A+), CE474(A+), CE492(A+), IE488(A)
LVML16CE115	CE402(A+), CE404(A), CE474(A), CE492(A), MT482(A+)
LVML16CE116	CE402(A), CE404(A+), CE474(A), CE492(A+), IE488(A)
LVML16CE117	CE402(B), CE404(B), CE474(B), CE492(A), MT482(B)
VML15CE067	CE402(F), CE404(F), CE474(F), CE492(A), MT482(F)
VML16CE001	CE402(B+), CE404(B+), CE474(B+), CE492(A), IE488(B+)
VML16CE002	CE402(B), CE404(B), CE474(B+), CE492(A), IE488(B+)
VML16CE003	CE402(B+), CE404(B+), CE474(A), CE492(A+), IE488(A)
VML16CE004	CE402(B+), CE404(A+), CE474(B+), CE492(A+), MT482(A+)
VML16CE005	CE402(B+), CE404(B), CE474(B+), CE492(A), MT482(B+)
VML16CE006	CE402(A), CE404(A), CE474(A), CE492(A+), MT482(A+)
VML16CE007	CE402(B+), CE404(B+), CE474(B+), CE492(A), MT482(B)
VML16CE008	CE402(B), CE404(B), CE474(B+), CE492(A), MT482(B+)
VML16CE009	CE402(B+), CE404(B+), CE474(B+), CE492(A+), IE488(B+)
VML16CE010	CE402(C), CE404(C), CE474(C), CE492(B+), MT482(C)
VML16CE011	CE402(B+), CE404(B+), CE474(B), CE492(B+), MT482(B)
VML16CE013	CE402(B+), CE404(A), CE474(B+), CE492(A+), IE488(B+)
VML16CE014	CE402(A), CE404(A+), CE474(A+), CE492(A+), IE488(A)
VML16CE015	CE402(B+), CE404(B+), CE474(B+), CE492(A), IE488(B+)
VML16CE016	CE402(B+), CE404(A), CE474(B+), CE492(A), IE488(B+)
VML16CE017	CE402(O), CE404(A+), CE474(A+), CE492(A+), IE488(A+)
VML16CE018	CE402(A), CE404(A), CE474(B+), CE492(A), IE488(A)
VML16CE020	CE402(A+), CE404(O), CE474(B+), CE492(A+), MT482(O)
VML16CE021	CE402(F), CE404(F), CE474(F), CE492(B+), IE488(F)
VML16CE022	CE402(B+), CE404(B+), CE474(A), CE492(A+), IE488(A)
VML16CE023	CE402(A), CE404(A+), CE474(A), CE492(B+), MT482(O)

VML16CE024	CE402(A+), CE404(O), CE474(B+), CE492(A), MT482(A+)
VML16CE025	CE402(A), CE404(B+), CE474(B+), CE492(A+), MT482(A+)
VML16CE026	CE402(F), CE404(F), CE474(F), CE492(B+), IE488(F)
VML16CE027	CE402(B+), CE404(A), CE474(B+), CE492(A), IE488(B+)
VML16CE028	CE402(A+), CE404(A+), CE474(B+), CE492(A), MT482(A+)
VML16CE029	CE402(B+), CE404(A), CE474(A), CE492(A), IE488(A)
VML16CE031	CE402(A+), CE404(A+), CE474(B+), CE492(A+), MT482(A+)
VML16CE032	CE402(B+), CE404(B+), CE474(A), CE492(A+), IE488(A)
VML16CE034	CE402(A+), CE404(A), CE474(A+), CE492(A), IE488(A+)
VML16CE035	CE402(B+), CE404(B+), CE474(A), CE492(A+), IE488(B+)
VML16CE036	CE402(B+), CE404(B+), CE474(B), CE492(A), IE488(B+)
VML16CE037	CE402(B+), CE404(B+), CE474(A), CE492(A+), IE488(A)
VML16CE038	CE402(C), CE404(B), CE474(B), CE492(A+), IE488(B)
VML16CE039	CE402(B+), CE404(A), CE474(A+), CE492(A), IE488(A+)
VML16CE040	CE402(A+), CE404(A+), CE474(B+), CE492(A), MT482(O)
VML16CE041	CE402(A), CE404(A+), CE474(A+), CE492(O), IE488(A)
VML16CE042	CE402(B), CE404(B+), CE474(B+), CE492(A+), IE488(B+)
VML16CE043	CE402(B+), CE404(B+), CE474(B+), CE492(A), IE488(B+)
VML16CE044	CE402(B+), CE404(B+), CE474(B+), CE492(A+), MT482(B+)
VML16CE045	CE402(A), CE404(A), CE474(B+), CE492(A), IE488(A)
VML16CE046	CE402(A+), CE404(A+), CE474(A+), CE492(A+), IE488(A)
VML16CE047	CE402(A+), CE404(O), CE474(A), CE492(A+), MT482(O)
VML16CE048	CE402(A+), CE404(A+), CE474(A+), CE492(A+), IE488(O)
VML16CE049	CE402(B+), CE404(A+), CE474(O), CE492(A+), IE488(A)
VML16CE050	CE402(A), CE404(A+), CE474(A+), CE492(A+), IE488(A+)
VML16CE051	CE402(C), CE404(B), CE474(B), CE492(B+), MT482(B)
VML16CE052	CE402(B+), CE404(A), CE474(A), CE492(A+), MT482(B+)
VML16CE053	CE402(B), CE404(B+), CE474(B+), CE492(A), IE488(B+)
VML16CE054	CE402(A), CE404(A), CE474(A+), CE492(A), IE488(A)
VML16CE055	CE402(B+), CE404(A+), CE474(A), CE492(A+), MT482(A+)

VML16CE056	CE402(B+), CE404(B+), CE474(B+), CE492(A+), IE488(B+)
VML16CE057	CE402(B), CE404(B), CE474(B+), CE492(A+), MT482(B+)
VML16CE058	CE402(B+), CE404(B+), CE474(A), CE492(A+), IE488(B+)
VML16CE059	CE402(B), CE404(B), CE474(B), CE492(A), MT482(B)
VML16CE060	CE402(C), CE404(B), CE474(B), CE492(B+), MT482(B)
VML16CE061	CE402(B), CE404(B), CE474(B), CE492(A), IE488(B)
VML16CE062	CE402(B), CE404(B+), CE474(B), CE492(A), MT482(B)
VML16CE063	CE402(B), CE404(B), CE474(B), CE492(A), IE488(B)
VML16CE064	CE402(A), CE404(A), CE474(B+), CE492(O), IE488(A)
VML16CE065	CE402(B+), CE404(A), CE474(A+), CE492(A+), IE488(A)
VML16CE066	CE402(F), CE404(F), CE474(F), CE492(A), MT482(F)
VML16CE067	CE402(B+), CE404(B+), CE474(B+), CE492(A), IE488(B+)
VML16CE068	CE402(B+), CE404(B+), CE474(B+), CE492(A+), MT482(B+)
VML16CE069	CE402(C), CE404(C), CE474(C), CE492(A+), MT482(C)
VML16CE070	CE402(B), CE404(B+), CE474(B+), CE492(A+), IE488(B+)
VML16CE071	CE402(B+), CE404(B+), CE474(B+), CE492(A), IE488(B+)
VML16CE072	CE402(B+), CE404(A), CE474(A), CE492(A+), IE488(B+)
VML16CE073	CE402(B+), CE404(B+), CE474(B+), CE492(A+), IE488(B+)
VML16CE074	CE402(C), CE404(B), CE474(C), CE492(A), MT482(C)
VML16CE075	CE402(A), CE404(A), CE474(A), CE492(A), IE488(A)
VML16CE076	CE402(B+), CE404(O), CE474(A+), CE492(A+), IE488(A+)
VML16CE077	CE402(B+), CE404(B+), CE474(B), CE492(A), MT482(B+)
VML16CE078	CE402(A+), CE404(A), CE474(A), CE492(A+), MT482(A)
VML16CE079	CE402(F), CE404(F), CE474(F), CE492(B+), IE488(F)
VML16CE080	CE402(F), CE404(F), CE474(F), CE492(B+), IE488(F)
VML16CE081	CE402(B+), CE404(A), CE474(B), CE492(A+), IE488(B+)
VML16CE083	CE402(B+), CE404(A), CE474(B), CE492(A+), IE488(A)
VML16CE084	CE402(B), CE404(B), CE474(B), CE492(A+), MT482(B)
VML16CE085	CE402(C), CE404(C), CE474(C), CE492(B+), IE488(C)
VML16CE086	CE402(B+), CE404(B+), CE474(B), CE492(A), MT482(B+)

VML16CE087	CE402(A), CE404(A), CE474(A), CE492(A+), MT482(B+)
VML16CE089	CE402(B+), CE404(A), CE474(B+), CE492(A), IE488(A)
VML16CE091	CE402(B), CE404(B), CE474(B+), CE492(A), IE488(B)
VML16CE092	CE402(C), CE404(C), CE474(C), CE492(A+), MT482(C)
VML16CE093	CE402(A), CE404(A), CE474(B+), CE492(A), MT482(A)
VML16CE094	CE402(A+), CE404(O), CE474(O), CE492(O), IE488(O)
VML16CE095	CE402(F), CE404(F), CE474(F), CE492(B+), MT482(F)
VML16CE096	CE402(B+), CE404(B+), CE474(B+), CE492(A), IE488(B+)
VML16CE097	CE402(A+), CE404(O), CE474(B+), CE492(A+), IE488(A)
VML16CE098	CE402(B+), CE404(B), CE474(B), CE492(B+), IE488(B)
VML16CE099	CE402(B+), CE404(B+), CE474(A+), CE492(A+), IE488(A)
VML16CE100	CE402(B), CE404(B+), CE474(B+), CE492(B+), IE488(B+)
VML16CE101	CE402(A+), CE404(A+), CE474(A), CE492(A+), MT482(A+)
VML16CE102	CE402(F), CE404(F), CE474(F), CE492(A+), IE488(F)
VML16CE103	CE402(B+), CE404(B+), CE474(B+), CE492(A+), IE488(B+)
VML16CE104	CE402(B), CE404(B), CE474(B), CE492(A), MT482(B)
VML16CE105	CE402(B+), CE404(B+), CE474(B+), CE492(B+), IE488(B+)
VML16CE106	CE402(B+), CE404(A+), CE474(O), CE492(A+), IE488(A)
VML16CE107	CE402(B+), CE404(B+), CE474(B), CE492(A+), MT482(B+)
VML16CE109	CE402(B+), CE404(A), CE474(A), CE492(A+), MT482(A)
VML16CE112	CE402(A), CE404(A+), CE474(A), CE492(A+), MT482(A+)
VML16CE113	CE402(A+), CE404(O), CE474(A), CE492(A+), MT482(O)
VVT16CE024	CE402(A+), CE404(O), CE474(A), CE492(O), MT482(O)

APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING[Full Time]	
Course Code	Course
AE402	ANALYTICAL INSTRUMENTATION
AE410	POWER PLANT INSTRUMENTATION
AE466	INDUSTRIAL ROBOTICS
FS482	RESPONSIBLE ENGINEERING

AE492	PROJECT

Register No	Course Code (Grade)
VML15AE002	AE402(C), AE410(C), AE466(C), AE492(O), FS482(C)
VML16AE002	AE402(A+), AE410(A+), AE466(A), AE492(O), FS482(A)
VML16AE005	AE402(A+), AE410(A+), AE466(A), AE492(O), FS482(A)
VML16AE006	AE402(B), AE410(B), AE466(B), AE492(O), FS482(B)
VML16AE007	AE402(C), AE410(C), AE466(C), AE492(O), FS482(C)
VML16AE010	AE402(B), AE410(B), AE466(B), AE492(O), FS482(B)
VML16AE011	AE402(A+), AE410(A+), AE466(A), AE492(O), FS482(A)
VML16AE012	AE402(A+), AE410(A+), AE466(A), AE492(O), FS482(A)
VML16AE013	AE402(B+), AE410(B+), AE466(B), AE492(O), FS482(B+)
VML16AE014	AE402(A+), AE410(O), AE466(A+), AE492(O), FS482(O)
VML16AE015	AE402(O), AE410(O), AE466(A+), AE492(O), FS482(O)
VML16AE016	AE402(B+), AE410(B), AE466(B), AE492(O), FS482(B+)
VML16AE019	AE402(O), AE410(O), AE466(A+), AE492(O), FS482(A+)
VML16AE022	AE402(A+), AE410(O), AE466(A+), AE492(O), FS482(O)
VML16AE023	AE402(B+), AE410(B+), AE466(B+), AE492(O), FS482(B+)
VML16AE027	AE402(B), AE410(B), AE466(B), AE492(O), FS482(B)
VML16AE029	AE402(C), AE410(C), AE466(C), AE492(O), FS482(C)

MECHANICAL ENGINEERING[Full Time]	
Course Code	**Course**
ME402	DESIGN OF MACHINE ELEMENTS II
ME404	INDUSTRIAL ENGINEERING
ME474	MICRO AND NANO MANUFACTURING
BT362	SUSTAINABLE ENERGY PROCESSES
ME492	PROJECT

Register No	Course Code (Grade)
LVML16ME115	BT362(B), ME474(B), ME402(B), ME404(B+), ME492(A)

LVML16ME116	BT362(B+), ME474(B+), ME402(B+), ME404(A), ME492(A)
LVML16ME119	BT362(A+), ME474(A), ME402(A+), ME404(A), ME492(A)
LVML16ME120	BT362(B+), ME474(B+), ME402(B+), ME404(B+), ME492(B+)
UNT16ME063	BT362(B+), ME474(B+), ME402(B+), ME404(B+), ME492(B+)
VML16ME001	BT362(A), ME474(B+), ME402(A), ME404(A), ME492(A)
VML16ME002	BT362(A), ME474(A), ME402(B+), ME404(B+), ME492(A)
VML16ME003	BT362(B), ME474(B), ME402(B+), ME404(B+), ME492(B+)
VML16ME004	BT362(B+), ME474(B+), ME402(B+), ME404(B+), ME492(A)
VML16ME005	BT362(A+), ME474(A), ME402(A+), ME404(A), ME492(A+)
VML16ME006	BT362(A), ME474(A), ME402(A), ME404(A+), ME492(A)
VML16ME008	BT362(A), ME474(B+), ME402(B+), ME404(B+), ME492(A)
VML16ME009	BT362(A+), ME474(A), ME402(A+), ME404(A+), ME492(A)
VML16ME010	BT362(B+), ME474(B+), ME402(B+), ME404(B+), ME492(B+)
VML16ME011	BT362(A+), ME474(B+), ME402(A), ME404(A+), ME492(B+)
VML16ME012	BT362(B), ME474(B+), ME402(B+), ME404(B+), ME492(B+)
VML16ME013	BT362(A), ME474(B+), ME402(A), ME404(A), ME492(B+)
VML16ME014	BT362(C), ME474(C), ME402(C), ME404(C), ME492(B+)
VML16ME015	BT362(C), ME474(C), ME402(C), ME404(C), ME492(B+)
VML16ME016	BT362(O), ME474(A+), ME402(O), ME404(A+), ME492(A+)
VML16ME017	BT362(A+), ME474(B+), ME402(A), ME404(A), ME492(B+)
VML16ME018	BT362(A+), ME474(A), ME402(O), ME404(A+), ME492(A+)
VML16ME019	BT362(B+), ME474(B), ME402(B), ME404(B), ME492(B+)
VML16ME020	BT362(O), ME474(A+), ME402(O), ME404(O), ME492(O)
VML16ME021	BT362(B+), ME474(B+), ME402(B+), ME404(B+), ME492(A)
VML16ME022	BT362(A), ME474(B+), ME402(B+), ME404(A), ME492(A+)
VML16ME023	BT362(B+), ME474(B+), ME402(B+), ME404(B+), ME492(B+)
VML16ME024	BT362(B), ME474(B), ME402(B), ME404(B), ME492(B)
VML16ME025	BT362(A), ME474(B+), ME402(B+), ME404(B+), ME492(B+)
VML16ME026	BT362(A), ME474(B+), ME402(A), ME404(A+), ME492(A+)
VML16ME027	BT362(B+), ME474(B+), ME402(B), ME404(B+), ME492(A+)

VML16ME028	BT362(A), ME474(B+), ME402(B+), ME404(B+), ME492(B+)
VML16ME029	BT362(B), ME474(B), ME402(B), ME404(B), ME492(B)
VML16ME030	BT362(O), ME474(A), ME402(O), ME404(A+), ME492(A+)
VML16ME031	BT362(A), ME474(A), ME402(A), ME404(A), ME492(A+)
VML16ME032	BT362(B), ME474(B), ME402(B), ME404(B), ME492(A)
VML16ME033	BT362(A), ME474(A), ME402(A), ME404(A), ME492(B+)
VML16ME034	BT362(B+), ME474(B), ME402(B), ME404(B), ME492(A+)
VML16ME035	BT362(A+), ME474(A+), ME402(A+), ME404(A+), ME492(A+)
VML16ME036	BT362(B+), ME474(B+), ME402(B+), ME404(B+), ME492(A)
VML16ME037	BT362(A+), ME474(A), ME402(A+), ME404(A+), ME492(A)
VML16ME038	BT362(B+), ME474(B+), ME402(B), ME404(B+), ME492(O)
VML16ME039	BT362(B+), ME474(B+), ME402(B+), ME404(B+), ME492(A)
VML16ME040	BT362(O), ME474(A), ME402(A+), ME404(A+), ME492(A)
VML16ME042	BT362(A), ME474(B+), ME402(B+), ME404(B+), ME492(A)
VML16ME043	BT362(A+), ME474(B+), ME402(A), ME404(A+), ME492(B+)
VML16ME044	BT362(A+), ME474(A), ME402(A), ME404(A), ME492(A)
VML16ME045	BT362(B+), ME474(B+), ME402(B+), ME404(B+), ME492(B+)
VML16ME046	BT362(B+), ME474(B+), ME402(B+), ME404(B+), ME492(B+)
VML16ME047	BT362(B+), ME474(B), ME402(B+), ME404(B+), ME492(O)
VML16ME048	BT362(A+), ME474(A+), ME402(A+), ME404(A+), ME492(A+)
VML16ME050	BT362(A), ME474(B+), ME402(A), ME404(B+), ME492(B+)
VML16ME051	BT362(A+), ME474(B+), ME402(B+), ME404(A), ME492(A)
VML16ME052	BT362(B+), ME474(B+), ME402(B+), ME404(A), ME492(A)
VML16ME053	BT362(B), ME474(C), ME402(C), ME404(B), ME492(B+)
VML16ME054	BT362(B), ME474(B), ME402(B), ME404(B), ME492(B+)
VML16ME055	BT362(B+), ME474(B+), ME402(B+), ME404(B+), ME492(A+)
VML16ME057	BT362(B+), ME474(B), ME402(B+), ME404(B+), ME492(A)
VML16ME058	BT362(O), ME474(A), ME402(O), ME404(A), ME492(B+)
VML16ME059	BT362(B+), ME474(B+), ME402(B+), ME404(B+), ME492(B+)
VML16ME060	BT362(B+), ME474(B+), ME402(B+), ME404(B+), ME492(A)

VML16ME061	BT362(B+), ME474(B+), ME402(A), ME404(A), ME492(A)
VML16ME062	BT362(B+), ME474(B+), ME402(B+), ME404(A), ME492(A)
VML16ME063	BT362(A+), ME474(B+), ME402(B+), ME404(A+), ME492(A+)
VML16ME064	BT362(A), ME474(A), ME402(A), ME404(A), ME492(A)
VML16ME065	BT362(A), ME474(B+), ME402(B+), ME404(A), ME492(A)
VML16ME066	BT362(B+), ME474(B+), ME402(B+), ME404(A), ME492(A)
VML16ME067	BT362(B+), ME474(B+), ME402(B+), ME404(B+), ME492(A+)
VML16ME069	BT362(C), ME474(C), ME402(C), ME404(C), ME492(B+)
VML16ME070	BT362(A), ME474(B+), ME402(B+), ME404(A), ME492(B+)
VML16ME071	BT362(B+), ME474(B+), ME402(B+), ME404(B+), ME492(A+)
VML16ME072	BT362(A), ME474(B+), ME402(B+), ME404(B+), ME492(B+)
VML16ME073	BT362(B), ME474(B), ME402(B), ME404(B), ME492(B+)
VML16ME074	BT362(A+), ME474(B+), ME402(A+), ME404(A+), ME492(A+)
VML16ME075	BT362(B), ME474(B), ME402(B), ME404(B+), ME492(B)
VML16ME077	BT362(A+), ME474(B+), ME402(A), ME404(A+), ME492(O)
VML16ME078	BT362(A+), ME474(A), ME402(A+), ME404(A+), ME492(B+)
VML16ME079	BT362(B+), ME474(B+), ME402(B+), ME404(B+), ME492(A+)
VML16ME080	BT362(B), ME474(B), ME402(B), ME404(B), ME492(A+)
VML16ME081	BT362(O), ME474(B+), ME402(A+), ME404(A), ME492(B+)
VML16ME082	BT362(B+), ME474(B+), ME402(A), ME404(A), ME492(B+)
VML16ME083	BT362(A), ME474(B+), ME402(B+), ME404(A), ME492(B+)
VML16ME084	BT362(B+), ME474(B+), ME402(A), ME404(A), ME492(A)
VML16ME085	BT362(A+), ME474(B+), ME402(A), ME404(A+), ME492(A)
VML16ME086	BT362(A), ME474(B+), ME402(B+), ME404(B+), ME492(B+)
VML16ME087	BT362(B), ME474(B), ME402(B), ME404(B+), ME492(A)
VML16ME088	BT362(A+), ME474(A), ME402(A+), ME404(A+), ME492(B+)
VML16ME089	BT362(B+), ME474(B+), ME402(B+), ME404(B+), ME492(O)
VML16ME090	BT362(B), ME474(B), ME402(B), ME404(B), ME492(B)
VML16ME091	BT362(O), ME474(A), ME402(A), ME404(A), ME492(A)
VML16ME092	BT362(O), ME474(O), ME402(O), ME404(O), ME492(O)

VML16ME093	BT362(B+), ME474(B+), ME402(B+), ME404(B+), ME492(B+)
VML16ME094	BT362(A), ME474(B+), ME402(B), ME404(A+), ME492(B+)
VML16ME095	BT362(A), ME474(B+), ME402(A), ME404(A), ME492(B+)
VML16ME096	BT362(A), ME474(B+), ME402(A), ME404(A), ME492(B+)
VML16ME097	BT362(A), ME474(B+), ME402(A), ME404(A), ME492(A+)
VML16ME098	BT362(A), ME474(B+), ME402(B+), ME404(B+), ME492(B)
VML16ME099	BT362(B), ME474(B), ME402(B), ME404(B+), ME492(B+)
VML16ME100	BT362(A), ME474(B), ME402(B+), ME404(B+), ME492(B)
VML16ME101	BT362(B), ME474(B+), ME402(B+), ME404(B+), ME492(B+)
VML16ME102	BT362(B+), ME474(B+), ME402(B+), ME404(B+), ME492(A)
VML16ME103	BT362(B+), ME474(B), ME402(B), ME404(B), ME492(B+)
VML16ME104	BT362(A+), ME474(B+), ME402(A), ME404(A+), ME492(B+)
VML16ME105	BT362(A), ME474(B+), ME402(A), ME404(A), ME492(A)
VML16ME106	BT362(O), ME474(B+), ME402(O), ME404(O), ME492(A+)
VML16ME107	BT362(A+), ME474(A), ME402(A+), ME404(A+), ME492(A+)
VML16ME108	BT362(A), ME474(B+), ME402(A), ME404(A), ME492(A+)
VML16ME109	BT362(A), ME474(B+), ME402(B+), ME404(B+), ME492(B+)
VML16ME110	BT362(A+), ME474(A), ME402(A), ME404(A), ME492(B+)
VML16ME111	BT362(A), ME474(B+), ME402(B+), ME404(A), ME492(A+)
VML16ME112	BT362(B+), ME474(B+), ME402(B+), ME404(A), ME492(B+)
VML16ME113	BT362(A+), ME474(B+), ME402(A), ME404(A+), ME492(A+)
VML16ME114	BT362(O), ME474(O), ME402(A+), ME404(O), ME492(O)

19/09/2020   **Controller of Examinations**