



APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY
Thiruvananthapuram, Kerala, INDIA

Exam Centre: MODEL ENGINEERING COLLEGE

B.Tech S4 (R,S) Exam May 2019 (S4 Result)

***TBP -To Be Published Soon**

ELECTRONICS & COMMUNICATION ENGG[Full Time]	
Course Code	Course
MA204	PROBABILITY, RANDOM PROCESSES AND NUMERICAL METHODS
EC202	SIGNALS & SYSTEMS
EC204	ANALOG INTEGRATED CIRCUITS
EC206	COMPUTER ORGANIZATION
EC208	ANALOG COMMUNICATION ENGINEERING
HS210	LIFE SKILLS
EC232	ANALOG INTEGRATED CIRCUITS LAB
EC230	LOGIC CIRCUIT DESIGN LAB

Register No	Course Code (Grade)
ADR16EC037	MA204(Absent), EC204(Absent), EC202(Absent), EC206(Absent), EC208(Absent)
ADR16EC061	HS210(B+), EC206(Absent)
CHN16EC001	EC204(C)
LMDL15EC124	EC206(F), EC208(Absent)
LMDL15EC129	EC208(Absent)
LMDL16EC122	MA204(F), EC202(F)
LMDL16EC123	EC204(C), EC206(F), EC208(F)

LMDL16EC124	MA204(F), EC202(F), EC206(C)
LMDL16EC126	EC202(F)
LMDL17EC126	HS210(A+), MA204(B), EC204(B+), EC232(O), EC202(C), EC206(B+), EC208(B), EC230(B+)
LMDL17EC127	HS210(B+), MA204(F), EC204(B), EC232(A), EC202(F), EC206(C), EC208(F), EC230(A)
LMDL17EC128	HS210(B), MA204(F), EC204(C), EC232(B+), EC202(F), EC206(F), EC208(P), EC230(B+)
LMDL17EC129	HS210(A), MA204(C), EC204(B), EC232(A), EC202(P), EC206(B), EC208(C), EC230(A+)
LMDL17EC130	HS210(B+), MA204(F), EC204(F), EC232(B+), EC202(F), EC206(F), EC208(F), EC230(B)
LMDL17EC131	HS210(B), MA204(C), EC204(B), EC232(A+), EC202(F), EC206(F), EC208(B), EC230(A)
LMDL17EC132	HS210(O), MA204(B), EC204(B), EC232(A+), EC202(C), EC206(B), EC208(B), EC230(B+)
LMDL17EC133	HS210(A), MA204(F), EC204(C), EC232(B+), EC202(F), EC206(F), EC208(F), EC230(B)
MDL15EC030	EC206(F)
MDL15EC033	EC232(P), EC230(B)
MDL15EC078	MA204(Absent), EC204(Absent), EC202(Absent), EC206(Absent), EC208(Absent)
MDL15EC082	EC204(F), EC208(F)
MDL15EC083	EC204(F)
MDL15EC100	EC204(F), EC206(C)
MDL15EC122	EC204(F), EC206(Absent), EC208(Absent)
MDL16EC010	EC202(F)
MDL16EC030	EC202(F)
MDL16EC043	MA204(F), EC204(B), EC202(F), EC206(F), EC208(F)
MDL16EC049	EC202(B)
MDL16EC050	EC202(C)
MDL16EC059	HS210(B)
MDL16EC075	EC202(F)
MDL16EC078	EC208(F)
MDL16EC090	MA204(F), EC204(B)
MDL16EC093	MA204(F), EC202(F), EC206(C), EC208(C)
MDL17EC001	HS210(A+), MA204(B+), EC204(A+), EC232(A), EC202(B+), EC206(B+), EC208(B+), EC230(A+)
MDL17EC002	HS210(O), MA204(O), EC204(A), EC232(A+), EC202(B), EC206(B+), EC208(B), EC230(A+)
MDL17EC003	HS210(A+), MA204(B+), EC204(B), EC232(B+), EC202(B), EC206(B+), EC208(C), EC230(A+)

MDL17EC004	HS210(A), MA204(B+), EC204(B+), EC232(O), EC202(C), EC206(A), EC208(C), EC230(O)
MDL17EC005	HS210(O), MA204(O), EC204(A), EC232(O), EC202(C), EC206(A+), EC208(B+), EC230(A+)
MDL17EC006	HS210(O), MA204(B+), EC204(O), EC232(A+), EC202(B), EC206(A), EC208(A), EC230(O)
MDL17EC008	HS210(O), MA204(B+), EC204(B), EC232(A), EC202(F), EC206(B), EC208(C), EC230(A+)
MDL17EC009	HS210(B+), MA204(O), EC204(A+), EC232(A), EC202(A), EC206(A+), EC208(B+), EC230(O)
MDL17EC010	HS210(A+), MA204(B+), EC204(C), EC232(A), EC202(F), EC206(C), EC208(F), EC230(A)
MDL17EC011	HS210(A), MA204(A), EC204(A), EC232(B+), EC202(B+), EC206(A), EC208(C), EC230(A)
MDL17EC012	HS210(A+), MA204(B+), EC204(A), EC232(B+), EC202(B), EC206(A), EC208(B+), EC230(A)
MDL17EC013	HS210(O), MA204(O), EC204(O), EC232(O), EC202(A+), EC206(A), EC208(B+), EC230(O)
MDL17EC014	HS210(A+), MA204(B+), EC204(B), EC232(B+), EC202(C), EC206(B+), EC208(C), EC230(A)
MDL17EC015	HS210(O), MA204(A+), EC204(O), EC232(O), EC202(O), EC206(O), EC208(A), EC230(O)
MDL17EC016	HS210(O), MA204(O), EC204(A+), EC232(O), EC202(A), EC206(B+), EC208(B+), EC230(A+)
MDL17EC017	HS210(O), MA204(O), EC204(O), EC232(A), EC202(A), EC206(O), EC208(A), EC230(O)
MDL17EC018	HS210(O), MA204(A), EC204(A+), EC232(A), EC202(B+), EC206(A+), EC208(B+), EC230(O)
MDL17EC019	HS210(A+), MA204(O), EC204(A+), EC232(O), EC202(B+), EC206(A), EC208(B), EC230(A+)
MDL17EC020	HS210(B+), MA204(A+), EC204(B), EC232(A+), EC202(C), EC206(B+), EC208(C), EC230(A+)
MDL17EC021	HS210(A+), MA204(B), EC204(B+), EC232(A), EC202(C), EC206(B), EC208(B+), EC230(O)
MDL17EC022	HS210(A), MA204(B+), EC204(B), EC232(B+), EC202(B), EC206(B), EC208(C), EC230(A+)
MDL17EC023	HS210(O), MA204(O), EC204(O), EC232(O), EC202(B+), EC206(A), EC208(A+), EC230(A+)
MDL17EC024	HS210(A+), MA204(A), EC204(A), EC232(A+), EC202(B+), EC206(B+), EC208(B+), EC230(A+)
MDL17EC025	HS210(A+), MA204(B+), EC204(B+), EC232(A), EC202(C), EC206(C), EC208(B), EC230(A+)
MDL17EC026	HS210(A), MA204(F), EC204(C), EC232(A), EC202(F), EC206(F), EC208(C), EC230(A)
MDL17EC027	HS210(A), MA204(A+), EC204(B+), EC232(A+), EC202(B), EC206(B+), EC208(A), EC230(A+)
MDL17EC028	HS210(A+), MA204(B), EC204(B), EC232(B+), EC202(C), EC206(B+), EC208(A), EC230(B+)
MDL17EC029	HS210(O), MA204(B+), EC204(B+), EC232(B+), EC202(C), EC206(B), EC208(C), EC230(A+)
MDL17EC030	HS210(O), MA204(O), EC204(O), EC232(O), EC202(A+), EC206(A+), EC208(O), EC230(O)
MDL17EC031	HS210(O), MA204(B+), EC204(A+), EC232(A+), EC202(B+), EC206(A), EC208(B+), EC230(O)
MDL17EC032	HS210(O), MA204(B+), EC204(B), EC232(B+), EC202(B), EC206(B), EC208(C), EC230(A)
MDL17EC033	HS210(O), MA204(O), EC204(A+), EC232(A+), EC202(B+), EC206(A), EC208(B+), EC230(A+)
MDL17EC034	HS210(O), MA204(A+), EC204(A+), EC232(A+), EC202(B+), EC206(B+), EC208(A+), EC230(O)

MDL17EC035	HS210(A+), MA204(B+), EC204(B+), EC232(A+), EC202(C), EC206(B+), EC208(B), EC230(A+)
MDL17EC036	HS210(A+), MA204(A), EC204(B+), EC232(A), EC202(C), EC206(B+), EC208(B), EC230(A)
MDL17EC037	HS210(O), MA204(O), EC204(O), EC232(O), EC202(B+), EC206(A), EC208(O), EC230(O)
MDL17EC038	HS210(A+), MA204(B+), EC204(B+), EC232(B+), EC202(C), EC206(B+), EC208(A), EC230(B+)
MDL17EC039	HS210(A+), MA204(C), EC204(B), EC232(B+), EC202(C), EC206(C), EC208(C), EC230(A+)
MDL17EC040	HS210(O), MA204(A+), EC204(O), EC232(A), EC202(A), EC206(B+), EC208(A), EC230(A+)
MDL17EC041	HS210(O), MA204(O), EC204(O), EC232(O), EC202(O), EC206(A), EC208(O), EC230(O)
MDL17EC042	HS210(O), MA204(B), EC204(B+), EC232(O), EC202(B+), EC206(B+), EC208(B+), EC230(A)
MDL17EC043	HS210(A), MA204(C), EC204(C), EC232(B+), EC202(F), EC206(F), EC208(F), EC230(B)
MDL17EC044	HS210(A), MA204(B+), EC204(B+), EC232(O), EC202(B+), EC206(B), EC208(B+), EC230(A+)
MDL17EC045	HS210(B+), MA204(B), EC204(B), EC232(B+), EC202(B), EC206(F), EC208(B), EC230(A)
MDL17EC046	HS210(O), MA204(O), EC204(O), EC232(O), EC202(A+), EC206(A+), EC208(O), EC230(O)
MDL17EC047	HS210(A+), MA204(A+), EC204(O), EC232(O), EC202(A), EC206(A+), EC208(B), EC230(O)
MDL17EC048	HS210(B), MA204(F), EC204(F), EC232(B), EC202(F), EC206(F), EC208(F), EC230(P)
MDL17EC049	HS210(A), MA204(A+), EC204(A), EC232(A+), EC202(B+), EC206(B+), EC208(B+), EC230(O)
MDL17EC050	HS210(O), MA204(B+), EC204(B), EC232(A+), EC202(B), EC206(B+), EC208(B), EC230(A+)
MDL17EC051	HS210(O), MA204(B), EC204(B+), EC232(B+), EC202(B), EC206(C), EC208(B), EC230(A+)
MDL17EC052	HS210(B+), MA204(F), EC204(C), EC232(B+), EC202(F), EC206(F), EC208(P), EC230(A)
MDL17EC053	HS210(B+), MA204(F), EC204(F), EC232(A), EC202(C), EC206(F), EC208(F), EC230(B)
MDL17EC054	HS210(B), MA204(F), EC204(F), EC232(C), EC202(F), EC206(F), EC208(F), EC230(P)
MDL17EC055	HS210(O), MA204(O), EC204(O), EC232(O), EC202(O), EC206(O), EC208(O), EC230(O)
MDL17EC056	HS210(A), MA204(B), EC204(A), EC232(B+), EC202(F), EC206(B), EC208(B), EC230(O)
MDL17EC057	HS210(A+), MA204(B+), EC204(B+), EC232(B+), EC202(B), EC206(B+), EC208(B+), EC230(A+)
MDL17EC058	HS210(A+), MA204(O), EC204(A+), EC232(O), EC202(B), EC206(A), EC208(B), EC230(A+)
MDL17EC059	HS210(A+), MA204(F), EC204(F), EC232(A+), EC202(F), EC206(F), EC208(F), EC230(A)
MDL17EC060	HS210(O), MA204(O), EC204(O), EC232(A), EC202(B+), EC206(A), EC208(B+), EC230(O)
MDL17EC061	HS210(O), MA204(B+), EC204(B+), EC232(A+), EC202(F), EC206(B), EC208(C), EC230(A+)
MDL17EC062	HS210(O), MA204(A), EC204(B+), EC232(O), EC202(B+), EC206(B+), EC208(B), EC230(A+)
MDL17EC063	HS210(O), MA204(O), EC204(A), EC232(O), EC202(B), EC206(B), EC208(B), EC230(O)
MDL17EC064	HS210(A+), MA204(C), EC204(B+), EC232(A), EC202(F), EC206(F), EC208(F), EC230(A)

MDL17EC065	HS210(A), MA204(A+), EC204(B+), EC232(O), EC202(B), EC206(B), EC208(B+), EC230(O)
MDL17EC066	HS210(A+), MA204(B+), EC204(B), EC232(B+), EC202(C), EC206(C), EC208(B), EC230(C)
MDL17EC067	HS210(A+), MA204(A), EC204(B+), EC232(B+), EC202(B+), EC206(B+), EC208(C), EC230(A+)
MDL17EC069	HS210(O), MA204(O), EC204(O), EC232(B+), EC202(A), EC206(A), EC208(B+), EC230(A+)
MDL17EC070	HS210(A+), MA204(B+), EC204(B+), EC232(A+), EC202(C), EC206(B+), EC208(B+), EC230(A)
MDL17EC071	HS210(A+), MA204(O), EC204(B), EC232(O), EC202(B), EC206(B), EC208(B), EC230(A)
MDL17EC072	HS210(A+), MA204(B), EC204(C), EC232(B+), EC202(F), EC206(F), EC208(C), EC230(C)
MDL17EC073	HS210(O), MA204(A+), EC204(O), EC232(O), EC202(A+), EC206(A+), EC208(A+), EC230(O)
MDL17EC074	HS210(A+), MA204(A), EC204(A+), EC232(A+), EC202(B+), EC206(B+), EC208(B), EC230(O)
MDL17EC075	HS210(B+), MA204(C), EC204(B), EC232(B+), EC202(C), EC206(B+), EC208(P), EC230(B+)
MDL17EC076	HS210(B+), MA204(F), EC204(F), EC232(A), EC202(F), EC206(F), EC208(F), EC230(B)
MDL17EC077	HS210(O), MA204(O), EC204(A+), EC232(O), EC202(B+), EC206(B+), EC208(B+), EC230(O)
MDL17EC078	HS210(O), MA204(A+), EC204(A+), EC232(O), EC202(B+), EC206(O), EC208(A), EC230(O)
MDL17EC079	HS210(O), MA204(O), EC204(A), EC232(O), EC202(A), EC206(A), EC208(A), EC230(O)
MDL17EC080	HS210(O), MA204(O), EC204(A+), EC232(O), EC202(O), EC206(A+), EC208(O), EC230(O)
MDL17EC081	HS210(O), MA204(A+), EC204(A), EC232(O), EC202(A+), EC206(B+), EC208(B), EC230(O)
MDL17EC082	HS210(O), MA204(A), EC204(A), EC232(O), EC202(B), EC206(A+), EC208(B), EC230(A+)
MDL17EC083	HS210(A), MA204(C), EC204(C), EC232(A), EC202(F), EC206(B+), EC208(C), EC230(B)
MDL17EC084	HS210(O), MA204(A), EC204(B+), EC232(B+), EC202(B+), EC206(A+), EC208(B+), EC230(O)
MDL17EC085	HS210(B+), MA204(A), EC204(A+), EC232(O), EC202(B), EC206(O), EC208(B), EC230(O)
MDL17EC086	HS210(O), MA204(B), EC204(B), EC232(A+), EC202(B), EC206(O), EC208(C), EC230(A)
MDL17EC087	HS210(O), MA204(A), EC204(B+), EC232(A+), EC202(B), EC206(A+), EC208(C), EC230(O)
MDL17EC088	HS210(A), MA204(B), EC204(C), EC232(A), EC202(C), EC206(C), EC208(F), EC230(B+)
MDL17EC089	HS210(O), MA204(A), EC204(A), EC232(O), EC202(B+), EC206(O), EC208(C), EC230(O)
MDL17EC090	HS210(A+), MA204(A), EC204(A), EC232(O), EC202(B), EC206(B+), EC208(B+), EC230(O)
MDL17EC091	HS210(O), MA204(A+), EC204(A), EC232(O), EC202(A), EC206(O), EC208(B+), EC230(O)
MDL17EC092	HS210(A+), MA204(A), EC204(B), EC232(A), EC202(C), EC206(A), EC208(B), EC230(B+)
MDL17EC093	HS210(A+), MA204(B+), EC204(B), EC232(A+), EC202(C), EC206(B), EC208(B+), EC230(A+)
MDL17EC094	HS210(A+), MA204(B+), EC204(B), EC232(O), EC202(B), EC206(B), EC208(B), EC230(O)
MDL17EC095	HS210(O), MA204(B+), EC204(A), EC232(O), EC202(B), EC206(O), EC208(B), EC230(O)

MDL17EC096	HS210(O), MA204(B+), EC204(B+), EC232(O), EC202(B), EC206(B), EC208(B), EC230(A+)
MDL17EC097	HS210(A), MA204(A), EC204(A), EC232(A+), EC202(B+), EC206(A), EC208(C), EC230(A+)
MDL17EC098	HS210(A+), MA204(O), EC204(B+), EC232(A), EC202(A+), EC206(B+), EC208(A+), EC230(O)
MDL17EC099	HS210(O), MA204(B+), EC204(B), EC232(O), EC202(F), EC206(B+), EC208(C), EC230(A+)
MDL17EC100	HS210(O), MA204(O), EC204(O), EC232(A+), EC202(A), EC206(B+), EC208(B+), EC230(O)
MDL17EC101	HS210(A), MA204(C), EC204(B), EC232(A), EC202(C), EC206(B), EC208(C), EC230(A)
MDL17EC102	HS210(O), MA204(O), EC204(O), EC232(A+), EC202(A+), EC206(O), EC208(A), EC230(A+)
MDL17EC103	HS210(A+), MA204(O), EC204(A), EC232(A+), EC202(B), EC206(B), EC208(B+), EC230(A+)
MDL17EC104	HS210(O), MA204(O), EC204(O), EC232(A+), EC202(A), EC206(O), EC208(O), EC230(O)
MDL17EC105	HS210(A+), MA204(O), EC204(O), EC232(A+), EC202(A), EC206(A), EC208(B+), EC230(A+)
MDL17EC106	HS210(A+), MA204(B+), EC204(B+), EC232(A+), EC202(B+), EC206(B), EC208(C), EC230(A+)
MDL17EC107	HS210(A), MA204(B+), EC204(B), EC232(A+), EC202(C), EC206(F), EC208(C), EC230(A+)
MDL17EC108	HS210(O), MA204(O), EC204(O), EC232(A), EC202(B), EC206(B), EC208(C), EC230(O)
MDL17EC109	HS210(B+), MA204(O), EC204(A+), EC232(O), EC202(B+), EC206(B+), EC208(A), EC230(O)
MDL17EC110	HS210(A+), MA204(B), EC204(B+), EC232(B+), EC202(B), EC206(B+), EC208(C), EC230(A)
MDL17EC111	HS210(A+), MA204(O), EC204(O), EC232(O), EC202(O), EC206(O), EC208(O), EC230(O)
MDL17EC112	HS210(O), MA204(A+), EC204(A+), EC232(A+), EC202(B+), EC206(A+), EC208(B+), EC230(A+)
MDL17EC113	HS210(O), MA204(A), EC204(B+), EC232(O), EC202(B+), EC206(O), EC208(B), EC230(O)
MDL17EC114	HS210(O), MA204(O), EC204(O), EC232(O), EC202(A), EC206(O), EC208(B), EC230(O)
MDL17EC115	HS210(A+), MA204(A), EC204(A+), EC232(O), EC202(B+), EC206(O), EC208(B+), EC230(A+)
MDL17EC116	HS210(O), MA204(A), EC204(B+), EC232(O), EC202(A), EC206(O), EC208(B), EC230(O)
MDL17EC117	HS210(O), MA204(O), EC204(O), EC232(O), EC202(A+), EC206(O), EC208(O), EC230(O)
MDL17EC118	HS210(A), MA204(C), EC204(B+), EC232(A), EC202(C), EC206(A+), EC208(C), EC230(B+)
MDL17EC119	HS210(B+), MA204(A+), EC204(A), EC232(A+), EC202(B), EC206(B+), EC208(C), EC230(O)
MDL17EC120	HS210(A+), MA204(B+), EC204(B), EC232(B), EC202(B), EC206(B+), EC208(F), EC230(A)
MDL17EC121	HS210(O), MA204(O), EC204(O), EC232(O), EC202(O), EC206(O), EC208(A+), EC230(O)
MDL17EC122	HS210(A+), MA204(B), EC204(A), EC232(O), EC202(B), EC206(A), EC208(B), EC230(A+)
MDL17EC123	HS210(O), MA204(B+), EC204(A+), EC232(A+), EC202(B+), EC206(O), EC208(A), EC230(O)
MDL17EC125	HS210(O), MA204(B+), EC204(A+), EC232(A), EC202(B), EC206(B+), EC208(B), EC230(O)
PKD16EC015	EC204(Absent)

COMPUTER SCIENCE & ENGINEERING[Full Time]	
Course Code	Course
MA202	PROBABILITY DISTRIBUTIONS, TRANSFORMS AND NUMERICAL METHODS
CS202	COMPUTER ORGANIZATION AND ARCHITECTURE
CS204	OPERATING SYSTEMS
CS206	OBJECT ORIENTED DESIGN AND PROGRAMMING
CS208	PRINCIPLES OF DATABASE DESIGN
HS200	BUSINESS ECONOMICS
CS232	FREE AND OPEN SOURCE SOFTWARE LAB
CS234	DIGITAL SYSTEMS LAB

Register No	Course Code (Grade)
ASI17CS023	HS200(C), MA202(C), CS202(C), CS204(B), CS206(B), CS232(O), CS208(F), CS234(O)
CEC17CS024	HS200(A), MA202(C), CS202(B+), CS204(B), CS206(B), CS232(B+), CS208(B+), CS234(B+)
LMDL15CS125	CS202(F), CS208(Absent)
LMDL15CS126	MA202(Absent), CS208(Absent)
LMDL15CS128	HS200(F), CS202(F), CS204(P), CS206(Absent)
LMDL16CS124	CS208(B+)
LMDL16CS125	MA202(F), CS202(B)
LMDL17CS122	HS200(C), MA202(F), CS202(F), CS204(F), CS206(C), CS232(B+), CS208(F), CS234(B+)
LMDL17CS123	HS200(B), MA202(F), CS202(F), CS204(B+), CS206(B+), CS232(A+), CS208(B), CS234(B+)
LMDL17CS124	HS200(B+), MA202(F), CS202(B+), CS204(B), CS206(B), CS232(B), CS208(B), CS234(B+)
LMDL17CS125	HS200(B+), MA202(C), CS202(B), CS204(A), CS206(B), CS232(A+), CS208(B), CS234(O)
LMDL17CS126	HS200(B), MA202(F), CS202(B+), CS204(B+), CS206(B+), CS232(A), CS208(B), CS234(B+)
LMDL17CS127	HS200(C), MA202(P), CS202(C), CS204(B+), CS206(C), CS232(B), CS208(B), CS234(B+)
LMDL17CS128	HS200(C), MA202(F), CS202(C), CS204(B), CS206(B), CS232(A), CS208(F), CS234(B+)
LMDL17CS129	HS200(C), MA202(Absent), CS202(F), CS204(F), CS206(Absent), CS232(B+), CS208(Absent), CS234(B)
MDL15CS017	CS202(Absent), CS208(F)

MDL15CS028	CS202(P)
MDL15CS038	HS200(Absent), CS204(F)
MDL15CS103	MA202(Absent), CS204(Absent), CS208(Absent)
MDL15CS107	CS202(C)
MDL16CS003	CS202(C)
MDL16CS005	HS200(C), CS202(F), CS206(F), CS208(F)
MDL16CS011	CS202(F), CS204(B)
MDL16CS012	CS202(F), CS206(F)
MDL16CS014	HS200(Absent), MA202(Absent), CS202(F), CS204(F), CS206(C), CS208(Absent)
MDL16CS018	HS200(Absent), CS202(F), CS206(C)
MDL16CS026	HS200(B+), CS208(A+)
MDL16CS033	CS206(C), CS208(P)
MDL16CS049	MA202(F), CS202(F), CS206(C)
MDL16CS051	HS200(C), CS208(B)
MDL16CS098	MA202(F), CS202(P), CS204(C), CS206(C), CS208(C)
MDL16CS102	MA202(B)
MDL16CS121	CS202(F), CS204(C), CS206(F)
MDL17CS001	HS200(A), MA202(B+), CS202(B+), CS204(A+), CS206(A), CS232(O), CS208(A), CS234(O)
MDL17CS002	HS200(A), MA202(A), CS202(A), CS204(A), CS206(B+), CS232(B+), CS208(A+), CS234(B+)
MDL17CS003	HS200(B), MA202(B+), CS202(F), CS204(B+), CS206(B), CS232(O), CS208(B+), CS234(A+)
MDL17CS004	HS200(B), MA202(C), CS202(C), CS204(C), CS206(F), CS232(B), CS208(C), CS234(B+)
MDL17CS005	HS200(B), MA202(B), CS202(F), CS204(B), CS206(P), CS232(A), CS208(C), CS234(A)
MDL17CS006	HS200(B), MA202(B+), CS202(B+), CS204(A+), CS206(B), CS232(O), CS208(A), CS234(O)
MDL17CS007	HS200(B+), MA202(O), CS202(B), CS204(B), CS206(B+), CS232(O), CS208(B+), CS234(A)
MDL17CS008	HS200(B), MA202(B), CS202(F), CS204(F), CS206(Absent), CS232(A), CS208(F), CS234(A)
MDL17CS009	HS200(B+), MA202(B), CS202(B+), CS204(B+), CS206(B), CS232(O), CS208(A), CS234(A)
MDL17CS010	HS200(B), MA202(C), CS202(B+), CS204(A), CS206(B), CS232(A), CS208(B), CS234(O)
MDL17CS011	HS200(B+), MA202(B), CS202(A), CS204(A+), CS206(B+), CS232(A), CS208(B+), CS234(O)
MDL17CS012	HS200(B+), MA202(B), CS202(B+), CS204(A+), CS206(B), CS232(O), CS208(A+), CS234(A+)
MDL17CS013	HS200(B), MA202(B), CS202(F), CS204(B), CS206(B), CS232(O), CS208(C), CS234(A)

MDL17CS014	HS200(B+), MA202(C), CS202(B+), CS204(B+), CS206(B+), CS232(O), CS208(B+), CS234(O)
MDL17CS015	HS200(B), MA202(B+), CS202(B+), CS204(B+), CS206(B+), CS232(O), CS208(B+), CS234(O)
MDL17CS016	HS200(B+), MA202(B), CS202(B+), CS204(B+), CS206(C), CS232(B+), CS208(A), CS234(A+)
MDL17CS017	HS200(B), MA202(F), CS202(C), CS204(B), CS206(B), CS232(O), CS208(B), CS234(A+)
MDL17CS018	HS200(O), MA202(B+), CS202(B+), CS204(A), CS206(B+), CS232(O), CS208(A+), CS234(O)
MDL17CS019	HS200(A), MA202(A), CS202(B+), CS204(A+), CS206(A), CS232(A+), CS208(A), CS234(O)
MDL17CS020	HS200(B+), MA202(B), CS202(B+), CS204(B), CS206(B), CS232(O), CS208(A), CS234(A)
MDL17CS021	HS200(B+), MA202(B+), CS202(A), CS204(B+), CS206(B+), CS232(A+), CS208(A), CS234(O)
MDL17CS022	HS200(O), MA202(O), CS202(O), CS204(A), CS206(B+), CS232(O), CS208(O), CS234(O)
MDL17CS023	HS200(O), MA202(A+), CS202(A), CS204(B+), CS206(A), CS232(O), CS208(O), CS234(O)
MDL17CS024	HS200(B), MA202(C), CS202(C), CS204(B+), CS206(B), CS232(A+), CS208(B+), CS234(A)
MDL17CS025	HS200(B), MA202(B+), CS202(B+), CS204(A+), CS206(B+), CS232(A+), CS208(A), CS234(A)
MDL17CS026	HS200(B+), MA202(B+), CS202(B), CS204(B+), CS206(B), CS232(A), CS208(B+), CS234(O)
MDL17CS027	HS200(B+), MA202(C), CS202(B+), CS204(B+), CS206(B), CS232(A+), CS208(B+), CS234(O)
MDL17CS028	HS200(B), MA202(B), CS202(F), CS204(B), CS206(C), CS232(A+), CS208(F), CS234(O)
MDL17CS029	HS200(A+), MA202(A+), CS202(B+), CS204(B+), CS206(B+), CS232(O), CS208(A), CS234(O)
MDL17CS030	HS200(B+), MA202(B), CS202(B+), CS204(B+), CS206(B), CS232(A+), CS208(B+), CS234(O)
MDL17CS031	HS200(O), MA202(A+), CS202(B+), CS204(A), CS206(B), CS232(A+), CS208(A), CS234(O)
MDL17CS032	HS200(B+), MA202(A+), CS202(F), CS204(A+), CS206(B), CS232(O), CS208(A), CS234(O)
MDL17CS033	HS200(A+), MA202(A+), CS202(B+), CS204(O), CS206(B+), CS232(O), CS208(B+), CS234(O)
MDL17CS034	HS200(F), MA202(F), CS202(F), CS204(F), CS206(Absent), CS232(B), CS208(F), CS234(B+)
MDL17CS035	HS200(B), MA202(C), CS202(F), CS204(B), CS206(C), CS232(A), CS208(B), CS234(A)
MDL17CS036	HS200(A), MA202(O), CS202(B+), CS204(A+), CS206(A), CS232(O), CS208(A), CS234(O)
MDL17CS037	HS200(B), MA202(C), CS202(C), CS204(F), CS206(B), CS232(A+), CS208(B+), CS234(O)
MDL17CS038	HS200(B+), MA202(O), CS202(A), CS204(B+), CS206(A+), CS232(O), CS208(A+), CS234(O)
MDL17CS039	HS200(C), MA202(B), CS202(B), CS204(B), CS206(B+), CS232(B+), CS208(B+), CS234(O)
MDL17CS040	HS200(B), MA202(B+), CS202(B), CS204(A), CS206(B), CS232(A+), CS208(B+), CS234(O)
MDL17CS041	HS200(A+), MA202(A), CS202(B+), CS204(B+), CS206(B), CS232(A), CS208(A+), CS234(A+)
MDL17CS042	HS200(B), MA202(B+), CS202(C), CS204(A), CS206(B+), CS232(A+), CS208(B+), CS234(A+)
MDL17CS043	HS200(O), MA202(O), CS202(A+), CS204(A), CS206(A+), CS232(O), CS208(O), CS234(O)

MDL17CS044	HS200(B+), MA202(A+), CS202(C), CS204(B+), CS206(B+), CS232(A), CS208(B+), CS234(O)
MDL17CS045	HS200(B), MA202(C), CS202(F), CS204(C), CS206(C), CS232(B), CS208(B), CS234(B+)
MDL17CS046	HS200(C), MA202(F), CS202(F), CS204(F), CS206(F), CS232(B+), CS208(C), CS234(A+)
MDL17CS047	HS200(B+), MA202(O), CS202(O), CS204(O), CS206(A+), CS232(A+), CS208(O), CS234(O)
MDL17CS048	HS200(B+), MA202(O), CS202(B), CS204(B), CS206(B+), CS232(A+), CS208(B+), CS234(A+)
MDL17CS049	HS200(P), MA202(F), CS202(F), CS204(F), CS206(F), CS232(A), CS208(F), CS234(B)
MDL17CS050	HS200(B+), MA202(O), CS202(B+), CS204(B), CS206(B+), CS232(A+), CS208(A), CS234(O)
MDL17CS051	HS200(B+), MA202(C), CS202(C), CS204(C), CS206(B), CS232(A+), CS208(B), CS234(A)
MDL17CS052	HS200(O), MA202(O), CS202(A), CS204(A), CS206(B+), CS232(O), CS208(A+), CS234(O)
MDL17CS053	HS200(O), MA202(O), CS202(A), CS204(A), CS206(A), CS232(O), CS208(A), CS234(O)
MDL17CS054	HS200(A+), MA202(O), CS202(O), CS204(B+), CS206(A), CS232(A), CS208(B+), CS234(O)
MDL17CS055	HS200(O), MA202(O), CS202(O), CS204(O), CS206(A+), CS232(O), CS208(A+), CS234(O)
MDL17CS056	HS200(A+), MA202(O), CS202(B+), CS204(A+), CS206(B), CS232(O), CS208(B+), CS234(O)
MDL17CS057	HS200(B+), MA202(B), CS202(B), CS204(B), CS206(B+), CS232(A), CS208(B), CS234(A+)
MDL17CS058	HS200(B+), MA202(A), CS202(B+), CS204(B+), CS206(B+), CS232(A+), CS208(B+), CS234(O)
MDL17CS059	HS200(B+), MA202(A), CS202(B), CS204(B), CS206(B), CS232(A), CS208(B+), CS234(O)
MDL17CS060	HS200(B+), MA202(A), CS202(B+), CS204(B+), CS206(B+), CS232(O), CS208(B), CS234(B+)
MDL17CS061	HS200(A), MA202(A), CS202(B+), CS204(A), CS206(B+), CS232(O), CS208(B+), CS234(A+)
MDL17CS062	HS200(B), MA202(B), CS202(B+), CS204(A), CS206(B+), CS232(O), CS208(B+), CS234(O)
MDL17CS063	HS200(A), MA202(O), CS202(B), CS204(A), CS206(B+), CS232(A), CS208(B+), CS234(A+)
MDL17CS064	HS200(A+), MA202(O), CS202(B+), CS204(O), CS206(A), CS232(O), CS208(A), CS234(O)
MDL17CS065	HS200(C), MA202(B+), CS202(C), CS204(C), CS206(B), CS232(B+), CS208(C), CS234(A+)
MDL17CS066	HS200(B), MA202(B+), CS202(B+), CS204(B+), CS206(B), CS232(A), CS208(B), CS234(O)
MDL17CS067	HS200(B), MA202(A), CS202(C), CS204(A), CS206(B+), CS232(A), CS208(B), CS234(A)
MDL17CS068	HS200(B+), MA202(B), CS202(B+), CS204(B+), CS206(B), CS232(O), CS208(B), CS234(O)
MDL17CS069	HS200(C), MA202(C), CS202(F), CS204(C), CS206(F), CS232(A), CS208(P), CS234(B+)
MDL17CS070	HS200(B), MA202(A+), CS202(A), CS204(B+), CS206(B+), CS232(O), CS208(B+), CS234(O)
MDL17CS071	HS200(P), MA202(B), CS202(C), CS204(C), CS206(F), CS232(A), CS208(C), CS234(A)
MDL17CS072	HS200(O), MA202(O), CS202(O), CS204(O), CS206(B+), CS232(O), CS208(A+), CS234(O)
MDL17CS073	HS200(B), MA202(B+), CS202(B), CS204(B), CS206(B+), CS232(A+), CS208(A+), CS234(B+)

MDL17CS074	HS200(B), MA202(O), CS202(B), CS204(B+), CS206(Absent), CS232(B+), CS208(B), CS234(B+)
MDL17CS075	HS200(A), MA202(B+), CS202(O), CS204(A+), CS206(B+), CS232(A), CS208(O), CS234(A+)
MDL17CS076	HS200(B+), MA202(B), CS202(A+), CS204(B+), CS206(B+), CS232(A+), CS208(A+), CS234(O)
MDL17CS077	HS200(A+), MA202(A+), CS202(O), CS204(O), CS206(B+), CS232(A+), CS208(B+), CS234(A)
MDL17CS078	HS200(B+), MA202(B+), CS202(B+), CS204(A+), CS206(B+), CS232(A), CS208(B+), CS234(O)
MDL17CS079	HS200(A+), MA202(B+), CS202(B+), CS204(A+), CS206(B+), CS232(O), CS208(A), CS234(A+)
MDL17CS080	HS200(O), MA202(O), CS202(O), CS204(O), CS206(B+), CS232(B), CS208(A), CS234(O)
MDL17CS081	HS200(B+), MA202(B+), CS202(C), CS204(B+), CS206(B), CS232(A), CS208(B), CS234(A+)
MDL17CS082	HS200(B+), MA202(O), CS202(A+), CS204(O), CS206(B+), CS232(O), CS208(A), CS234(O)
MDL17CS083	HS200(A), MA202(B+), CS202(A), CS204(A), CS206(B+), CS232(A+), CS208(A+), CS234(O)
MDL17CS084	HS200(A), MA202(B+), CS202(A), CS204(B+), CS206(B), CS232(A+), CS208(A+), CS234(O)
MDL17CS085	HS200(A), MA202(A+), CS202(B+), CS204(C), CS206(C), CS232(B+), CS208(C), CS234(A+)
MDL17CS086	HS200(B), MA202(B+), CS202(A+), CS204(A+), CS206(B+), CS232(O), CS208(A), CS234(A+)
MDL17CS087	HS200(A+), MA202(A+), CS202(A), CS204(B+), CS206(A), CS232(O), CS208(A), CS234(O)
MDL17CS088	HS200(B), MA202(B+), CS202(B+), CS204(B), CS206(B), CS232(B+), CS208(C), CS234(A)
MDL17CS089	HS200(B), MA202(B), CS202(C), CS204(B), CS206(F), CS232(A+), CS208(C), CS234(B+)
MDL17CS090	HS200(B+), MA202(B), CS202(B), CS204(B+), CS206(B), CS232(B+), CS208(B), CS234(B+)
MDL17CS091	HS200(A+), MA202(O), CS202(O), CS204(O), CS206(A), CS232(O), CS208(B), CS234(O)
MDL17CS092	HS200(B+), MA202(C), CS202(C), CS204(F), CS206(F), CS232(B+), CS208(F), CS234(B+)
MDL17CS093	HS200(C), MA202(B), CS202(C), CS204(C), CS206(C), CS232(B+), CS208(C), CS234(B+)
MDL17CS094	HS200(B), MA202(B+), CS202(C), CS204(B), CS206(C), CS232(O), CS208(B+), CS234(O)
MDL17CS095	HS200(B), MA202(B), CS202(F), CS204(C), CS206(B), CS232(A+), CS208(C), CS234(A+)
MDL17CS096	HS200(C), MA202(C), CS202(B), CS204(F), CS206(B), CS232(B+), CS208(B), CS234(B+)
MDL17CS097	HS200(B), MA202(B+), CS202(B+), CS204(B), CS206(B), CS232(B+), CS208(B), CS234(O)
MDL17CS098	HS200(O), MA202(O), CS202(O), CS204(O), CS206(A+), CS232(O), CS208(A+), CS234(O)
MDL17CS099	HS200(B+), MA202(B), CS202(A), CS204(B+), CS206(B), CS232(A+), CS208(B), CS234(A+)
MDL17CS100	HS200(B+), MA202(B+), CS202(B+), CS204(C), CS206(B), CS232(B), CS208(B+), CS234(B+)
MDL17CS101	HS200(B), MA202(B+), CS202(B+), CS204(A), CS206(B), CS232(A+), CS208(B+), CS234(O)
MDL17CS102	HS200(B), MA202(C), CS202(C), CS204(F), CS206(F), CS232(A), CS208(B), CS234(A+)
MDL17CS103	HS200(A), MA202(B+), CS202(O), CS204(B+), CS206(A), CS232(A), CS208(A), CS234(A+)

MDL17CS104	HS200(A+), MA202(B+), CS202(O), CS204(B), CS206(A), CS232(A+), CS208(A), CS234(O)
MDL17CS105	HS200(A), MA202(A), CS202(O), CS204(B+), CS206(B), CS232(A), CS208(B+), CS234(O)
MDL17CS106	HS200(C), MA202(B+), CS202(B+), CS204(B+), CS206(B), CS232(A), CS208(A), CS234(O)
MDL17CS107	HS200(C), MA202(B), CS202(C), CS204(F), CS206(C), CS232(A), CS208(B), CS234(A+)
MDL17CS108	HS200(A), MA202(A), CS202(B+), CS204(B+), CS206(B+), CS232(A+), CS208(B+), CS234(O)
MDL17CS109	HS200(O), MA202(O), CS202(A+), CS204(O), CS206(A+), CS232(O), CS208(O), CS234(O)
MDL17CS110	HS200(B+), MA202(B+), CS202(B+), CS204(A+), CS206(B+), CS232(O), CS208(A+), CS234(O)
MDL17CS111	HS200(A+), MA202(A+), CS202(A+), CS204(B+), CS206(B+), CS232(A+), CS208(A+), CS234(B+)
MDL17CS112	HS200(O), MA202(A+), CS202(O), CS204(B+), CS206(A), CS232(O), CS208(A+), CS234(A+)
MDL17CS113	HS200(C), MA202(C), CS202(B), CS204(F), CS206(F), CS232(B+), CS208(B), CS234(A+)
MDL17CS114	HS200(A+), MA202(A+), CS202(A), CS204(A+), CS206(B+), CS232(A+), CS208(A), CS234(O)
MDL17CS115	HS200(B+), MA202(B+), CS202(B+), CS204(B+), CS206(B+), CS232(A+), CS208(B+), CS234(O)
MDL17CS116	HS200(O), MA202(A), CS202(O), CS204(B+), CS206(B+), CS232(A+), CS208(A+), CS234(A+)
MDL17CS117	HS200(B), MA202(B+), CS202(A+), CS204(B+), CS206(B), CS232(B+), CS208(B+), CS234(O)
MDL17CS118	HS200(B), MA202(B), CS202(F), CS204(C), CS206(C), CS232(B+), CS208(B), CS234(O)
MDL17CS119	HS200(B), MA202(B), CS202(B), CS204(C), CS206(C), CS232(B+), CS208(B), CS234(O)
MDL17CS120	HS200(B), MA202(B+), CS202(B+), CS204(A), CS206(B+), CS232(O), CS208(B+), CS234(O)
MDL17CS121	HS200(B+), MA202(O), CS202(B+), CS204(A), CS206(B+), CS232(A), CS208(A), CS234(O)
MDL17EC068	HS200(P), MA202(F), CS202(F), CS204(Absent), CS206(F), CS232(B+), CS208(F), CS234(A)
TCE16CS006	CS202(F), CS206(F)

ELECTRONICS AND BIOMEDICAL ENGINEERING[Full Time]	
Course Code	Course
BM202	BIOPHYSICS
BM204	INTEGRATED CIRCUITS & SYSTEMS
IC206	MICROCONTROLLERS
BM206	FUNDAMENTALS OF COMPUTER PROGRAMMING
HS200	BUSINESS ECONOMICS
MA202	PROBABILITY DISTRIBUTIONS, TRANSFORMS AND NUMERICAL METHODS

BM232	ANALOG CIRCUITS LAB
BM234	COMPUTER PROGRAMMING LAB

Register No	Course Code (Grade)
LMDL16EBE062	HS200(C), MA202(P)
LMDL16EBE065	BM206(C)
LMDL17EBE063	HS200(B), MA202(F), BM202(B), BM204(F), IC206(C), BM206(B+), BM232(B+), BM234(B+)
LMDL17EBE064	HS200(B), MA202(C), BM202(B+), BM204(B), IC206(B), BM206(A), BM232(A), BM234(O)
LMDL17EBE065	HS200(B), MA202(P), BM202(A), BM204(A), IC206(B+), BM206(B+), BM232(A+), BM234(B+)
LMDL17EBE067	HS200(C), MA202(C), BM202(B), BM204(C), IC206(C), BM206(C), BM232(B), BM234(B+)
LMDL17EBE068	HS200(B+), MA202(B+), BM202(A), BM204(B+), IC206(B+), BM206(B+), BM232(B+), BM234(B+)
MDL15BM003	BM202(C)
MDL15BM020	BM204(P)
MDL16EBE002	BM202(P), IC206(F)
MDL16EBE015	BM206(P)
MDL16EBE019	HS200(B)
MDL16EBE028	HS200(B+)
MDL16EBE029	IC206(C)
MDL16EBE031	HS200(C)
MDL16EBE044	BM204(Absent), IC206(Absent), BM206(Absent)
MDL16EBE047	HS200(C), BM202(F), BM204(Absent), IC206(F), BM206(C)
MDL16EBE050	BM202(C)
MDL16EBE051	BM202(P)
MDL16EBE058	BM202(F)
MDL17EBE002	HS200(A+), MA202(B+), BM202(B+), BM204(C), IC206(B), BM206(B), BM232(B+), BM234(O)
MDL17EBE003	HS200(C), MA202(F), BM202(C), BM204(F), IC206(F), BM206(C), BM232(C), BM234(B)
MDL17EBE004	HS200(O), MA202(O), BM202(A+), BM204(A), IC206(B+), BM206(A+), BM232(B+), BM234(O)
MDL17EBE005	HS200(A+), MA202(A+), BM202(A), BM204(B), IC206(B+), BM206(B), BM232(A+), BM234(O)
MDL17EBE007	HS200(A+), MA202(O), BM202(A+), BM204(A), IC206(O), BM206(O), BM232(A+), BM234(O)
MDL17EBE008	HS200(B+), MA202(A), BM202(B+), BM204(B), IC206(C), BM206(C), BM232(B), BM234(B+)
MDL17EBE009	HS200(B+), MA202(C), BM202(B+), BM204(C), IC206(C), BM206(A), BM232(B), BM234(B+)

MDL17EBE010	HS200(O), MA202(A), BM202(A), BM204(B), IC206(B), BM206(O), BM232(B), BM234(O)
MDL17EBE011	HS200(B), MA202(A+), BM202(A), BM204(B+), IC206(A), BM206(B), BM232(C), BM234(A)
MDL17EBE012	HS200(B), MA202(A), BM202(B+), BM204(C), IC206(B), BM206(B), BM232(B+), BM234(O)
MDL17EBE013	HS200(B), MA202(B+), BM202(A), BM204(B), IC206(B+), BM206(A), BM232(B), BM234(A+)
MDL17EBE014	HS200(B), MA202(A), BM202(B), BM204(B), IC206(B), BM206(B), BM232(B), BM234(A)
MDL17EBE015	HS200(B+), MA202(F), BM202(B+), BM204(C), IC206(F), BM206(B+), BM232(B), BM234(B+)
MDL17EBE016	HS200(C), MA202(C), BM202(F), BM204(F), IC206(F), BM206(C), BM232(C), BM234(A+)
MDL17EBE017	HS200(C), MA202(B), BM202(B), BM204(C), IC206(C), BM206(C), BM232(B), BM234(B)
MDL17EBE018	HS200(B), MA202(A), BM202(B), BM204(C), IC206(B+), BM206(B+), BM232(A+), BM234(O)
MDL17EBE019	HS200(B), MA202(B), BM202(B+), BM204(B), IC206(C), BM206(B), BM232(C), BM234(B+)
MDL17EBE020	HS200(C), MA202(F), BM202(B), BM204(P), IC206(P), BM206(B+), BM232(C), BM234(A)
MDL17EBE021	HS200(C), MA202(B+), BM202(B), BM204(C), IC206(F), BM206(C), BM232(B+), BM234(A)
MDL17EBE022	HS200(B), MA202(F), BM202(C), BM204(F), IC206(F), BM206(B+), BM232(B+), BM234(B+)
MDL17EBE023	HS200(B), MA202(B), BM202(B+), BM204(B), IC206(C), BM206(A+), BM232(A), BM234(O)
MDL17EBE024	HS200(B+), MA202(B+), BM202(A), BM204(B), IC206(B+), BM206(B+), BM232(A), BM234(A+)
MDL17EBE025	HS200(B), MA202(B), BM202(A), BM204(B), IC206(C), BM206(B+), BM232(B+), BM234(A)
MDL17EBE026	HS200(B), MA202(F), BM202(B), BM204(F), IC206(P), BM206(C), BM232(C), BM234(B+)
MDL17EBE027	HS200(B), MA202(A), BM202(B+), BM204(B), IC206(F), BM206(B), BM232(A), BM234(A)
MDL17EBE028	HS200(C), MA202(B), BM202(B+), BM204(F), IC206(B), BM206(B), BM232(B), BM234(A+)
MDL17EBE029	HS200(B+), MA202(B), BM202(B+), BM204(C), IC206(C), BM206(B+), BM232(C), BM234(A+)
MDL17EBE030	HS200(B), MA202(A+), BM202(A+), BM204(C), IC206(C), BM206(B), BM232(B+), BM234(A+)
MDL17EBE031	HS200(C), MA202(C), BM202(B+), BM204(F), IC206(C), BM206(B), BM232(A+), BM234(A+)
MDL17EBE032	HS200(C), MA202(B), BM202(A), BM204(C), IC206(C), BM206(C), BM232(B), BM234(B+)
MDL17EBE033	HS200(B), MA202(B), BM202(A+), BM204(C), IC206(C), BM206(B), BM232(C), BM234(A)
MDL17EBE034	HS200(C), MA202(C), BM202(B+), BM204(C), IC206(C), BM206(B+), BM232(C), BM234(A)
MDL17EBE035	HS200(B+), MA202(A+), BM202(A), BM204(B+), IC206(B), BM206(A), BM232(B), BM234(A+)
MDL17EBE036	HS200(B+), MA202(A+), BM202(B+), BM204(B+), IC206(A+), BM206(A), BM232(A+), BM234(O)
MDL17EBE037	HS200(B+), MA202(A+), BM202(A+), BM204(B+), IC206(A), BM206(B+), BM232(B+), BM234(O)
MDL17EBE038	HS200(C), MA202(P), BM202(B+), BM204(C), IC206(C), BM206(B), BM232(B), BM234(A)
MDL17EBE039	HS200(B), MA202(F), BM202(B), BM204(C), IC206(C), BM206(B), BM232(C), BM234(B)

MDL17EBE040	HS200(B), MA202(B+), BM202(A), BM204(C), IC206(C), BM206(A), BM232(B), BM234(O)
MDL17EBE041	HS200(B), MA202(B+), BM202(C), BM204(F), IC206(P), BM206(C), BM232(C), BM234(B)
MDL17EBE042	HS200(A), MA202(B+), BM202(A+), BM204(C), IC206(B), BM206(B+), BM232(B+), BM234(O)
MDL17EBE043	HS200(A), MA202(B+), BM202(A), BM204(B), IC206(B+), BM206(B+), BM232(B), BM234(B+)
MDL17EBE044	HS200(B), MA202(B+), BM202(B+), BM204(B+), IC206(C), BM206(B), BM232(B), BM234(B)
MDL17EBE045	HS200(A), MA202(A+), BM202(A+), BM204(B+), IC206(B+), BM206(B+), BM232(A), BM234(B+)
MDL17EBE046	HS200(B+), MA202(A), BM202(A), BM204(B), IC206(B+), BM206(B+), BM232(O), BM234(O)
MDL17EBE047	HS200(C), MA202(B+), BM202(C), BM204(C), IC206(C), BM206(B), BM232(B), BM234(B+)
MDL17EBE048	HS200(O), MA202(O), BM202(B+), BM204(A+), IC206(B+), BM206(B+), BM232(B+), BM234(B+)
MDL17EBE049	HS200(FE), MA202(FE), BM202(FE), BM204(FE), IC206(FE), BM206(FE), BM232(FE), BM234(FE)
MDL17EBE050	HS200(A), MA202(O), BM202(B+), BM204(B+), IC206(B), BM206(A), BM232(B), BM234(A+)
MDL17EBE051	HS200(C), MA202(C), BM202(B), BM204(C), IC206(F), BM206(B), BM232(B), BM234(B+)
MDL17EBE052	HS200(B), MA202(A+), BM202(B+), BM204(B), IC206(C), BM206(A), BM232(B), BM234(B+)
MDL17EBE053	HS200(B), MA202(B+), BM202(B+), BM204(P), IC206(C), BM206(B), BM232(B+), BM234(C)
MDL17EBE054	HS200(B), MA202(C), BM202(F), BM204(C), IC206(C), BM206(B), BM232(B), BM234(B+)
MDL17EBE055	HS200(A+), MA202(O), BM202(A+), BM204(B+), IC206(A), BM206(A+), BM232(A+), BM234(A+)
MDL17EBE056	HS200(B+), MA202(B+), BM202(B), BM204(F), IC206(B), BM206(B+), BM232(B+), BM234(B+)
MDL17EBE057	HS200(B+), MA202(B+), BM202(B+), BM204(B+), IC206(B+), BM206(A), BM232(A), BM234(A+)
MDL17EBE058	HS200(B+), MA202(B+), BM202(B+), BM204(C), IC206(B+), BM206(B+), BM232(B+), BM234(B+)
MDL17EBE059	HS200(B+), MA202(B+), BM202(A), BM204(B), IC206(B+), BM206(B+), BM232(B+), BM234(A)
MDL17EBE060	HS200(O), MA202(B+), BM202(A+), BM204(A), IC206(B+), BM206(A+), BM232(B+), BM234(O)
MDL17EBE061	HS200(B), MA202(F), BM202(F), BM204(F), IC206(P), BM206(C), BM232(B+), BM234(B+)
MDL17EBE062	HS200(B), MA202(B+), BM202(B), BM204(C), IC206(B), BM206(B+), BM232(A+), BM234(A+)
TCE16CH034	IC206(F), BM206(F)

ELECTRICAL AND ELECTRONICS ENGINEERING[Full Time]	
Course Code	Course
MA202	PROBABILITY DISTRIBUTIONS, TRANSFORMS AND NUMERICAL METHODS
EE202	SYNCHRONOUS AND INDUCTION MACHINES

EE204	DIGITAL ELECTRONICS AND LOGIC DESIGN
EE206	MATERIAL SCIENCE
EE208	MEASUREMENTS AND INSTRUMENTATION
HS210	LIFE SKILLS
EE232	ELECTRICAL MACHINES LAB I
EE234	CIRCUITS AND MEASUREMENTS LAB

Register No	Course Code (Grade)
LMDL15EE066	MA202(C)
LMDL16EE063	EE208(C)
LMDL16EE065	MA202(F), EE208(B)
LMDL16EE066	EE208(B)
LMDL17EE062	HS210(A+), MA202(F), EE202(B), EE204(C), EE206(C), EE208(C), EE232(A+), EE234(B+)
LMDL17EE063	HS210(B+), MA202(C), EE202(B), EE204(C), EE206(C), EE208(B), EE232(B+), EE234(A+)
LMDL17EE064	HS210(B+), MA202(C), EE202(C), EE204(C), EE206(C), EE208(B), EE232(B), EE234(A)
LMDL17EE065	HS210(B+), MA202(F), EE202(C), EE204(B), EE206(C), EE208(B), EE232(C), EE234(A)
LMDL17EE066	HS210(A), MA202(F), EE202(P), EE204(C), EE206(F), EE208(C), EE232(B), EE234(B+)
MDL16EE034	EE206(F)
MDL16EE042	MA202(F), EE202(Absent), EE204(F)
MDL17EE001	HS210(A+), MA202(C), EE202(B+), EE204(C), EE206(B), EE208(C), EE232(C), EE234(A)
MDL17EE002	HS210(A), MA202(C), EE202(C), EE204(C), EE206(F), EE208(C), EE232(C), EE234(B+)
MDL17EE003	HS210(A+), MA202(A+), EE202(A), EE204(B+), EE206(B+), EE208(B), EE232(B+), EE234(A)
MDL17EE004	HS210(O), MA202(B), EE202(B+), EE204(B), EE206(B), EE208(B), EE232(B+), EE234(O)
MDL17EE005	HS210(O), MA202(F), EE202(A), EE204(A), EE206(B+), EE208(A+), EE232(A), EE234(A)
MDL17EE006	HS210(O), MA202(C), EE202(C), EE204(F), EE206(C), EE208(F), EE232(P), EE234(B+)
MDL17EE007	HS210(O), MA202(B+), EE202(B+), EE204(B+), EE206(C), EE208(B+), EE232(C), EE234(A+)
MDL17EE009	HS210(B+), MA202(A), EE202(A), EE204(B), EE206(C), EE208(A), EE232(A), EE234(O)
MDL17EE010	HS210(O), MA202(O), EE202(O), EE204(O), EE206(A+), EE208(O), EE232(O), EE234(O)
MDL17EE011	HS210(O), MA202(O), EE202(O), EE204(B+), EE206(B+), EE208(O), EE232(O), EE234(O)
MDL17EE012	HS210(A+), MA202(B+), EE202(B+), EE204(B), EE206(B), EE208(B), EE232(B), EE234(O)
MDL17EE013	HS210(O), MA202(B+), EE202(B+), EE204(A), EE206(B+), EE208(A), EE232(B), EE234(A+)

MDL17EE014	HS210(A+), MA202(A), EE202(A), EE204(O), EE206(B+), EE208(O), EE232(B+), EE234(O)
MDL17EE015	HS210(A+), MA202(B+), EE202(B+), EE204(B+), EE206(C), EE208(B), EE232(B+), EE234(A+)
MDL17EE016	HS210(A), MA202(B), EE202(B), EE204(B), EE206(F), EE208(B+), EE232(B), EE234(A+)
MDL17EE017	HS210(O), MA202(A+), EE202(A+), EE204(B+), EE206(A), EE208(B+), EE232(B+), EE234(A)
MDL17EE018	HS210(A+), MA202(C), EE202(B+), EE204(F), EE206(F), EE208(C), EE232(B), EE234(O)
MDL17EE019	HS210(A+), MA202(F), EE202(F), EE204(C), EE206(C), EE208(F), EE232(B), EE234(B+)
MDL17EE020	HS210(A+), MA202(A+), EE202(A), EE204(B+), EE206(B+), EE208(B+), EE232(B), EE234(A+)
MDL17EE021	HS210(A), MA202(B+), EE202(C), EE204(B), EE206(F), EE208(C), EE232(B), EE234(A+)
MDL17EE022	HS210(B+), MA202(B+), EE202(C), EE204(C), EE206(F), EE208(F), EE232(B), EE234(O)
MDL17EE023	HS210(B), MA202(F), EE202(C), EE204(C), EE206(F), EE208(C), EE232(C), EE234(O)
MDL17EE024	HS210(O), MA202(O), EE202(O), EE204(A+), EE206(A), EE208(O), EE232(A), EE234(O)
MDL17EE025	HS210(A+), MA202(O), EE202(A+), EE204(B+), EE206(B), EE208(O), EE232(O), EE234(A)
MDL17EE026	HS210(A), MA202(O), EE202(C), EE204(B+), EE206(F), EE208(C), EE232(B+), EE234(O)
MDL17EE027	HS210(O), MA202(B+), EE202(B), EE204(C), EE206(C), EE208(B), EE232(B), EE234(A)
MDL17EE028	HS210(A), MA202(C), EE202(P), EE204(C), EE206(C), EE208(C), EE232(P), EE234(O)
MDL17EE029	HS210(A+), MA202(B), EE202(B), EE204(B), EE206(C), EE208(C), EE232(C), EE234(A+)
MDL17EE030	HS210(A), MA202(F), EE202(B+), EE204(F), EE206(F), EE208(C), EE232(B), EE234(A)
MDL17EE031	HS210(A+), MA202(O), EE202(A+), EE204(A+), EE206(B+), EE208(A+), EE232(O), EE234(O)
MDL17EE032	HS210(A+), MA202(B), EE202(A+), EE204(B+), EE206(B+), EE208(B+), EE232(B), EE234(O)
MDL17EE033	HS210(O), MA202(A+), EE202(B+), EE204(F), EE206(C), EE208(C), EE232(B+), EE234(A+)
MDL17EE034	HS210(A), MA202(B), EE202(B+), EE204(F), EE206(B), EE208(B+), EE232(B+), EE234(A+)
MDL17EE035	HS210(A+), MA202(A), EE202(B+), EE204(B), EE206(C), EE208(B+), EE232(B+), EE234(A+)
MDL17EE036	HS210(A+), MA202(B), EE202(C), EE204(F), EE206(C), EE208(B), EE232(B), EE234(A)
MDL17EE037	HS210(A+), MA202(B), EE202(B), EE204(A), EE206(B), EE208(A), EE232(C), EE234(A)
MDL17EE038	HS210(A+), MA202(B), EE202(B), EE204(B+), EE206(B+), EE208(B+), EE232(B), EE234(A)
MDL17EE039	HS210(O), MA202(B+), EE202(B+), EE204(B), EE206(A), EE208(B+), EE232(A+), EE234(O)
MDL17EE040	HS210(A+), MA202(B+), EE202(B), EE204(B), EE206(B), EE208(F), EE232(B+), EE234(A)
MDL17EE041	HS210(A+), MA202(B+), EE202(B+), EE204(B+), EE206(C), EE208(P), EE232(C), EE234(A+)
MDL17EE042	HS210(O), MA202(A), EE202(A), EE204(F), EE206(B+), EE208(B+), EE232(B), EE234(A+)
MDL17EE043	HS210(B+), MA202(B+), EE202(B), EE204(A), EE206(B), EE208(B+), EE232(B+), EE234(O)

MDL17EE044	HS210(A), MA202(B+), EE202(B), EE204(B+), EE206(B), EE208(F), EE232(B+), EE234(A+)
MDL17EE045	HS210(O), MA202(A+), EE202(B+), EE204(B+), EE206(B), EE208(B), EE232(B), EE234(A+)
MDL17EE046	HS210(B+), MA202(O), EE202(B), EE204(B+), EE206(C), EE208(B+), EE232(B+), EE234(A+)
MDL17EE047	HS210(O), MA202(A), EE202(A+), EE204(A), EE206(A), EE208(O), EE232(A+), EE234(O)
MDL17EE048	HS210(A+), MA202(O), EE202(O), EE204(B+), EE206(A+), EE208(O), EE232(B+), EE234(O)
MDL17EE049	HS210(A+), MA202(B), EE202(B+), EE204(B), EE206(B), EE208(B+), EE232(A), EE234(O)
MDL17EE050	HS210(O), MA202(A+), EE202(B+), EE204(A+), EE206(B+), EE208(A), EE232(A), EE234(O)
MDL17EE051	HS210(O), MA202(B), EE202(B+), EE204(B+), EE206(B+), EE208(B+), EE232(B), EE234(O)
MDL17EE052	HS210(A+), MA202(A+), EE202(A), EE204(B), EE206(B), EE208(B), EE232(A), EE234(O)
MDL17EE053	HS210(A+), MA202(A+), EE202(C), EE204(F), EE206(C), EE208(C), EE232(B), EE234(B+)
MDL17EE054	HS210(A), MA202(B+), EE202(B+), EE204(B), EE206(B), EE208(B), EE232(B+), EE234(A+)
MDL17EE055	HS210(A), MA202(B+), EE202(A), EE204(B), EE206(B), EE208(B), EE232(B+), EE234(A+)
MDL17EE056	HS210(A+), MA202(C), EE202(B), EE204(B+), EE206(B), EE208(B+), EE232(B), EE234(O)
MDL17EE057	HS210(A+), MA202(B), EE202(B+), EE204(B), EE206(B), EE208(B+), EE232(B+), EE234(A)
MDL17EE058	HS210(O), MA202(A+), EE202(B+), EE204(B+), EE206(B), EE208(B+), EE232(A), EE234(A+)
MDL17EE059	HS210(A+), MA202(B+), EE202(B), EE204(B), EE206(C), EE208(B), EE232(B+), EE234(A)
MDL17EE060	HS210(A+), MA202(B+), EE202(B+), EE204(B+), EE206(B), EE208(B), EE232(B), EE234(A)
MDL17EE061	HS210(B+), MA202(A), EE202(A), EE204(B+), EE206(B), EE208(B+), EE232(A), EE234(A)