



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for II B.B.Tech II Semester (R16) Regular Examinations April-2018  
College name: GAYATHRI VIDYA PARISHAD COLL OF ENGG FOR WOMEN, VISAKHAPATNA:JG

Htno	Subcode	Subname	Grade	Credits
16JG1A0201	R1622021	ELECTRICAL MEASUREMENTS	D	3
16JG1A0201	R1622022	ELECTRICAL MACHINES-II	C	3
16JG1A0201	R1622023	SWITCHING THEORY AND LOGIC DESIGN	B	3
16JG1A0201	R1622024	CONTROL SYSTEMS	S	3
16JG1A0201	R1622025	POWER SYSTEMS-I	C	3
16JG1A0201	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0201	R1622027	ELECTRICAL MACHINES - I LABORATORY	O	2
16JG1A0201	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
16JG1A0203	R1622021	ELECTRICAL MEASUREMENTS	F	0
16JG1A0203	R1622022	ELECTRICAL MACHINES-II	F	0
16JG1A0203	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
16JG1A0203	R1622024	CONTROL SYSTEMS	F	0
16JG1A0203	R1622025	POWER SYSTEMS-I	D	3
16JG1A0203	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0203	R1622027	ELECTRICAL MACHINES - I LABORATORY	C	2
16JG1A0203	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	B	2
16JG1A0204	R1622021	ELECTRICAL MEASUREMENTS	C	3
16JG1A0204	R1622022	ELECTRICAL MACHINES-II	C	3
16JG1A0204	R1622023	SWITCHING THEORY AND LOGIC DESIGN	D	3
16JG1A0204	R1622024	CONTROL SYSTEMS	S	3
16JG1A0204	R1622025	POWER SYSTEMS-I	A	3
16JG1A0204	R1622026	MANAGEMENT SCIENCE	A	3
16JG1A0204	R1622027	ELECTRICAL MACHINES - I LABORATORY	S	2
16JG1A0204	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
16JG1A0205	R1622021	ELECTRICAL MEASUREMENTS	F	0
16JG1A0205	R1622022	ELECTRICAL MACHINES-II	F	0
16JG1A0205	R1622023	SWITCHING THEORY AND LOGIC DESIGN	D	3
16JG1A0205	R1622024	CONTROL SYSTEMS	D	3
16JG1A0205	R1622025	POWER SYSTEMS-I	F	0
16JG1A0205	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0205	R1622027	ELECTRICAL MACHINES - I LABORATORY	A	2
16JG1A0205	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	B	2
16JG1A0206	R1622021	ELECTRICAL MEASUREMENTS	F	0
16JG1A0206	R1622022	ELECTRICAL MACHINES-II	F	0
16JG1A0206	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
16JG1A0206	R1622024	CONTROL SYSTEMS	F	0
16JG1A0206	R1622025	POWER SYSTEMS-I	D	3
16JG1A0206	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0206	R1622027	ELECTRICAL MACHINES - I LABORATORY	B	2
16JG1A0206	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	A	2
16JG1A0207	R1622021	ELECTRICAL MEASUREMENTS	F	0
16JG1A0207	R1622022	ELECTRICAL MACHINES-II	F	0
16JG1A0207	R1622023	SWITCHING THEORY AND LOGIC DESIGN	D	3
16JG1A0207	R1622024	CONTROL SYSTEMS	F	0

Htno	Subcode	Subname	Grade	Credits
16JG1A0207	R1622025	POWER SYSTEMS-I	F	0
16JG1A0207	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0207	R1622027	ELECTRICAL MACHINES -I LABORATORY	D	2
16JG1A0207	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	B	2
16JG1A0208	R1622021	ELECTRICAL MEASUREMENTS	F	0
16JG1A0208	R1622022	ELECTRICAL MACHINES-II	D	3
16JG1A0208	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
16JG1A0208	R1622024	CONTROL SYSTEMS	C	3
16JG1A0208	R1622025	POWER SYSTEMS-I	F	0
16JG1A0208	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0208	R1622027	ELECTRICAL MACHINES -I LABORATORY	S	2
16JG1A0208	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	A	2
16JG1A0209	R1622021	ELECTRICAL MEASUREMENTS	F	0
16JG1A0209	R1622022	ELECTRICAL MACHINES-II	F	0
16JG1A0209	R1622023	SWITCHING THEORY AND LOGIC DESIGN	D	3
16JG1A0209	R1622024	CONTROL SYSTEMS	F	0
16JG1A0209	R1622025	POWER SYSTEMS-I	F	0
16JG1A0209	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0209	R1622027	ELECTRICAL MACHINES -I LABORATORY	C	2
16JG1A0209	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	A	2
16JG1A0210	R1622021	ELECTRICAL MEASUREMENTS	C	3
16JG1A0210	R1622022	ELECTRICAL MACHINES-II	B	3
16JG1A0210	R1622023	SWITCHING THEORY AND LOGIC DESIGN	C	3
16JG1A0210	R1622024	CONTROL SYSTEMS	A	3
16JG1A0210	R1622025	POWER SYSTEMS-I	B	3
16JG1A0210	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0210	R1622027	ELECTRICAL MACHINES -I LABORATORY	O	2
16JG1A0210	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
16JG1A0211	R1622021	ELECTRICAL MEASUREMENTS	D	3
16JG1A0211	R1622022	ELECTRICAL MACHINES-II	B	3
16JG1A0211	R1622023	SWITCHING THEORY AND LOGIC DESIGN	B	3
16JG1A0211	R1622024	CONTROL SYSTEMS	A	3
16JG1A0211	R1622025	POWER SYSTEMS-I	B	3
16JG1A0211	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0211	R1622027	ELECTRICAL MACHINES -I LABORATORY	O	2
16JG1A0211	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
16JG1A0212	R1622021	ELECTRICAL MEASUREMENTS	C	3
16JG1A0212	R1622022	ELECTRICAL MACHINES-II	C	3
16JG1A0212	R1622023	SWITCHING THEORY AND LOGIC DESIGN	C	3
16JG1A0212	R1622024	CONTROL SYSTEMS	S	3
16JG1A0212	R1622025	POWER SYSTEMS-I	B	3
16JG1A0212	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0212	R1622027	ELECTRICAL MACHINES -I LABORATORY	O	2
16JG1A0212	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
16JG1A0213	R1622021	ELECTRICAL MEASUREMENTS	A	3
16JG1A0213	R1622022	ELECTRICAL MACHINES-II	A	3
16JG1A0213	R1622023	SWITCHING THEORY AND LOGIC DESIGN	B	3
16JG1A0213	R1622024	CONTROL SYSTEMS	A	3
16JG1A0213	R1622025	POWER SYSTEMS-I	B	3
16JG1A0213	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0213	R1622027	ELECTRICAL MACHINES -I LABORATORY	O	2

Htno	Subcode	Subname	Grade	Credits
16JG1A0213	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
16JG1A0214	R1622021	ELECTRICAL MEASUREMENTS	D	3
16JG1A0214	R1622022	ELECTRICAL MACHINES-II	C	3
16JG1A0214	R1622023	SWITCHING THEORY AND LOGIC DESIGN	D	3
16JG1A0214	R1622024	CONTROL SYSTEMS	A	3
16JG1A0214	R1622025	POWER SYSTEMS-I	B	3
16JG1A0214	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0214	R1622027	ELECTRICAL MACHINES - I LABORATORY	S	2
16JG1A0214	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	S	2
16JG1A0216	R1622021	ELECTRICAL MEASUREMENTS	F	0
16JG1A0216	R1622022	ELECTRICAL MACHINES-II	D	3
16JG1A0216	R1622023	SWITCHING THEORY AND LOGIC DESIGN	B	3
16JG1A0216	R1622024	CONTROL SYSTEMS	A	3
16JG1A0216	R1622025	POWER SYSTEMS-I	A	3
16JG1A0216	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0216	R1622027	ELECTRICAL MACHINES - I LABORATORY	O	2
16JG1A0216	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
16JG1A0217	R1622021	ELECTRICAL MEASUREMENTS	D	3
16JG1A0217	R1622022	ELECTRICAL MACHINES-II	C	3
16JG1A0217	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
16JG1A0217	R1622024	CONTROL SYSTEMS	B	3
16JG1A0217	R1622025	POWER SYSTEMS-I	F	0
16JG1A0217	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0217	R1622027	ELECTRICAL MACHINES - I LABORATORY	A	2
16JG1A0217	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	S	2
16JG1A0218	R1622021	ELECTRICAL MEASUREMENTS	D	3
16JG1A0218	R1622022	ELECTRICAL MACHINES-II	D	3
16JG1A0218	R1622023	SWITCHING THEORY AND LOGIC DESIGN	C	3
16JG1A0218	R1622024	CONTROL SYSTEMS	B	3
16JG1A0218	R1622025	POWER SYSTEMS-I	B	3
16JG1A0218	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0218	R1622027	ELECTRICAL MACHINES - I LABORATORY	O	2
16JG1A0218	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
16JG1A0219	R1622021	ELECTRICAL MEASUREMENTS	C	3
16JG1A0219	R1622022	ELECTRICAL MACHINES-II	D	3
16JG1A0219	R1622023	SWITCHING THEORY AND LOGIC DESIGN	C	3
16JG1A0219	R1622024	CONTROL SYSTEMS	S	3
16JG1A0219	R1622025	POWER SYSTEMS-I	B	3
16JG1A0219	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0219	R1622027	ELECTRICAL MACHINES - I LABORATORY	S	2
16JG1A0219	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
16JG1A0220	R1622021	ELECTRICAL MEASUREMENTS	F	0
16JG1A0220	R1622022	ELECTRICAL MACHINES-II	F	0
16JG1A0220	R1622023	SWITCHING THEORY AND LOGIC DESIGN	D	3
16JG1A0220	R1622024	CONTROL SYSTEMS	F	0
16JG1A0220	R1622025	POWER SYSTEMS-I	B	3
16JG1A0220	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0220	R1622027	ELECTRICAL MACHINES - I LABORATORY	B	2
16JG1A0220	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	D	2
16JG1A0221	R1622021	ELECTRICAL MEASUREMENTS	D	3
16JG1A0221	R1622022	ELECTRICAL MACHINES-II	D	3

Htno	Subcode	Subname	Grade	Credits
16JG1A0221	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
16JG1A0221	R1622024	CONTROL SYSTEMS	D	3
16JG1A0221	R1622025	POWER SYSTEMS-I	F	0
16JG1A0221	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0221	R1622027	ELECTRICAL MACHINES -I LABORATORY	O	2
16JG1A0221	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	A	2
16JG1A0222	R1622021	ELECTRICAL MEASUREMENTS	D	3
16JG1A0222	R1622022	ELECTRICAL MACHINES-II	F	0
16JG1A0222	R1622023	SWITCHING THEORY AND LOGIC DESIGN	D	3
16JG1A0222	R1622024	CONTROL SYSTEMS	F	0
16JG1A0222	R1622025	POWER SYSTEMS-I	C	3
16JG1A0222	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0222	R1622027	ELECTRICAL MACHINES -I LABORATORY	A	2
16JG1A0222	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	A	2
16JG1A0223	R1622021	ELECTRICAL MEASUREMENTS	F	0
16JG1A0223	R1622022	ELECTRICAL MACHINES-II	C	3
16JG1A0223	R1622023	SWITCHING THEORY AND LOGIC DESIGN	ABSENT	0
16JG1A0223	R1622024	CONTROL SYSTEMS	B	3
16JG1A0223	R1622025	POWER SYSTEMS-I	D	3
16JG1A0223	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0223	R1622027	ELECTRICAL MACHINES -I LABORATORY	S	2
16JG1A0223	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	B	2
16JG1A0224	R1622021	ELECTRICAL MEASUREMENTS	D	3
16JG1A0224	R1622022	ELECTRICAL MACHINES-II	F	0
16JG1A0224	R1622023	SWITCHING THEORY AND LOGIC DESIGN	D	3
16JG1A0224	R1622024	CONTROL SYSTEMS	D	3
16JG1A0224	R1622025	POWER SYSTEMS-I	B	3
16JG1A0224	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0224	R1622027	ELECTRICAL MACHINES -I LABORATORY	A	2
16JG1A0224	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
16JG1A0225	R1622021	ELECTRICAL MEASUREMENTS	B	3
16JG1A0225	R1622022	ELECTRICAL MACHINES-II	D	3
16JG1A0225	R1622023	SWITCHING THEORY AND LOGIC DESIGN	D	3
16JG1A0225	R1622024	CONTROL SYSTEMS	A	3
16JG1A0225	R1622025	POWER SYSTEMS-I	D	3
16JG1A0225	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0225	R1622027	ELECTRICAL MACHINES -I LABORATORY	S	2
16JG1A0225	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
16JG1A0226	R1622021	ELECTRICAL MEASUREMENTS	C	3
16JG1A0226	R1622022	ELECTRICAL MACHINES-II	D	3
16JG1A0226	R1622023	SWITCHING THEORY AND LOGIC DESIGN	C	3
16JG1A0226	R1622024	CONTROL SYSTEMS	O	3
16JG1A0226	R1622025	POWER SYSTEMS-I	B	3
16JG1A0226	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0226	R1622027	ELECTRICAL MACHINES -I LABORATORY	O	2
16JG1A0226	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
16JG1A0227	R1622021	ELECTRICAL MEASUREMENTS	D	3
16JG1A0227	R1622022	ELECTRICAL MACHINES-II	C	3
16JG1A0227	R1622023	SWITCHING THEORY AND LOGIC DESIGN	D	3
16JG1A0227	R1622024	CONTROL SYSTEMS	B	3
16JG1A0227	R1622025	POWER SYSTEMS-I	B	3

Htno	Subcode	Subname	Grade	Credits
16JG1A0227	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0227	R1622027	ELECTRICAL MACHINES -I LABORATORY	O	2
16JG1A0227	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
16JG1A0228	R1622021	ELECTRICAL MEASUREMENTS	D	3
16JG1A0228	R1622022	ELECTRICAL MACHINES-II	D	3
16JG1A0228	R1622023	SWITCHING THEORY AND LOGIC DESIGN	D	3
16JG1A0228	R1622024	CONTROL SYSTEMS	C	3
16JG1A0228	R1622025	POWER SYSTEMS-I	S	3
16JG1A0228	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0228	R1622027	ELECTRICAL MACHINES -I LABORATORY	S	2
16JG1A0228	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
16JG1A0229	R1622021	ELECTRICAL MEASUREMENTS	C	3
16JG1A0229	R1622022	ELECTRICAL MACHINES-II	A	3
16JG1A0229	R1622023	SWITCHING THEORY AND LOGIC DESIGN	B	3
16JG1A0229	R1622024	CONTROL SYSTEMS	B	3
16JG1A0229	R1622025	POWER SYSTEMS-I	A	3
16JG1A0229	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0229	R1622027	ELECTRICAL MACHINES -I LABORATORY	O	2
16JG1A0229	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
16JG1A0230	R1622021	ELECTRICAL MEASUREMENTS	C	3
16JG1A0230	R1622022	ELECTRICAL MACHINES-II	C	3
16JG1A0230	R1622023	SWITCHING THEORY AND LOGIC DESIGN	B	3
16JG1A0230	R1622024	CONTROL SYSTEMS	S	3
16JG1A0230	R1622025	POWER SYSTEMS-I	A	3
16JG1A0230	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0230	R1622027	ELECTRICAL MACHINES -I LABORATORY	S	2
16JG1A0230	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
16JG1A0232	R1622021	ELECTRICAL MEASUREMENTS	F	0
16JG1A0232	R1622022	ELECTRICAL MACHINES-II	F	0
16JG1A0232	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
16JG1A0232	R1622024	CONTROL SYSTEMS	F	0
16JG1A0232	R1622025	POWER SYSTEMS-I	D	3
16JG1A0232	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0232	R1622027	ELECTRICAL MACHINES -I LABORATORY	B	2
16JG1A0232	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	D	2
16JG1A0233	R1622021	ELECTRICAL MEASUREMENTS	D	3
16JG1A0233	R1622022	ELECTRICAL MACHINES-II	B	3
16JG1A0233	R1622023	SWITCHING THEORY AND LOGIC DESIGN	B	3
16JG1A0233	R1622024	CONTROL SYSTEMS	B	3
16JG1A0233	R1622025	POWER SYSTEMS-I	S	3
16JG1A0233	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0233	R1622027	ELECTRICAL MACHINES -I LABORATORY	S	2
16JG1A0233	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
16JG1A0234	R1622021	ELECTRICAL MEASUREMENTS	C	3
16JG1A0234	R1622022	ELECTRICAL MACHINES-II	D	3
16JG1A0234	R1622023	SWITCHING THEORY AND LOGIC DESIGN	C	3
16JG1A0234	R1622024	CONTROL SYSTEMS	A	3
16JG1A0234	R1622025	POWER SYSTEMS-I	C	3
16JG1A0234	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0234	R1622027	ELECTRICAL MACHINES -I LABORATORY	S	2
16JG1A0234	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2

Htno	Subcode	Subname	Grade	Credits
16JG1A0236	R1622021	ELECTRICAL MEASUREMENTS	F	0
16JG1A0236	R1622022	ELECTRICAL MACHINES-II	D	3
16JG1A0236	R1622023	SWITCHING THEORY AND LOGIC DESIGN	C	3
16JG1A0236	R1622024	CONTROL SYSTEMS	C	3
16JG1A0236	R1622025	POWER SYSTEMS-I	C	3
16JG1A0236	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0236	R1622027	ELECTRICAL MACHINES - I LABORATORY	A	2
16JG1A0236	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	B	2
16JG1A0237	R1622021	ELECTRICAL MEASUREMENTS	C	3
16JG1A0237	R1622022	ELECTRICAL MACHINES-II	C	3
16JG1A0237	R1622023	SWITCHING THEORY AND LOGIC DESIGN	C	3
16JG1A0237	R1622024	CONTROL SYSTEMS	S	3
16JG1A0237	R1622025	POWER SYSTEMS-I	B	3
16JG1A0237	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0237	R1622027	ELECTRICAL MACHINES - I LABORATORY	O	2
16JG1A0237	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
16JG1A0238	R1622021	ELECTRICAL MEASUREMENTS	D	3
16JG1A0238	R1622022	ELECTRICAL MACHINES-II	C	3
16JG1A0238	R1622023	SWITCHING THEORY AND LOGIC DESIGN	S	3
16JG1A0238	R1622024	CONTROL SYSTEMS	S	3
16JG1A0238	R1622025	POWER SYSTEMS-I	O	3
16JG1A0238	R1622026	MANAGEMENT SCIENCE	A	3
16JG1A0238	R1622027	ELECTRICAL MACHINES - I LABORATORY	O	2
16JG1A0238	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
16JG1A0239	R1622021	ELECTRICAL MEASUREMENTS	B	3
16JG1A0239	R1622022	ELECTRICAL MACHINES-II	A	3
16JG1A0239	R1622023	SWITCHING THEORY AND LOGIC DESIGN	B	3
16JG1A0239	R1622024	CONTROL SYSTEMS	B	3
16JG1A0239	R1622025	POWER SYSTEMS-I	S	3
16JG1A0239	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0239	R1622027	ELECTRICAL MACHINES - I LABORATORY	O	2
16JG1A0239	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
16JG1A0401	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0401	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0401	R1622042	CONTROL SYSTEMS	B	3
16JG1A0401	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0401	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0401	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0401	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0401	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0402	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0402	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16JG1A0402	R1622042	CONTROL SYSTEMS	C	3
16JG1A0402	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0402	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0402	R1622045	PULSE AND DIGITAL CIRCUITS	B	3
16JG1A0402	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0402	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0403	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0403	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0403	R1622042	CONTROL SYSTEMS	C	3

Htno	Subcode	Subname	Grade	Credits
16JG1A0403	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0403	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0403	R1622045	PULSE AND DIGITAL CIRCUITS	B	3
16JG1A0403	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0403	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0404	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0404	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0404	R1622042	CONTROL SYSTEMS	D	3
16JG1A0404	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0404	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0404	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0404	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0404	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0405	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0405	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0405	R1622042	CONTROL SYSTEMS	C	3
16JG1A0405	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A0405	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0405	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0405	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0405	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0406	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0406	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16JG1A0406	R1622042	CONTROL SYSTEMS	C	3
16JG1A0406	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0406	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0406	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0406	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0406	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0407	R1622026	MANAGEMENT SCIENCE	F	0
16JG1A0407	R1622041	ELECTRONIC CIRCUIT ANALYSIS	ABSENT	0
16JG1A0407	R1622042	CONTROL SYSTEMS	F	0
16JG1A0407	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	ABSENT	0
16JG1A0407	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0407	R1622045	PULSE AND DIGITAL CIRCUITS	ABSENT	0
16JG1A0407	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	ABSENT	0
16JG1A0407	R1622047	ANALOG COMMUNICATIONS LAB	ABSENT	0
16JG1A0408	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0408	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0408	R1622042	CONTROL SYSTEMS	D	3
16JG1A0408	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0408	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0408	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A0408	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0408	R1622047	ANALOG COMMUNICATIONS LAB	A	2
16JG1A0409	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0409	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0409	R1622042	CONTROL SYSTEMS	A	3
16JG1A0409	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	B	3
16JG1A0409	R1622044	ANALOG COMMUNICATIONS	S	3
16JG1A0409	R1622045	PULSE AND DIGITAL CIRCUITS	C	3

Htno	Subcode	Subname	Grade	Credits
16JG1A0409	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0409	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0410	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0410	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0410	R1622042	CONTROL SYSTEMS	B	3
16JG1A0410	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0410	R1622044	ANALOG COMMUNICATIONS	B	3
16JG1A0410	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0410	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0410	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0411	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0411	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0411	R1622042	CONTROL SYSTEMS	B	3
16JG1A0411	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A0411	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0411	R1622045	PULSE AND DIGITAL CIRCUITS	A	3
16JG1A0411	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0411	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0412	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0412	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16JG1A0412	R1622042	CONTROL SYSTEMS	F	0
16JG1A0412	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0412	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0412	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A0412	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	A	2
16JG1A0412	R1622047	ANALOG COMMUNICATIONS LAB	A	2
16JG1A0413	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0413	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0413	R1622042	CONTROL SYSTEMS	B	3
16JG1A0413	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A0413	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0413	R1622045	PULSE AND DIGITAL CIRCUITS	B	3
16JG1A0413	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0413	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0414	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0414	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
16JG1A0414	R1622042	CONTROL SYSTEMS	C	3
16JG1A0414	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0414	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0414	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0414	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0414	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0415	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0415	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
16JG1A0415	R1622042	CONTROL SYSTEMS	F	0
16JG1A0415	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0415	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0415	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A0415	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0415	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0416	R1622026	MANAGEMENT SCIENCE	D	3



Htno	Subcode	Subname	Grade	Credits
16JG1A0416	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
16JG1A0416	R1622042	CONTROL SYSTEMS	F	0
16JG1A0416	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0416	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0416	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0416	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	A	2
16JG1A0416	R1622047	ANALOG COMMUNICATIONS LAB	A	2
16JG1A0417	R1622026	MANAGEMENT SCIENCE	ABSENT	0
16JG1A0417	R1622041	ELECTRONIC CIRCUIT ANALYSIS	ABSENT	0
16JG1A0417	R1622042	CONTROL SYSTEMS	ABSENT	0
16JG1A0417	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	ABSENT	0
16JG1A0417	R1622044	ANALOG COMMUNICATIONS	ABSENT	0
16JG1A0417	R1622045	PULSE AND DIGITAL CIRCUITS	ABSENT	0
16JG1A0417	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	ABSENT	0
16JG1A0417	R1622047	ANALOG COMMUNICATIONS LAB	ABSENT	0
16JG1A0418	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0418	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0418	R1622042	CONTROL SYSTEMS	C	3
16JG1A0418	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0418	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0418	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0418	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0418	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0419	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0419	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0419	R1622042	CONTROL SYSTEMS	B	3
16JG1A0419	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A0419	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0419	R1622045	PULSE AND DIGITAL CIRCUITS	B	3
16JG1A0419	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0419	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0420	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0420	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0420	R1622042	CONTROL SYSTEMS	C	3
16JG1A0420	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0420	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0420	R1622045	PULSE AND DIGITAL CIRCUITS	B	3
16JG1A0420	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0420	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0421	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0421	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0421	R1622042	CONTROL SYSTEMS	B	3
16JG1A0421	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A0421	R1622044	ANALOG COMMUNICATIONS	B	3
16JG1A0421	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0421	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0421	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0422	R1622026	MANAGEMENT SCIENCE	A	3
16JG1A0422	R1622041	ELECTRONIC CIRCUIT ANALYSIS	S	3
16JG1A0422	R1622042	CONTROL SYSTEMS	S	3
16JG1A0422	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3

Htno	Subcode	Subname	Grade	Credits
16JG1A0422	R1622044	ANALOG COMMUNICATIONS	B	3
16JG1A0422	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0422	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0422	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0423	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0423	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0423	R1622042	CONTROL SYSTEMS	C	3
16JG1A0423	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A0423	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0423	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0423	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0423	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0424	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0424	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16JG1A0424	R1622042	CONTROL SYSTEMS	F	0
16JG1A0424	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0424	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0424	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0424	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	A	2
16JG1A0424	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0425	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0425	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16JG1A0425	R1622042	CONTROL SYSTEMS	C	3
16JG1A0425	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A0425	R1622044	ANALOG COMMUNICATIONS	B	3
16JG1A0425	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0425	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0425	R1622047	ANALOG COMMUNICATIONS LAB	A	2
16JG1A0426	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0426	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0426	R1622042	CONTROL SYSTEMS	A	3
16JG1A0426	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0426	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0426	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0426	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0426	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0427	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0427	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0427	R1622042	CONTROL SYSTEMS	C	3
16JG1A0427	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0427	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0427	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0427	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0427	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0428	R1622026	MANAGEMENT SCIENCE	A	3
16JG1A0428	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0428	R1622042	CONTROL SYSTEMS	D	3
16JG1A0428	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0428	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0428	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0428	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2

Htno	Subcode	Subname	Grade	Credits
16JG1A0428	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0429	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0429	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
16JG1A0429	R1622042	CONTROL SYSTEMS	D	3
16JG1A0429	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0429	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0429	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A0429	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	A	2
16JG1A0429	R1622047	ANALOG COMMUNICATIONS LAB	A	2
16JG1A0430	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0430	R1622041	ELECTRONIC CIRCUIT ANALYSIS	A	3
16JG1A0430	R1622042	CONTROL SYSTEMS	B	3
16JG1A0430	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A0430	R1622044	ANALOG COMMUNICATIONS	B	3
16JG1A0430	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0430	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0430	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0431	R1622026	MANAGEMENT SCIENCE	A	3
16JG1A0431	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0431	R1622042	CONTROL SYSTEMS	B	3
16JG1A0431	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A0431	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0431	R1622045	PULSE AND DIGITAL CIRCUITS	B	3
16JG1A0431	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0431	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0432	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0432	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0432	R1622042	CONTROL SYSTEMS	D	3
16JG1A0432	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0432	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0432	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0432	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0432	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0433	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0433	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16JG1A0433	R1622042	CONTROL SYSTEMS	C	3
16JG1A0433	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0433	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0433	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0433	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0433	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0434	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0434	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0434	R1622042	CONTROL SYSTEMS	D	3
16JG1A0434	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0434	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0434	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0434	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0434	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0435	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0435	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3

Htno	Subcode	Subname	Grade	Credits
16JG1A0435	R1622042	CONTROL SYSTEMS	F	0
16JG1A0435	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0435	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0435	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A0435	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0435	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0436	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0436	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0436	R1622042	CONTROL SYSTEMS	D	3
16JG1A0436	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0436	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0436	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0436	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0436	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0437	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0437	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0437	R1622042	CONTROL SYSTEMS	B	3
16JG1A0437	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	B	3
16JG1A0437	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0437	R1622045	PULSE AND DIGITAL CIRCUITS	B	3
16JG1A0437	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0437	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0438	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0438	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0438	R1622042	CONTROL SYSTEMS	A	3
16JG1A0438	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0438	R1622044	ANALOG COMMUNICATIONS	B	3
16JG1A0438	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0438	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0438	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0439	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0439	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16JG1A0439	R1622042	CONTROL SYSTEMS	C	3
16JG1A0439	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0439	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0439	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0439	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0439	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0440	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0440	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0440	R1622042	CONTROL SYSTEMS	D	3
16JG1A0440	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0440	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0440	R1622045	PULSE AND DIGITAL CIRCUITS	B	3
16JG1A0440	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0440	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0441	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0441	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
16JG1A0441	R1622042	CONTROL SYSTEMS	D	3
16JG1A0441	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0441	R1622044	ANALOG COMMUNICATIONS	C	3

Htno	Subcode	Subname	Grade	Credits
16JG1A0441	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0441	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	A	2
16JG1A0441	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0442	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0442	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0442	R1622042	CONTROL SYSTEMS	B	3
16JG1A0442	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0442	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0442	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0442	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0442	R1622047	ANALOG COMMUNICATIONS LAB	B	2
16JG1A0443	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0443	R1622041	ELECTRONIC CIRCUIT ANALYSIS	A	3
16JG1A0443	R1622042	CONTROL SYSTEMS	A	3
16JG1A0443	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0443	R1622044	ANALOG COMMUNICATIONS	A	3
16JG1A0443	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0443	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0443	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0444	R1622026	MANAGEMENT SCIENCE	A	3
16JG1A0444	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0444	R1622042	CONTROL SYSTEMS	D	3
16JG1A0444	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0444	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0444	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0444	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0444	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0445	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0445	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0445	R1622042	CONTROL SYSTEMS	A	3
16JG1A0445	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	B	3
16JG1A0445	R1622044	ANALOG COMMUNICATIONS	B	3
16JG1A0445	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0445	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0445	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0446	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0446	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
16JG1A0446	R1622042	CONTROL SYSTEMS	D	3
16JG1A0446	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A0446	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0446	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0446	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0446	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0447	R1622026	MANAGEMENT SCIENCE	A	3
16JG1A0447	R1622041	ELECTRONIC CIRCUIT ANALYSIS	O	3
16JG1A0447	R1622042	CONTROL SYSTEMS	B	3
16JG1A0447	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A0447	R1622044	ANALOG COMMUNICATIONS	B	3
16JG1A0447	R1622045	PULSE AND DIGITAL CIRCUITS	A	3
16JG1A0447	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0447	R1622047	ANALOG COMMUNICATIONS LAB	O	2

Htno	Subcode	Subname	Grade	Credits
16JG1A0448	R1622026	MANAGEMENT SCIENCE	A	3
16JG1A0448	R1622041	ELECTRONIC CIRCUIT ANALYSIS	A	3
16JG1A0448	R1622042	CONTROL SYSTEMS	B	3
16JG1A0448	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A0448	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0448	R1622045	PULSE AND DIGITAL CIRCUITS	A	3
16JG1A0448	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0448	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0449	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0449	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0449	R1622042	CONTROL SYSTEMS	A	3
16JG1A0449	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	B	3
16JG1A0449	R1622044	ANALOG COMMUNICATIONS	O	3
16JG1A0449	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0449	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0449	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0450	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0450	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0450	R1622042	CONTROL SYSTEMS	F	0
16JG1A0450	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0450	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0450	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A0450	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0450	R1622047	ANALOG COMMUNICATIONS LAB	A	2
16JG1A0451	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0451	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0451	R1622042	CONTROL SYSTEMS	B	3
16JG1A0451	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A0451	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0451	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0451	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0451	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0452	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0452	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
16JG1A0452	R1622042	CONTROL SYSTEMS	F	0
16JG1A0452	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0452	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0452	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A0452	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0452	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0453	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0453	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0453	R1622042	CONTROL SYSTEMS	A	3
16JG1A0453	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0453	R1622044	ANALOG COMMUNICATIONS	S	3
16JG1A0453	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0453	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0453	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0454	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0454	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0454	R1622042	CONTROL SYSTEMS	D	3

Htno	Subcode	Subname	Grade	Credits
16JG1A0454	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0454	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0454	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A0454	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	A	2
16JG1A0454	R1622047	ANALOG COMMUNICATIONS LAB	A	2
16JG1A0455	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0455	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0455	R1622042	CONTROL SYSTEMS	F	0
16JG1A0455	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0455	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0455	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A0455	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0455	R1622047	ANALOG COMMUNICATIONS LAB	A	2
16JG1A0456	R1622026	MANAGEMENT SCIENCE	A	3
16JG1A0456	R1622041	ELECTRONIC CIRCUIT ANALYSIS	A	3
16JG1A0456	R1622042	CONTROL SYSTEMS	C	3
16JG1A0456	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A0456	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0456	R1622045	PULSE AND DIGITAL CIRCUITS	B	3
16JG1A0456	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0456	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0457	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0457	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0457	R1622042	CONTROL SYSTEMS	D	3
16JG1A0457	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	B	3
16JG1A0457	R1622044	ANALOG COMMUNICATIONS	B	3
16JG1A0457	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0457	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0457	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0458	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0458	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0458	R1622042	CONTROL SYSTEMS	C	3
16JG1A0458	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0458	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0458	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A0458	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0458	R1622047	ANALOG COMMUNICATIONS LAB	A	2
16JG1A0459	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0459	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16JG1A0459	R1622042	CONTROL SYSTEMS	F	0
16JG1A0459	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0459	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0459	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0459	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0459	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0460	R1622026	MANAGEMENT SCIENCE	A	3
16JG1A0460	R1622041	ELECTRONIC CIRCUIT ANALYSIS	S	3
16JG1A0460	R1622042	CONTROL SYSTEMS	A	3
16JG1A0460	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A0460	R1622044	ANALOG COMMUNICATIONS	B	3
16JG1A0460	R1622045	PULSE AND DIGITAL CIRCUITS	S	3

Htno	Subcode	Subname	Grade	Credits
16JG1A0460	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0460	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0461	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0461	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16JG1A0461	R1622042	CONTROL SYSTEMS	D	3
16JG1A0461	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0461	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0461	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0461	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0461	R1622047	ANALOG COMMUNICATIONS LAB	A	2
16JG1A0462	R1622026	MANAGEMENT SCIENCE	A	3
16JG1A0462	R1622041	ELECTRONIC CIRCUIT ANALYSIS	A	3
16JG1A0462	R1622042	CONTROL SYSTEMS	B	3
16JG1A0462	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	A	3
16JG1A0462	R1622044	ANALOG COMMUNICATIONS	B	3
16JG1A0462	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0462	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0462	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0463	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0463	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0463	R1622042	CONTROL SYSTEMS	F	0
16JG1A0463	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0463	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0463	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0463	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0463	R1622047	ANALOG COMMUNICATIONS LAB	C	2
16JG1A0464	R1622026	MANAGEMENT SCIENCE	A	3
16JG1A0464	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0464	R1622042	CONTROL SYSTEMS	D	3
16JG1A0464	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0464	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0464	R1622045	PULSE AND DIGITAL CIRCUITS	B	3
16JG1A0464	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0464	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0465	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0465	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0465	R1622042	CONTROL SYSTEMS	S	3
16JG1A0465	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A0465	R1622044	ANALOG COMMUNICATIONS	S	3
16JG1A0465	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0465	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0465	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0466	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0466	R1622041	ELECTRONIC CIRCUIT ANALYSIS	A	3
16JG1A0466	R1622042	CONTROL SYSTEMS	B	3
16JG1A0466	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	B	3
16JG1A0466	R1622044	ANALOG COMMUNICATIONS	B	3
16JG1A0466	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0466	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0466	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0467	R1622026	MANAGEMENT SCIENCE	F	0



Htno	Subcode	Subname	Grade	Credits
16JG1A0467	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
16JG1A0467	R1622042	CONTROL SYSTEMS	F	0
16JG1A0467	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0467	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0467	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A0467	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	B	2
16JG1A0467	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0468	R1622026	MANAGEMENT SCIENCE	A	3
16JG1A0468	R1622041	ELECTRONIC CIRCUIT ANALYSIS	A	3
16JG1A0468	R1622042	CONTROL SYSTEMS	C	3
16JG1A0468	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	B	3
16JG1A0468	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0468	R1622045	PULSE AND DIGITAL CIRCUITS	S	3
16JG1A0468	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0468	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0469	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0469	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16JG1A0469	R1622042	CONTROL SYSTEMS	C	3
16JG1A0469	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0469	R1622044	ANALOG COMMUNICATIONS	B	3
16JG1A0469	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0469	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	A	2
16JG1A0469	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0470	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0470	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16JG1A0470	R1622042	CONTROL SYSTEMS	F	0
16JG1A0470	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0470	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0470	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0470	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	A	2
16JG1A0470	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0471	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0471	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0471	R1622042	CONTROL SYSTEMS	D	3
16JG1A0471	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0471	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0471	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A0471	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	A	2
16JG1A0471	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0472	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0472	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0472	R1622042	CONTROL SYSTEMS	C	3
16JG1A0472	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0472	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0472	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0472	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0472	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0473	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0473	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16JG1A0473	R1622042	CONTROL SYSTEMS	D	3
16JG1A0473	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0

Htno	Subcode	Subname	Grade	Credits
16JG1A0473	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0473	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0473	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	A	2
16JG1A0473	R1622047	ANALOG COMMUNICATIONS LAB	A	2
16JG1A0474	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0474	R1622041	ELECTRONIC CIRCUIT ANALYSIS	S	3
16JG1A0474	R1622042	CONTROL SYSTEMS	C	3
16JG1A0474	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A0474	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0474	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0474	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0474	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0475	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0475	R1622041	ELECTRONIC CIRCUIT ANALYSIS	A	3
16JG1A0475	R1622042	CONTROL SYSTEMS	A	3
16JG1A0475	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0475	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0475	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0475	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0475	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0476	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0476	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
16JG1A0476	R1622042	CONTROL SYSTEMS	F	0
16JG1A0476	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0476	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0476	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A0476	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	B	2
16JG1A0476	R1622047	ANALOG COMMUNICATIONS LAB	F	0
16JG1A0477	R1622026	MANAGEMENT SCIENCE	F	0
16JG1A0477	R1622041	ELECTRONIC CIRCUIT ANALYSIS	ABSENT	0
16JG1A0477	R1622042	CONTROL SYSTEMS	F	0
16JG1A0477	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0477	R1622044	ANALOG COMMUNICATIONS	ABSENT	0
16JG1A0477	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A0477	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	ABSENT	0
16JG1A0477	R1622047	ANALOG COMMUNICATIONS LAB	ABSENT	0
16JG1A0478	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0478	R1622041	ELECTRONIC CIRCUIT ANALYSIS	A	3
16JG1A0478	R1622042	CONTROL SYSTEMS	F	0
16JG1A0478	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0478	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0478	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A0478	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0478	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0479	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0479	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0479	R1622042	CONTROL SYSTEMS	B	3
16JG1A0479	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0479	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0479	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0479	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2

Htno	Subcode	Subname	Grade	Credits
16JG1A0479	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0480	R1622026	MANAGEMENT SCIENCE	A	3
16JG1A0480	R1622041	ELECTRONIC CIRCUIT ANALYSIS	A	3
16JG1A0480	R1622042	CONTROL SYSTEMS	C	3
16JG1A0480	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	B	3
16JG1A0480	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0480	R1622045	PULSE AND DIGITAL CIRCUITS	S	3
16JG1A0480	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0480	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0481	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0481	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0481	R1622042	CONTROL SYSTEMS	S	3
16JG1A0481	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	B	3
16JG1A0481	R1622044	ANALOG COMMUNICATIONS	S	3
16JG1A0481	R1622045	PULSE AND DIGITAL CIRCUITS	B	3
16JG1A0481	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0481	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0482	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0482	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0482	R1622042	CONTROL SYSTEMS	F	0
16JG1A0482	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0482	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0482	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0482	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0482	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0483	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0483	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0483	R1622042	CONTROL SYSTEMS	B	3
16JG1A0483	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0483	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0483	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A0483	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0483	R1622047	ANALOG COMMUNICATIONS LAB	A	2
16JG1A0484	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0484	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16JG1A0484	R1622042	CONTROL SYSTEMS	F	0
16JG1A0484	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0484	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0484	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0484	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	A	2
16JG1A0484	R1622047	ANALOG COMMUNICATIONS LAB	F	0
16JG1A0485	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0485	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0485	R1622042	CONTROL SYSTEMS	B	3
16JG1A0485	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0485	R1622044	ANALOG COMMUNICATIONS	B	3
16JG1A0485	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0485	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0485	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0486	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0486	R1622041	ELECTRONIC CIRCUIT ANALYSIS	A	3

Htno	Subcode	Subname	Grade	Credits
16JG1A0486	R1622042	CONTROL SYSTEMS	C	3
16JG1A0486	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A0486	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0486	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0486	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0486	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0487	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0487	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0487	R1622042	CONTROL SYSTEMS	B	3
16JG1A0487	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0487	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0487	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0487	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	B	2
16JG1A0487	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0488	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0488	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16JG1A0488	R1622042	CONTROL SYSTEMS	D	3
16JG1A0488	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0488	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0488	R1622045	PULSE AND DIGITAL CIRCUITS	B	3
16JG1A0488	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0488	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0489	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0489	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0489	R1622042	CONTROL SYSTEMS	A	3
16JG1A0489	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	B	3
16JG1A0489	R1622044	ANALOG COMMUNICATIONS	S	3
16JG1A0489	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0489	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0489	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0490	R1622026	MANAGEMENT SCIENCE	F	0
16JG1A0490	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
16JG1A0490	R1622042	CONTROL SYSTEMS	F	0
16JG1A0490	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0490	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0490	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A0490	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	A	2
16JG1A0490	R1622047	ANALOG COMMUNICATIONS LAB	F	0
16JG1A0491	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0491	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0491	R1622042	CONTROL SYSTEMS	A	3
16JG1A0491	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	S	3
16JG1A0491	R1622044	ANALOG COMMUNICATIONS	B	3
16JG1A0491	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0491	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0491	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0492	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0492	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
16JG1A0492	R1622042	CONTROL SYSTEMS	F	0
16JG1A0492	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0492	R1622044	ANALOG COMMUNICATIONS	F	0

Htno	Subcode	Subname	Grade	Credits
16JG1A0492	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0492	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	A	2
16JG1A0492	R1622047	ANALOG COMMUNICATIONS LAB	A	2
16JG1A0493	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A0493	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16JG1A0493	R1622042	CONTROL SYSTEMS	F	0
16JG1A0493	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0493	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0493	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0493	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0493	R1622047	ANALOG COMMUNICATIONS LAB	C	2
16JG1A0494	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0494	R1622041	ELECTRONIC CIRCUIT ANALYSIS	S	3
16JG1A0494	R1622042	CONTROL SYSTEMS	A	3
16JG1A0494	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	B	3
16JG1A0494	R1622044	ANALOG COMMUNICATIONS	B	3
16JG1A0494	R1622045	PULSE AND DIGITAL CIRCUITS	B	3
16JG1A0494	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0494	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0495	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0495	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16JG1A0495	R1622042	CONTROL SYSTEMS	C	3
16JG1A0495	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0495	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0495	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A0495	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0495	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0496	R1622026	MANAGEMENT SCIENCE	A	3
16JG1A0496	R1622041	ELECTRONIC CIRCUIT ANALYSIS	A	3
16JG1A0496	R1622042	CONTROL SYSTEMS	C	3
16JG1A0496	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A0496	R1622044	ANALOG COMMUNICATIONS	B	3
16JG1A0496	R1622045	PULSE AND DIGITAL CIRCUITS	A	3
16JG1A0496	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0496	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0497	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A0497	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16JG1A0497	R1622042	CONTROL SYSTEMS	F	0
16JG1A0497	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0497	R1622044	ANALOG COMMUNICATIONS	B	3
16JG1A0497	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0497	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A0497	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A0498	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0498	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0498	R1622042	CONTROL SYSTEMS	F	0
16JG1A0498	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0498	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0498	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0498	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A0498	R1622047	ANALOG COMMUNICATIONS LAB	S	2

Htno	Subcode	Subname	Grade	Credits
16JG1A0499	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A0499	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A0499	R1622042	CONTROL SYSTEMS	C	3
16JG1A0499	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	S	3
16JG1A0499	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A0499	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A0499	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	A	2
16JG1A0499	R1622047	ANALOG COMMUNICATIONS LAB	A	2
16JG1A04A0	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A04A0	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A04A0	R1622042	CONTROL SYSTEMS	C	3
16JG1A04A0	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A04A0	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A04A0	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A04A0	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A04A0	R1622047	ANALOG COMMUNICATIONS LAB	B	2
16JG1A04A1	R1622026	MANAGEMENT SCIENCE	F	0
16JG1A04A1	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
16JG1A04A1	R1622042	CONTROL SYSTEMS	F	0
16JG1A04A1	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A04A1	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A04A1	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A04A1	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	A	2
16JG1A04A1	R1622047	ANALOG COMMUNICATIONS LAB	C	2
16JG1A04A2	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A04A2	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A04A2	R1622042	CONTROL SYSTEMS	D	3
16JG1A04A2	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A04A2	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A04A2	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A04A2	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	A	2
16JG1A04A2	R1622047	ANALOG COMMUNICATIONS LAB	A	2
16JG1A04A3	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A04A3	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A04A3	R1622042	CONTROL SYSTEMS	B	3
16JG1A04A3	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	B	3
16JG1A04A3	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A04A3	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A04A3	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A04A3	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A04A4	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A04A4	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A04A4	R1622042	CONTROL SYSTEMS	B	3
16JG1A04A4	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A04A4	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A04A4	R1622045	PULSE AND DIGITAL CIRCUITS	B	3
16JG1A04A4	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A04A4	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A04A5	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A04A5	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16JG1A04A5	R1622042	CONTROL SYSTEMS	F	0

Htno	Subcode	Subname	Grade	Credits
16JG1A04A5	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A04A5	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A04A5	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A04A5	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A04A5	R1622047	ANALOG COMMUNICATIONS LAB	B	2
16JG1A04A6	R1622026	MANAGEMENT SCIENCE	A	3
16JG1A04A6	R1622041	ELECTRONIC CIRCUIT ANALYSIS	O	3
16JG1A04A6	R1622042	CONTROL SYSTEMS	B	3
16JG1A04A6	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	B	3
16JG1A04A6	R1622044	ANALOG COMMUNICATIONS	B	3
16JG1A04A6	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A04A6	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A04A6	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A04A7	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A04A7	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A04A7	R1622042	CONTROL SYSTEMS	C	3
16JG1A04A7	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A04A7	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A04A7	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A04A7	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	A	2
16JG1A04A7	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A04A8	R1622026	MANAGEMENT SCIENCE	D	3
16JG1A04A8	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A04A8	R1622042	CONTROL SYSTEMS	D	3
16JG1A04A8	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A04A8	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A04A8	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A04A8	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A04A8	R1622047	ANALOG COMMUNICATIONS LAB	B	2
16JG1A04A9	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A04A9	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16JG1A04A9	R1622042	CONTROL SYSTEMS	F	0
16JG1A04A9	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A04A9	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A04A9	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A04A9	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A04A9	R1622047	ANALOG COMMUNICATIONS LAB	A	2
16JG1A04B0	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A04B0	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16JG1A04B0	R1622042	CONTROL SYSTEMS	D	3
16JG1A04B0	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A04B0	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A04B0	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A04B0	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	A	2
16JG1A04B0	R1622047	ANALOG COMMUNICATIONS LAB	A	2
16JG1A04B1	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A04B1	R1622041	ELECTRONIC CIRCUIT ANALYSIS	A	3
16JG1A04B1	R1622042	CONTROL SYSTEMS	A	3
16JG1A04B1	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A04B1	R1622044	ANALOG COMMUNICATIONS	C	3
16JG1A04B1	R1622045	PULSE AND DIGITAL CIRCUITS	C	3

Htno	Subcode	Subname	Grade	Credits
16JG1A04B1	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A04B1	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A04B2	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A04B2	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A04B2	R1622042	CONTROL SYSTEMS	C	3
16JG1A04B2	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A04B2	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A04B2	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A04B2	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A04B2	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A04B3	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A04B3	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A04B3	R1622042	CONTROL SYSTEMS	C	3
16JG1A04B3	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A04B3	R1622044	ANALOG COMMUNICATIONS	B	3
16JG1A04B3	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A04B3	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
16JG1A04B3	R1622047	ANALOG COMMUNICATIONS LAB	S	2
16JG1A04B4	R1622026	MANAGEMENT SCIENCE	B	3
16JG1A04B4	R1622041	ELECTRONIC CIRCUIT ANALYSIS	A	3
16JG1A04B4	R1622042	CONTROL SYSTEMS	S	3
16JG1A04B4	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16JG1A04B4	R1622044	ANALOG COMMUNICATIONS	A	3
16JG1A04B4	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
16JG1A04B4	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A04B4	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A04B5	R1622026	MANAGEMENT SCIENCE	C	3
16JG1A04B5	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A04B5	R1622042	CONTROL SYSTEMS	S	3
16JG1A04B5	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	B	3
16JG1A04B5	R1622044	ANALOG COMMUNICATIONS	B	3
16JG1A04B5	R1622045	PULSE AND DIGITAL CIRCUITS	B	3
16JG1A04B5	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
16JG1A04B5	R1622047	ANALOG COMMUNICATIONS LAB	O	2
16JG1A0501	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0501	R1622052	JAVA PROGRAMMING	B	3
16JG1A0501	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A0501	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0501	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A0501	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0501	R1622057	ADVANCED DATA STRUCTURES LAB	A	2
16JG1A0501	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A0502	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0502	R1622052	JAVA PROGRAMMING	B	3
16JG1A0502	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0502	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0502	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0502	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0502	R1622057	ADVANCED DATA STRUCTURES LAB	S	2
16JG1A0502	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A0503	R1622051	SOFTWARE ENGINEERING	C	3



Htno	Subcode	Subname	Grade	Credits
16JG1A0503	R1622052	JAVA PROGRAMMING	A	3
16JG1A0503	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0503	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0503	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0503	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0503	R1622057	ADVANCED DATA STRUCTURES LAB	S	2
16JG1A0503	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A0504	R1622051	SOFTWARE ENGINEERING	D	3
16JG1A0504	R1622052	JAVA PROGRAMMING	D	3
16JG1A0504	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0504	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0504	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0504	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0504	R1622057	ADVANCED DATA STRUCTURES LAB	A	2
16JG1A0504	R1622058	JAVA PROGRAMMING LAB	C	2
16JG1A0505	R1622051	SOFTWARE ENGINEERING	A	3
16JG1A0505	R1622052	JAVA PROGRAMMING	A	3
16JG1A0505	R1622053	ADVANCED DATA STRUCTURES	A	3
16JG1A0505	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0505	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0505	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0505	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0505	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0506	R1622051	SOFTWARE ENGINEERING	S	3
16JG1A0506	R1622052	JAVA PROGRAMMING	B	3
16JG1A0506	R1622053	ADVANCED DATA STRUCTURES	A	3
16JG1A0506	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0506	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A0506	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0506	R1622057	ADVANCED DATA STRUCTURES LAB	S	2
16JG1A0506	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A0507	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0507	R1622052	JAVA PROGRAMMING	C	3
16JG1A0507	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0507	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0507	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0507	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0507	R1622057	ADVANCED DATA STRUCTURES LAB	S	2
16JG1A0507	R1622058	JAVA PROGRAMMING LAB	B	2
16JG1A0508	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0508	R1622052	JAVA PROGRAMMING	A	3
16JG1A0508	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0508	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0508	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	A	3
16JG1A0508	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0508	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0508	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0509	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0509	R1622052	JAVA PROGRAMMING	D	3
16JG1A0509	R1622053	ADVANCED DATA STRUCTURES	F	0
16JG1A0509	R1622054	COMPUTER ORGANIZATION	C	3

Htno	Subcode	Subname	Grade	Credits
16JG1A0509	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A0509	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0509	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
16JG1A0509	R1622058	JAVA PROGRAMMING LAB	C	2
16JG1A0510	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0510	R1622052	JAVA PROGRAMMING	D	3
16JG1A0510	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A0510	R1622054	COMPUTER ORGANIZATION	F	0
16JG1A0510	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A0510	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0510	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0510	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A0511	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0511	R1622052	JAVA PROGRAMMING	C	3
16JG1A0511	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A0511	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0511	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0511	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0511	R1622057	ADVANCED DATA STRUCTURES LAB	F	0
16JG1A0511	R1622058	JAVA PROGRAMMING LAB	B	2
16JG1A0512	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0512	R1622052	JAVA PROGRAMMING	A	3
16JG1A0512	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0512	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0512	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	A	3
16JG1A0512	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	A	3
16JG1A0512	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0512	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A0513	R1622051	SOFTWARE ENGINEERING	A	3
16JG1A0513	R1622052	JAVA PROGRAMMING	C	3
16JG1A0513	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0513	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0513	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A0513	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0513	R1622057	ADVANCED DATA STRUCTURES LAB	S	2
16JG1A0513	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A0514	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0514	R1622052	JAVA PROGRAMMING	C	3
16JG1A0514	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A0514	R1622054	COMPUTER ORGANIZATION	F	0
16JG1A0514	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0514	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0514	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0514	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0515	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0515	R1622052	JAVA PROGRAMMING	A	3
16JG1A0515	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0515	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0515	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0515	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0515	R1622057	ADVANCED DATA STRUCTURES LAB	S	2

Htno	Subcode	Subname	Grade	Credits
16JG1A0515	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0516	R1622051	SOFTWARE ENGINEERING	F	0
16JG1A0516	R1622052	JAVA PROGRAMMING	F	0
16JG1A0516	R1622053	ADVANCED DATA STRUCTURES	F	0
16JG1A0516	R1622054	COMPUTER ORGANIZATION	F	0
16JG1A0516	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A0516	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	F	0
16JG1A0516	R1622057	ADVANCED DATA STRUCTURES LAB	F	0
16JG1A0516	R1622058	JAVA PROGRAMMING LAB	B	2
16JG1A0517	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0517	R1622052	JAVA PROGRAMMING	D	3
16JG1A0517	R1622053	ADVANCED DATA STRUCTURES	F	0
16JG1A0517	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0517	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A0517	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0517	R1622057	ADVANCED DATA STRUCTURES LAB	S	2
16JG1A0517	R1622058	JAVA PROGRAMMING LAB	B	2
16JG1A0518	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0518	R1622052	JAVA PROGRAMMING	C	3
16JG1A0518	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0518	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0518	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A0518	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0518	R1622057	ADVANCED DATA STRUCTURES LAB	S	2
16JG1A0518	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A0519	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0519	R1622052	JAVA PROGRAMMING	C	3
16JG1A0519	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0519	R1622054	COMPUTER ORGANIZATION	F	0
16JG1A0519	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A0519	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0519	R1622057	ADVANCED DATA STRUCTURES LAB	S	2
16JG1A0519	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A0520	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0520	R1622052	JAVA PROGRAMMING	A	3
16JG1A0520	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0520	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0520	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	S	3
16JG1A0520	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0520	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0520	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A0521	R1622051	SOFTWARE ENGINEERING	A	3
16JG1A0521	R1622052	JAVA PROGRAMMING	B	3
16JG1A0521	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0521	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0521	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A0521	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0521	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0521	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0522	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0522	R1622052	JAVA PROGRAMMING	B	3

Htno	Subcode	Subname	Grade	Credits
16JG1A0522	R1622053	ADVANCED DATA STRUCTURES	A	3
16JG1A0522	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0522	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A0522	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	A	3
16JG1A0522	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0522	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0523	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0523	R1622052	JAVA PROGRAMMING	C	3
16JG1A0523	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0523	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0523	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A0523	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0523	R1622057	ADVANCED DATA STRUCTURES LAB	S	2
16JG1A0523	R1622058	JAVA PROGRAMMING LAB	C	2
16JG1A0524	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0524	R1622052	JAVA PROGRAMMING	B	3
16JG1A0524	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0524	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0524	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A0524	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	A	3
16JG1A0524	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0524	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0525	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0525	R1622052	JAVA PROGRAMMING	A	3
16JG1A0525	R1622053	ADVANCED DATA STRUCTURES	A	3
16JG1A0525	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0525	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A0525	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0525	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0525	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0526	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0526	R1622052	JAVA PROGRAMMING	A	3
16JG1A0526	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0526	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0526	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0526	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0526	R1622057	ADVANCED DATA STRUCTURES LAB	S	2
16JG1A0526	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0527	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0527	R1622052	JAVA PROGRAMMING	A	3
16JG1A0527	R1622053	ADVANCED DATA STRUCTURES	A	3
16JG1A0527	R1622054	COMPUTER ORGANIZATION	S	3
16JG1A0527	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A0527	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0527	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0527	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0528	R1622051	SOFTWARE ENGINEERING	D	3
16JG1A0528	R1622052	JAVA PROGRAMMING	B	3
16JG1A0528	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0528	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0528	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	A	3

Htno	Subcode	Subname	Grade	Credits
16JG1A0528	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0528	R1622057	ADVANCED DATA STRUCTURES LAB	F	0
16JG1A0528	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A0529	R1622051	SOFTWARE ENGINEERING	A	3
16JG1A0529	R1622052	JAVA PROGRAMMING	A	3
16JG1A0529	R1622053	ADVANCED DATA STRUCTURES	A	3
16JG1A0529	R1622054	COMPUTER ORGANIZATION	A	3
16JG1A0529	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	A	3
16JG1A0529	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0529	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0529	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0530	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0530	R1622052	JAVA PROGRAMMING	F	0
16JG1A0530	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A0530	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0530	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A0530	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0530	R1622057	ADVANCED DATA STRUCTURES LAB	A	2
16JG1A0530	R1622058	JAVA PROGRAMMING LAB	C	2
16JG1A0531	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0531	R1622052	JAVA PROGRAMMING	B	3
16JG1A0531	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0531	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0531	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A0531	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0531	R1622057	ADVANCED DATA STRUCTURES LAB	A	2
16JG1A0531	R1622058	JAVA PROGRAMMING LAB	B	2
16JG1A0532	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0532	R1622052	JAVA PROGRAMMING	C	3
16JG1A0532	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A0532	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0532	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A0532	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0532	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
16JG1A0532	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A0533	R1622051	SOFTWARE ENGINEERING	A	3
16JG1A0533	R1622052	JAVA PROGRAMMING	A	3
16JG1A0533	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0533	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0533	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0533	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0533	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0533	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A0534	R1622051	SOFTWARE ENGINEERING	D	3
16JG1A0534	R1622052	JAVA PROGRAMMING	D	3
16JG1A0534	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0534	R1622054	COMPUTER ORGANIZATION	F	0
16JG1A0534	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A0534	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0534	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
16JG1A0534	R1622058	JAVA PROGRAMMING LAB	A	2

Htno	Subcode	Subname	Grade	Credits
16JG1A0535	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0535	R1622052	JAVA PROGRAMMING	O	3
16JG1A0535	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0535	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0535	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0535	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0535	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0535	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0536	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0536	R1622052	JAVA PROGRAMMING	B	3
16JG1A0536	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A0536	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0536	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A0536	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0536	R1622057	ADVANCED DATA STRUCTURES LAB	S	2
16JG1A0536	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A0537	R1622051	SOFTWARE ENGINEERING	A	3
16JG1A0537	R1622052	JAVA PROGRAMMING	A	3
16JG1A0537	R1622053	ADVANCED DATA STRUCTURES	A	3
16JG1A0537	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0537	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A0537	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0537	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0537	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0538	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0538	R1622052	JAVA PROGRAMMING	D	3
16JG1A0538	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A0538	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0538	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0538	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	F	0
16JG1A0538	R1622057	ADVANCED DATA STRUCTURES LAB	A	2
16JG1A0538	R1622058	JAVA PROGRAMMING LAB	B	2
16JG1A0539	R1622051	SOFTWARE ENGINEERING	A	3
16JG1A0539	R1622052	JAVA PROGRAMMING	S	3
16JG1A0539	R1622053	ADVANCED DATA STRUCTURES	A	3
16JG1A0539	R1622054	COMPUTER ORGANIZATION	S	3
16JG1A0539	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A0539	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	A	3
16JG1A0539	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0539	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0540	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0540	R1622052	JAVA PROGRAMMING	B	3
16JG1A0540	R1622053	ADVANCED DATA STRUCTURES	A	3
16JG1A0540	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0540	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	S	3
16JG1A0540	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0540	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0540	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0541	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0541	R1622052	JAVA PROGRAMMING	B	3
16JG1A0541	R1622053	ADVANCED DATA STRUCTURES	D	3

Htno	Subcode	Subname	Grade	Credits
16JG1A0541	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0541	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0541	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0541	R1622057	ADVANCED DATA STRUCTURES LAB	A	2
16JG1A0541	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A0542	R1622051	SOFTWARE ENGINEERING	D	3
16JG1A0542	R1622052	JAVA PROGRAMMING	F	0
16JG1A0542	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0542	R1622054	COMPUTER ORGANIZATION	F	0
16JG1A0542	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A0542	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0542	R1622057	ADVANCED DATA STRUCTURES LAB	F	0
16JG1A0542	R1622058	JAVA PROGRAMMING LAB	C	2
16JG1A0543	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0543	R1622052	JAVA PROGRAMMING	S	3
16JG1A0543	R1622053	ADVANCED DATA STRUCTURES	A	3
16JG1A0543	R1622054	COMPUTER ORGANIZATION	A	3
16JG1A0543	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A0543	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0543	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0543	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0544	R1622051	SOFTWARE ENGINEERING	D	3
16JG1A0544	R1622052	JAVA PROGRAMMING	C	3
16JG1A0544	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0544	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0544	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A0544	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0544	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0544	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A0545	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0545	R1622052	JAVA PROGRAMMING	D	3
16JG1A0545	R1622053	ADVANCED DATA STRUCTURES	F	0
16JG1A0545	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0545	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A0545	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0545	R1622057	ADVANCED DATA STRUCTURES LAB	C	2
16JG1A0545	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A0546	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0546	R1622052	JAVA PROGRAMMING	A	3
16JG1A0546	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0546	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0546	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A0546	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0546	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0546	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0547	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0547	R1622052	JAVA PROGRAMMING	C	3
16JG1A0547	R1622053	ADVANCED DATA STRUCTURES	A	3
16JG1A0547	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0547	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A0547	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3

Htno	Subcode	Subname	Grade	Credits
16JG1A0547	R1622057	ADVANCED DATA STRUCTURES LAB	A	2
16JG1A0547	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A0548	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0548	R1622052	JAVA PROGRAMMING	A	3
16JG1A0548	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0548	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0548	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	A	3
16JG1A0548	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0548	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0548	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0549	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0549	R1622052	JAVA PROGRAMMING	D	3
16JG1A0549	R1622053	ADVANCED DATA STRUCTURES	F	0
16JG1A0549	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0549	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0549	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0549	R1622057	ADVANCED DATA STRUCTURES LAB	F	0
16JG1A0549	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A0550	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0550	R1622052	JAVA PROGRAMMING	B	3
16JG1A0550	R1622053	ADVANCED DATA STRUCTURES	A	3
16JG1A0550	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0550	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A0550	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0550	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0550	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0551	R1622051	SOFTWARE ENGINEERING	A	3
16JG1A0551	R1622052	JAVA PROGRAMMING	O	3
16JG1A0551	R1622053	ADVANCED DATA STRUCTURES	S	3
16JG1A0551	R1622054	COMPUTER ORGANIZATION	A	3
16JG1A0551	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A0551	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	A	3
16JG1A0551	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0551	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0552	R1622051	SOFTWARE ENGINEERING	D	3
16JG1A0552	R1622052	JAVA PROGRAMMING	D	3
16JG1A0552	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0552	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0552	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A0552	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0552	R1622057	ADVANCED DATA STRUCTURES LAB	A	2
16JG1A0552	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A0553	R1622051	SOFTWARE ENGINEERING	D	3
16JG1A0553	R1622052	JAVA PROGRAMMING	C	3
16JG1A0553	R1622053	ADVANCED DATA STRUCTURES	F	0
16JG1A0553	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0553	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A0553	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0553	R1622057	ADVANCED DATA STRUCTURES LAB	A	2
16JG1A0553	R1622058	JAVA PROGRAMMING LAB	C	2
16JG1A0554	R1622051	SOFTWARE ENGINEERING	A	3



Htno	Subcode	Subname	Grade	Credits
16JG1A0554	R1622052	JAVA PROGRAMMING	A	3
16JG1A0554	R1622053	ADVANCED DATA STRUCTURES	A	3
16JG1A0554	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0554	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	A	3
16JG1A0554	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	A	3
16JG1A0554	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0554	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0555	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0555	R1622052	JAVA PROGRAMMING	A	3
16JG1A0555	R1622053	ADVANCED DATA STRUCTURES	S	3
16JG1A0555	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0555	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A0555	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0555	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0555	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0556	R1622051	SOFTWARE ENGINEERING	A	3
16JG1A0556	R1622052	JAVA PROGRAMMING	B	3
16JG1A0556	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A0556	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0556	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A0556	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0556	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
16JG1A0556	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A0557	R1622051	SOFTWARE ENGINEERING	S	3
16JG1A0557	R1622052	JAVA PROGRAMMING	A	3
16JG1A0557	R1622053	ADVANCED DATA STRUCTURES	A	3
16JG1A0557	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0557	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	A	3
16JG1A0557	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0557	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0557	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0558	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0558	R1622052	JAVA PROGRAMMING	C	3
16JG1A0558	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A0558	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0558	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A0558	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0558	R1622057	ADVANCED DATA STRUCTURES LAB	A	2
16JG1A0558	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0559	R1622051	SOFTWARE ENGINEERING	D	3
16JG1A0559	R1622052	JAVA PROGRAMMING	C	3
16JG1A0559	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0559	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0559	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A0559	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	F	0
16JG1A0559	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0559	R1622058	JAVA PROGRAMMING LAB	B	2
16JG1A0560	R1622051	SOFTWARE ENGINEERING	F	0
16JG1A0560	R1622052	JAVA PROGRAMMING	D	3
16JG1A0560	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0560	R1622054	COMPUTER ORGANIZATION	D	3

Htno	Subcode	Subname	Grade	Credits
16JG1A0560	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0560	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0560	R1622057	ADVANCED DATA STRUCTURES LAB	C	2
16JG1A0560	R1622058	JAVA PROGRAMMING LAB	B	2
16JG1A0561	R1622051	SOFTWARE ENGINEERING	D	3
16JG1A0561	R1622052	JAVA PROGRAMMING	D	3
16JG1A0561	R1622053	ADVANCED DATA STRUCTURES	F	0
16JG1A0561	R1622054	COMPUTER ORGANIZATION	F	0
16JG1A0561	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0561	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0561	R1622057	ADVANCED DATA STRUCTURES LAB	A	2
16JG1A0561	R1622058	JAVA PROGRAMMING LAB	B	2
16JG1A0562	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0562	R1622052	JAVA PROGRAMMING	A	3
16JG1A0562	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0562	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0562	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A0562	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0562	R1622057	ADVANCED DATA STRUCTURES LAB	S	2
16JG1A0562	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0563	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0563	R1622052	JAVA PROGRAMMING	A	3
16JG1A0563	R1622053	ADVANCED DATA STRUCTURES	A	3
16JG1A0563	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0563	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A0563	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0563	R1622057	ADVANCED DATA STRUCTURES LAB	A	2
16JG1A0563	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0564	R1622051	SOFTWARE ENGINEERING	D	3
16JG1A0564	R1622052	JAVA PROGRAMMING	C	3
16JG1A0564	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0564	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0564	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0564	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0564	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
16JG1A0564	R1622058	JAVA PROGRAMMING LAB	B	2
16JG1A0565	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0565	R1622052	JAVA PROGRAMMING	B	3
16JG1A0565	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0565	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0565	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A0565	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0565	R1622057	ADVANCED DATA STRUCTURES LAB	S	2
16JG1A0565	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A0566	R1622051	SOFTWARE ENGINEERING	D	3
16JG1A0566	R1622052	JAVA PROGRAMMING	D	3
16JG1A0566	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A0566	R1622054	COMPUTER ORGANIZATION	F	0
16JG1A0566	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0566	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0566	R1622057	ADVANCED DATA STRUCTURES LAB	S	2

Htno	Subcode	Subname	Grade	Credits
16JG1A0566	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A0567	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0567	R1622052	JAVA PROGRAMMING	A	3
16JG1A0567	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0567	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0567	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A0567	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0567	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0567	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0568	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0568	R1622052	JAVA PROGRAMMING	A	3
16JG1A0568	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A0568	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0568	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A0568	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0568	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0568	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0569	R1622051	SOFTWARE ENGINEERING	F	0
16JG1A0569	R1622052	JAVA PROGRAMMING	C	3
16JG1A0569	R1622053	ADVANCED DATA STRUCTURES	F	0
16JG1A0569	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0569	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A0569	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0569	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
16JG1A0569	R1622058	JAVA PROGRAMMING LAB	B	2
16JG1A0570	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0570	R1622052	JAVA PROGRAMMING	B	3
16JG1A0570	R1622053	ADVANCED DATA STRUCTURES	A	3
16JG1A0570	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0570	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A0570	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	A	3
16JG1A0570	R1622057	ADVANCED DATA STRUCTURES LAB	A	2
16JG1A0570	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A0572	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0572	R1622052	JAVA PROGRAMMING	S	3
16JG1A0572	R1622053	ADVANCED DATA STRUCTURES	S	3
16JG1A0572	R1622054	COMPUTER ORGANIZATION	A	3
16JG1A0572	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A0572	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0572	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0572	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0573	R1622051	SOFTWARE ENGINEERING	A	3
16JG1A0573	R1622052	JAVA PROGRAMMING	A	3
16JG1A0573	R1622053	ADVANCED DATA STRUCTURES	A	3
16JG1A0573	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0573	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	A	3
16JG1A0573	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	A	3
16JG1A0573	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0573	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0574	R1622051	SOFTWARE ENGINEERING	A	3
16JG1A0574	R1622052	JAVA PROGRAMMING	A	3

Htno	Subcode	Subname	Grade	Credits
16JG1A0574	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A0574	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0574	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0574	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0574	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0574	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0575	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0575	R1622052	JAVA PROGRAMMING	B	3
16JG1A0575	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0575	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0575	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A0575	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0575	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0575	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0576	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0576	R1622052	JAVA PROGRAMMING	S	3
16JG1A0576	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A0576	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0576	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A0576	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0576	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0576	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0577	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0577	R1622052	JAVA PROGRAMMING	B	3
16JG1A0577	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A0577	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0577	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A0577	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0577	R1622057	ADVANCED DATA STRUCTURES LAB	S	2
16JG1A0577	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0578	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0578	R1622052	JAVA PROGRAMMING	D	3
16JG1A0578	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0578	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0578	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A0578	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0578	R1622057	ADVANCED DATA STRUCTURES LAB	A	2
16JG1A0578	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A0579	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0579	R1622052	JAVA PROGRAMMING	B	3
16JG1A0579	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0579	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0579	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	A	3
16JG1A0579	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0579	R1622057	ADVANCED DATA STRUCTURES LAB	S	2
16JG1A0579	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0580	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0580	R1622052	JAVA PROGRAMMING	S	3
16JG1A0580	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A0580	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0580	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3

Htno	Subcode	Subname	Grade	Credits
16JG1A0580	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0580	R1622057	ADVANCED DATA STRUCTURES LAB	S	2
16JG1A0580	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0581	R1622051	SOFTWARE ENGINEERING	A	3
16JG1A0581	R1622052	JAVA PROGRAMMING	A	3
16JG1A0581	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0581	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0581	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	A	3
16JG1A0581	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0581	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0581	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0582	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0582	R1622052	JAVA PROGRAMMING	B	3
16JG1A0582	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A0582	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0582	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0582	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0582	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
16JG1A0582	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0583	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0583	R1622052	JAVA PROGRAMMING	D	3
16JG1A0583	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A0583	R1622054	COMPUTER ORGANIZATION	F	0
16JG1A0583	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A0583	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0583	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0583	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A0584	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0584	R1622052	JAVA PROGRAMMING	C	3
16JG1A0584	R1622053	ADVANCED DATA STRUCTURES	F	0
16JG1A0584	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0584	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0584	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0584	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0584	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A0585	R1622051	SOFTWARE ENGINEERING	D	3
16JG1A0585	R1622052	JAVA PROGRAMMING	B	3
16JG1A0585	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0585	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0585	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A0585	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0585	R1622057	ADVANCED DATA STRUCTURES LAB	S	2
16JG1A0585	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A0586	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0586	R1622052	JAVA PROGRAMMING	A	3
16JG1A0586	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0586	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0586	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0586	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0586	R1622057	ADVANCED DATA STRUCTURES LAB	A	2
16JG1A0586	R1622058	JAVA PROGRAMMING LAB	S	2

Htno	Subcode	Subname	Grade	Credits
16JG1A0587	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0587	R1622052	JAVA PROGRAMMING	A	3
16JG1A0587	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0587	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0587	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A0587	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0587	R1622057	ADVANCED DATA STRUCTURES LAB	S	2
16JG1A0587	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0588	R1622051	SOFTWARE ENGINEERING	D	3
16JG1A0588	R1622052	JAVA PROGRAMMING	D	3
16JG1A0588	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0588	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0588	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A0588	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0588	R1622057	ADVANCED DATA STRUCTURES LAB	A	2
16JG1A0588	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A0589	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0589	R1622052	JAVA PROGRAMMING	B	3
16JG1A0589	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A0589	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0589	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A0589	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0589	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0589	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0590	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0590	R1622052	JAVA PROGRAMMING	A	3
16JG1A0590	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0590	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0590	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A0590	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0590	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0590	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0591	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0591	R1622052	JAVA PROGRAMMING	S	3
16JG1A0591	R1622053	ADVANCED DATA STRUCTURES	A	3
16JG1A0591	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0591	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A0591	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	A	3
16JG1A0591	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0591	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0592	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0592	R1622052	JAVA PROGRAMMING	S	3
16JG1A0592	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0592	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A0592	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A0592	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0592	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0592	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0593	R1622051	SOFTWARE ENGINEERING	D	3
16JG1A0593	R1622052	JAVA PROGRAMMING	D	3
16JG1A0593	R1622053	ADVANCED DATA STRUCTURES	D	3

Htno	Subcode	Subname	Grade	Credits
16JG1A0593	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0593	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0593	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0593	R1622057	ADVANCED DATA STRUCTURES LAB	A	2
16JG1A0593	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A0594	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0594	R1622052	JAVA PROGRAMMING	C	3
16JG1A0594	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0594	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0594	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0594	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0594	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
16JG1A0594	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A0595	R1622051	SOFTWARE ENGINEERING	D	3
16JG1A0595	R1622052	JAVA PROGRAMMING	D	3
16JG1A0595	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0595	R1622054	COMPUTER ORGANIZATION	F	0
16JG1A0595	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A0595	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A0595	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
16JG1A0595	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A0596	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A0596	R1622052	JAVA PROGRAMMING	A	3
16JG1A0596	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0596	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0596	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A0596	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0596	R1622057	ADVANCED DATA STRUCTURES LAB	S	2
16JG1A0596	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A0597	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A0597	R1622052	JAVA PROGRAMMING	B	3
16JG1A0597	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A0597	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A0597	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A0597	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A0597	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
16JG1A0597	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A0598	R1622051	SOFTWARE ENGINEERING	S	3
16JG1A0598	R1622052	JAVA PROGRAMMING	A	3
16JG1A0598	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A0598	R1622054	COMPUTER ORGANIZATION	A	3
16JG1A0598	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	A	3
16JG1A0598	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A0598	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A0598	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A0599	R1622051	SOFTWARE ENGINEERING	D	3
16JG1A0599	R1622052	JAVA PROGRAMMING	D	3
16JG1A0599	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0599	R1622054	COMPUTER ORGANIZATION	F	0
16JG1A0599	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A0599	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3

Htno	Subcode	Subname	Grade	Credits
16JG1A0599	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
16JG1A0599	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A05A0	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A05A0	R1622052	JAVA PROGRAMMING	S	3
16JG1A05A0	R1622053	ADVANCED DATA STRUCTURES	O	3
16JG1A05A0	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A05A0	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A05A0	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A05A0	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A05A0	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A05A2	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A05A2	R1622052	JAVA PROGRAMMING	D	3
16JG1A05A2	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A05A2	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A05A2	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A05A2	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A05A2	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
16JG1A05A2	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A05A3	R1622051	SOFTWARE ENGINEERING	A	3
16JG1A05A3	R1622052	JAVA PROGRAMMING	A	3
16JG1A05A3	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A05A3	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A05A3	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A05A3	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A05A3	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A05A3	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A05A4	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A05A4	R1622052	JAVA PROGRAMMING	C	3
16JG1A05A4	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A05A4	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A05A4	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A05A4	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A05A4	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
16JG1A05A4	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A05A5	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A05A5	R1622052	JAVA PROGRAMMING	S	3
16JG1A05A5	R1622053	ADVANCED DATA STRUCTURES	S	3
16JG1A05A5	R1622054	COMPUTER ORGANIZATION	A	3
16JG1A05A5	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A05A5	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	A	3
16JG1A05A5	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A05A5	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A05A6	R1622051	SOFTWARE ENGINEERING	D	3
16JG1A05A6	R1622052	JAVA PROGRAMMING	A	3
16JG1A05A6	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A05A6	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A05A6	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A05A6	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A05A6	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A05A6	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A05A7	R1622051	SOFTWARE ENGINEERING	D	3



Htno	Subcode	Subname	Grade	Credits
16JG1A05A7	R1622052	JAVA PROGRAMMING	B	3
16JG1A05A7	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A05A7	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A05A7	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A05A7	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A05A7	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
16JG1A05A7	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A05A8	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A05A8	R1622052	JAVA PROGRAMMING	D	3
16JG1A05A8	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A05A8	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A05A8	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A05A8	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A05A8	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
16JG1A05A8	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A05A9	R1622051	SOFTWARE ENGINEERING	D	3
16JG1A05A9	R1622052	JAVA PROGRAMMING	C	3
16JG1A05A9	R1622053	ADVANCED DATA STRUCTURES	F	0
16JG1A05A9	R1622054	COMPUTER ORGANIZATION	F	0
16JG1A05A9	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A05A9	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A05A9	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
16JG1A05A9	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A05B0	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A05B0	R1622052	JAVA PROGRAMMING	A	3
16JG1A05B0	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A05B0	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A05B0	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A05B0	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A05B0	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A05B0	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A05B1	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A05B1	R1622052	JAVA PROGRAMMING	A	3
16JG1A05B1	R1622053	ADVANCED DATA STRUCTURES	B	3
16JG1A05B1	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A05B1	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A05B1	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A05B1	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A05B1	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A05B2	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A05B2	R1622052	JAVA PROGRAMMING	A	3
16JG1A05B2	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A05B2	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A05B2	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A05B2	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A05B2	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A05B2	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A05B3	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A05B3	R1622052	JAVA PROGRAMMING	A	3
16JG1A05B3	R1622053	ADVANCED DATA STRUCTURES	S	3
16JG1A05B3	R1622054	COMPUTER ORGANIZATION	D	3

Htno	Subcode	Subname	Grade	Credits
16JG1A05B3	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A05B3	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A05B3	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
16JG1A05B3	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A05B4	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A05B4	R1622052	JAVA PROGRAMMING	B	3
16JG1A05B4	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A05B4	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A05B4	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A05B4	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A05B4	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
16JG1A05B4	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A05B5	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A05B5	R1622052	JAVA PROGRAMMING	B	3
16JG1A05B5	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A05B5	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A05B5	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16JG1A05B5	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A05B5	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A05B5	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A05B6	R1622051	SOFTWARE ENGINEERING	B	3
16JG1A05B6	R1622052	JAVA PROGRAMMING	B	3
16JG1A05B6	R1622053	ADVANCED DATA STRUCTURES	A	3
16JG1A05B6	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A05B6	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A05B6	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A05B6	R1622057	ADVANCED DATA STRUCTURES LAB	O	2
16JG1A05B6	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A05B7	R1622051	SOFTWARE ENGINEERING	C	3
16JG1A05B7	R1622052	JAVA PROGRAMMING	B	3
16JG1A05B7	R1622053	ADVANCED DATA STRUCTURES	C	3
16JG1A05B7	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A05B7	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A05B7	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A05B7	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
16JG1A05B7	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A1201	R1622052	JAVA PROGRAMMING	C	3
16JG1A1201	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A1201	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A1201	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1201	R1622121	COMPUTER GRAPHICS	B	3
16JG1A1201	R1622122	E-COMMERCE	C	3
16JG1A1201	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	B	3
16JG1A1201	R1622124	UNIFIED MODELING LANGUAGES LAB	O	2
16JG1A1202	R1622052	JAVA PROGRAMMING	C	3
16JG1A1202	R1622054	COMPUTER ORGANIZATION	F	0
16JG1A1202	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A1202	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A1202	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1202	R1622122	E-COMMERCE	D	3
16JG1A1202	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	C	3

Htno	Subcode	Subname	Grade	Credits
16JG1A1202	R1622124	UNIFIED MODELING LANGUAGES LAB	B	2
16JG1A1203	R1622052	JAVA PROGRAMMING	D	3
16JG1A1203	R1622054	COMPUTER ORGANIZATION	F	0
16JG1A1203	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	F	0
16JG1A1203	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A1203	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1203	R1622122	E-COMMERCE	D	3
16JG1A1203	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	D	3
16JG1A1203	R1622124	UNIFIED MODELING LANGUAGES LAB	S	2
16JG1A1205	R1622052	JAVA PROGRAMMING	C	3
16JG1A1205	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A1205	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A1205	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1205	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1205	R1622122	E-COMMERCE	D	3
16JG1A1205	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	C	3
16JG1A1205	R1622124	UNIFIED MODELING LANGUAGES LAB	S	2
16JG1A1206	R1622052	JAVA PROGRAMMING	F	0
16JG1A1206	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A1206	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A1206	R1622058	JAVA PROGRAMMING LAB	A	2
16JG1A1206	R1622121	COMPUTER GRAPHICS	C	3
16JG1A1206	R1622122	E-COMMERCE	D	3
16JG1A1206	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	C	3
16JG1A1206	R1622124	UNIFIED MODELING LANGUAGES LAB	O	2
16JG1A1207	R1622052	JAVA PROGRAMMING	S	3
16JG1A1207	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A1207	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A1207	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1207	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1207	R1622122	E-COMMERCE	C	3
16JG1A1207	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	C	3
16JG1A1207	R1622124	UNIFIED MODELING LANGUAGES LAB	O	2
16JG1A1208	R1622052	JAVA PROGRAMMING	B	3
16JG1A1208	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A1208	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A1208	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1208	R1622121	COMPUTER GRAPHICS	C	3
16JG1A1208	R1622122	E-COMMERCE	A	3
16JG1A1208	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	B	3
16JG1A1208	R1622124	UNIFIED MODELING LANGUAGES LAB	O	2
16JG1A1209	R1622052	JAVA PROGRAMMING	D	3
16JG1A1209	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A1209	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A1209	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1209	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1209	R1622122	E-COMMERCE	D	3
16JG1A1209	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	C	3
16JG1A1209	R1622124	UNIFIED MODELING LANGUAGES LAB	B	2
16JG1A1210	R1622052	JAVA PROGRAMMING	D	3
16JG1A1210	R1622054	COMPUTER ORGANIZATION	A	3

Htno	Subcode	Subname	Grade	Credits
16JG1A1210	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A1210	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1210	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1210	R1622122	E-COMMERCE	B	3
16JG1A1210	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	C	3
16JG1A1210	R1622124	UNIFIED MODELING LANGUAGES LAB	S	2
16JG1A1211	R1622052	JAVA PROGRAMMING	A	3
16JG1A1211	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A1211	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A1211	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A1211	R1622121	COMPUTER GRAPHICS	C	3
16JG1A1211	R1622122	E-COMMERCE	B	3
16JG1A1211	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	B	3
16JG1A1211	R1622124	UNIFIED MODELING LANGUAGES LAB	O	2
16JG1A1212	R1622052	JAVA PROGRAMMING	C	3
16JG1A1212	R1622054	COMPUTER ORGANIZATION	A	3
16JG1A1212	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A1212	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1212	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1212	R1622122	E-COMMERCE	B	3
16JG1A1212	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	B	3
16JG1A1212	R1622124	UNIFIED MODELING LANGUAGES LAB	O	2
16JG1A1213	R1622052	JAVA PROGRAMMING	C	3
16JG1A1213	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A1213	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A1213	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1213	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1213	R1622122	E-COMMERCE	C	3
16JG1A1213	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	B	3
16JG1A1213	R1622124	UNIFIED MODELING LANGUAGES LAB	S	2
16JG1A1214	R1622052	JAVA PROGRAMMING	C	3
16JG1A1214	R1622054	COMPUTER ORGANIZATION	A	3
16JG1A1214	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A1214	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1214	R1622121	COMPUTER GRAPHICS	C	3
16JG1A1214	R1622122	E-COMMERCE	B	3
16JG1A1214	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	B	3
16JG1A1214	R1622124	UNIFIED MODELING LANGUAGES LAB	O	2
16JG1A1215	R1622052	JAVA PROGRAMMING	F	0
16JG1A1215	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A1215	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A1215	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1215	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1215	R1622122	E-COMMERCE	B	3
16JG1A1215	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	C	3
16JG1A1215	R1622124	UNIFIED MODELING LANGUAGES LAB	A	2
16JG1A1216	R1622052	JAVA PROGRAMMING	D	3
16JG1A1216	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A1216	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A1216	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A1216	R1622121	COMPUTER GRAPHICS	D	3

Htno	Subcode	Subname	Grade	Credits
16JG1A1216	R1622122	E-COMMERCE	B	3
16JG1A1216	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	C	3
16JG1A1216	R1622124	UNIFIED MODELING LANGUAGES LAB	A	2
16JG1A1217	R1622052	JAVA PROGRAMMING	D	3
16JG1A1217	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A1217	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A1217	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A1217	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1217	R1622122	E-COMMERCE	B	3
16JG1A1217	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	C	3
16JG1A1217	R1622124	UNIFIED MODELING LANGUAGES LAB	O	2
16JG1A1218	R1622052	JAVA PROGRAMMING	F	0
16JG1A1218	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A1218	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A1218	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A1218	R1622121	COMPUTER GRAPHICS	F	0
16JG1A1218	R1622122	E-COMMERCE	D	3
16JG1A1218	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	D	3
16JG1A1218	R1622124	UNIFIED MODELING LANGUAGES LAB	B	2
16JG1A1219	R1622052	JAVA PROGRAMMING	C	3
16JG1A1219	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A1219	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A1219	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1219	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1219	R1622122	E-COMMERCE	D	3
16JG1A1219	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	D	3
16JG1A1219	R1622124	UNIFIED MODELING LANGUAGES LAB	S	2
16JG1A1220	R1622052	JAVA PROGRAMMING	B	3
16JG1A1220	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A1220	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A1220	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1220	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1220	R1622122	E-COMMERCE	B	3
16JG1A1220	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	B	3
16JG1A1220	R1622124	UNIFIED MODELING LANGUAGES LAB	S	2
16JG1A1221	R1622052	JAVA PROGRAMMING	C	3
16JG1A1221	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A1221	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	A	3
16JG1A1221	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1221	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1221	R1622122	E-COMMERCE	C	3
16JG1A1221	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	B	3
16JG1A1221	R1622124	UNIFIED MODELING LANGUAGES LAB	S	2
16JG1A1222	R1622052	JAVA PROGRAMMING	B	3
16JG1A1222	R1622054	COMPUTER ORGANIZATION	A	3
16JG1A1222	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A1222	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1222	R1622121	COMPUTER GRAPHICS	C	3
16JG1A1222	R1622122	E-COMMERCE	B	3
16JG1A1222	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	B	3
16JG1A1222	R1622124	UNIFIED MODELING LANGUAGES LAB	S	2

Htno	Subcode	Subname	Grade	Credits
16JG1A1223	R1622052	JAVA PROGRAMMING	C	3
16JG1A1223	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A1223	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A1223	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A1223	R1622121	COMPUTER GRAPHICS	C	3
16JG1A1223	R1622122	E-COMMERCE	D	3
16JG1A1223	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	C	3
16JG1A1223	R1622124	UNIFIED MODELING LANGUAGES LAB	C	2
16JG1A1224	R1622052	JAVA PROGRAMMING	D	3
16JG1A1224	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A1224	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A1224	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1224	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1224	R1622122	E-COMMERCE	C	3
16JG1A1224	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	D	3
16JG1A1224	R1622124	UNIFIED MODELING LANGUAGES LAB	A	2
16JG1A1225	R1622052	JAVA PROGRAMMING	B	3
16JG1A1225	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A1225	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	A	3
16JG1A1225	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1225	R1622121	COMPUTER GRAPHICS	C	3
16JG1A1225	R1622122	E-COMMERCE	C	3
16JG1A1225	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	A	3
16JG1A1225	R1622124	UNIFIED MODELING LANGUAGES LAB	O	2
16JG1A1226	R1622052	JAVA PROGRAMMING	D	3
16JG1A1226	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A1226	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A1226	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1226	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1226	R1622122	E-COMMERCE	D	3
16JG1A1226	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	C	3
16JG1A1226	R1622124	UNIFIED MODELING LANGUAGES LAB	A	2
16JG1A1227	R1622052	JAVA PROGRAMMING	S	3
16JG1A1227	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A1227	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A1227	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1227	R1622121	COMPUTER GRAPHICS	C	3
16JG1A1227	R1622122	E-COMMERCE	A	3
16JG1A1227	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	A	3
16JG1A1227	R1622124	UNIFIED MODELING LANGUAGES LAB	O	2
16JG1A1228	R1622052	JAVA PROGRAMMING	C	3
16JG1A1228	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A1228	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A1228	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1228	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1228	R1622122	E-COMMERCE	C	3
16JG1A1228	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	D	3
16JG1A1228	R1622124	UNIFIED MODELING LANGUAGES LAB	B	2
16JG1A1229	R1622052	JAVA PROGRAMMING	B	3
16JG1A1229	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A1229	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	A	3

Htno	Subcode	Subname	Grade	Credits
16JG1A1229	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1229	R1622121	COMPUTER GRAPHICS	C	3
16JG1A1229	R1622122	E-COMMERCE	B	3
16JG1A1229	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	B	3
16JG1A1229	R1622124	UNIFIED MODELING LANGUAGES LAB	O	2
16JG1A1230	R1622052	JAVA PROGRAMMING	F	0
16JG1A1230	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A1230	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A1230	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1230	R1622121	COMPUTER GRAPHICS	F	0
16JG1A1230	R1622122	E-COMMERCE	D	3
16JG1A1230	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	D	3
16JG1A1230	R1622124	UNIFIED MODELING LANGUAGES LAB	S	2
16JG1A1231	R1622052	JAVA PROGRAMMING	B	3
16JG1A1231	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A1231	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A1231	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1231	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1231	R1622122	E-COMMERCE	B	3
16JG1A1231	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	A	3
16JG1A1231	R1622124	UNIFIED MODELING LANGUAGES LAB	O	2
16JG1A1232	R1622052	JAVA PROGRAMMING	F	0
16JG1A1232	R1622054	COMPUTER ORGANIZATION	F	0
16JG1A1232	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A1232	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1232	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1232	R1622122	E-COMMERCE	C	3
16JG1A1232	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	F	0
16JG1A1232	R1622124	UNIFIED MODELING LANGUAGES LAB	C	2
16JG1A1233	R1622052	JAVA PROGRAMMING	C	3
16JG1A1233	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A1233	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	A	3
16JG1A1233	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1233	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1233	R1622122	E-COMMERCE	B	3
16JG1A1233	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	C	3
16JG1A1233	R1622124	UNIFIED MODELING LANGUAGES LAB	S	2
16JG1A1234	R1622052	JAVA PROGRAMMING	B	3
16JG1A1234	R1622054	COMPUTER ORGANIZATION	O	3
16JG1A1234	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A1234	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1234	R1622121	COMPUTER GRAPHICS	C	3
16JG1A1234	R1622122	E-COMMERCE	B	3
16JG1A1234	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	S	3
16JG1A1234	R1622124	UNIFIED MODELING LANGUAGES LAB	S	2
16JG1A1235	R1622052	JAVA PROGRAMMING	F	0
16JG1A1235	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A1235	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A1235	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A1235	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1235	R1622122	E-COMMERCE	B	3

Htno	Subcode	Subname	Grade	Credits
16JG1A1235	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	C	3
16JG1A1235	R1622124	UNIFIED MODELING LANGUAGES LAB	B	2
16JG1A1236	R1622052	JAVA PROGRAMMING	B	3
16JG1A1236	R1622054	COMPUTER ORGANIZATION	A	3
16JG1A1236	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	A	3
16JG1A1236	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1236	R1622121	COMPUTER GRAPHICS	C	3
16JG1A1236	R1622122	E-COMMERCE	B	3
16JG1A1236	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	C	3
16JG1A1236	R1622124	UNIFIED MODELING LANGUAGES LAB	S	2
16JG1A1237	R1622052	JAVA PROGRAMMING	D	3
16JG1A1237	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A1237	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A1237	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1237	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1237	R1622122	E-COMMERCE	D	3
16JG1A1237	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	D	3
16JG1A1237	R1622124	UNIFIED MODELING LANGUAGES LAB	A	2
16JG1A1238	R1622052	JAVA PROGRAMMING	F	0
16JG1A1238	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A1238	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A1238	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1238	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1238	R1622122	E-COMMERCE	B	3
16JG1A1238	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	C	3
16JG1A1238	R1622124	UNIFIED MODELING LANGUAGES LAB	A	2
16JG1A1239	R1622052	JAVA PROGRAMMING	A	3
16JG1A1239	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A1239	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A1239	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1239	R1622121	COMPUTER GRAPHICS	C	3
16JG1A1239	R1622122	E-COMMERCE	B	3
16JG1A1239	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	B	3
16JG1A1239	R1622124	UNIFIED MODELING LANGUAGES LAB	O	2
16JG1A1240	R1622052	JAVA PROGRAMMING	A	3
16JG1A1240	R1622054	COMPUTER ORGANIZATION	A	3
16JG1A1240	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	S	3
16JG1A1240	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1240	R1622121	COMPUTER GRAPHICS	B	3
16JG1A1240	R1622122	E-COMMERCE	A	3
16JG1A1240	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	B	3
16JG1A1240	R1622124	UNIFIED MODELING LANGUAGES LAB	O	2
16JG1A1242	R1622052	JAVA PROGRAMMING	C	3
16JG1A1242	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A1242	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	A	3
16JG1A1242	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1242	R1622121	COMPUTER GRAPHICS	C	3
16JG1A1242	R1622122	E-COMMERCE	B	3
16JG1A1242	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	B	3
16JG1A1242	R1622124	UNIFIED MODELING LANGUAGES LAB	S	2
16JG1A1243	R1622052	JAVA PROGRAMMING	F	0



Htno	Subcode	Subname	Grade	Credits
16JG1A1243	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A1243	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A1243	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A1243	R1622121	COMPUTER GRAPHICS	F	0
16JG1A1243	R1622122	E-COMMERCE	D	3
16JG1A1243	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	D	3
16JG1A1243	R1622124	UNIFIED MODELING LANGUAGES LAB	A	2
16JG1A1244	R1622052	JAVA PROGRAMMING	A	3
16JG1A1244	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A1244	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A1244	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1244	R1622121	COMPUTER GRAPHICS	C	3
16JG1A1244	R1622122	E-COMMERCE	B	3
16JG1A1244	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	C	3
16JG1A1244	R1622124	UNIFIED MODELING LANGUAGES LAB	O	2
16JG1A1245	R1622052	JAVA PROGRAMMING	D	3
16JG1A1245	R1622054	COMPUTER ORGANIZATION	A	3
16JG1A1245	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A1245	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1245	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1245	R1622122	E-COMMERCE	B	3
16JG1A1245	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	D	3
16JG1A1245	R1622124	UNIFIED MODELING LANGUAGES LAB	A	2
16JG1A1246	R1622052	JAVA PROGRAMMING	C	3
16JG1A1246	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A1246	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A1246	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1246	R1622121	COMPUTER GRAPHICS	B	3
16JG1A1246	R1622122	E-COMMERCE	D	3
16JG1A1246	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	C	3
16JG1A1246	R1622124	UNIFIED MODELING LANGUAGES LAB	A	2
16JG1A1247	R1622052	JAVA PROGRAMMING	B	3
16JG1A1247	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A1247	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A1247	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1247	R1622121	COMPUTER GRAPHICS	A	3
16JG1A1247	R1622122	E-COMMERCE	C	3
16JG1A1247	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	B	3
16JG1A1247	R1622124	UNIFIED MODELING LANGUAGES LAB	S	2
16JG1A1248	R1622052	JAVA PROGRAMMING	A	3
16JG1A1248	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A1248	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A1248	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1248	R1622121	COMPUTER GRAPHICS	A	3
16JG1A1248	R1622122	E-COMMERCE	A	3
16JG1A1248	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	S	3
16JG1A1248	R1622124	UNIFIED MODELING LANGUAGES LAB	O	2
16JG1A1249	R1622052	JAVA PROGRAMMING	B	3
16JG1A1249	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A1249	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A1249	R1622058	JAVA PROGRAMMING LAB	O	2

Htno	Subcode	Subname	Grade	Credits
16JG1A1249	R1622121	COMPUTER GRAPHICS	B	3
16JG1A1249	R1622122	E-COMMERCE	C	3
16JG1A1249	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	B	3
16JG1A1249	R1622124	UNIFIED MODELING LANGUAGES LAB	O	2
16JG1A1250	R1622052	JAVA PROGRAMMING	D	3
16JG1A1250	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A1250	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A1250	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1250	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1250	R1622122	E-COMMERCE	D	3
16JG1A1250	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	C	3
16JG1A1250	R1622124	UNIFIED MODELING LANGUAGES LAB	A	2
16JG1A1251	R1622052	JAVA PROGRAMMING	F	0
16JG1A1251	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A1251	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A1251	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1251	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1251	R1622122	E-COMMERCE	C	3
16JG1A1251	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	D	3
16JG1A1251	R1622124	UNIFIED MODELING LANGUAGES LAB	B	2
16JG1A1252	R1622052	JAVA PROGRAMMING	B	3
16JG1A1252	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A1252	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A1252	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A1252	R1622121	COMPUTER GRAPHICS	B	3
16JG1A1252	R1622122	E-COMMERCE	C	3
16JG1A1252	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	B	3
16JG1A1252	R1622124	UNIFIED MODELING LANGUAGES LAB	B	2
16JG1A1253	R1622052	JAVA PROGRAMMING	C	3
16JG1A1253	R1622054	COMPUTER ORGANIZATION	B	3
16JG1A1253	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A1253	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1253	R1622121	COMPUTER GRAPHICS	B	3
16JG1A1253	R1622122	E-COMMERCE	B	3
16JG1A1253	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	B	3
16JG1A1253	R1622124	UNIFIED MODELING LANGUAGES LAB	A	2
16JG1A1254	R1622052	JAVA PROGRAMMING	D	3
16JG1A1254	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A1254	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	B	3
16JG1A1254	R1622058	JAVA PROGRAMMING LAB	S	2
16JG1A1254	R1622121	COMPUTER GRAPHICS	C	3
16JG1A1254	R1622122	E-COMMERCE	D	3
16JG1A1254	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	C	3
16JG1A1254	R1622124	UNIFIED MODELING LANGUAGES LAB	A	2
16JG1A1255	R1622052	JAVA PROGRAMMING	F	0
16JG1A1255	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A1255	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16JG1A1255	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1255	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1255	R1622122	E-COMMERCE	D	3
16JG1A1255	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	D	3

Htno	Subcode	Subname	Grade	Credits
16JG1A1255	R1622124	UNIFIED MODELING LANGUAGES LAB	C	2
16JG1A1256	R1622052	JAVA PROGRAMMING	C	3
16JG1A1256	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A1256	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
16JG1A1256	R1622058	JAVA PROGRAMMING LAB	O	2
16JG1A1256	R1622121	COMPUTER GRAPHICS	C	3
16JG1A1256	R1622122	E-COMMERCE	D	3
16JG1A1256	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	C	3
16JG1A1256	R1622124	UNIFIED MODELING LANGUAGES LAB	C	2
17JG5A0201	R1622021	ELECTRICAL MEASUREMENTS	D	3
17JG5A0201	R1622022	ELECTRICAL MACHINES-II	D	3
17JG5A0201	R1622023	SWITCHING THEORY AND LOGIC DESIGN	D	3
17JG5A0201	R1622024	CONTROL SYSTEMS	F	0
17JG5A0201	R1622025	POWER SYSTEMS-I	D	3
17JG5A0201	R1622026	MANAGEMENT SCIENCE	D	3
17JG5A0201	R1622027	ELECTRICAL MACHINES -I LABORATORY	S	2
17JG5A0201	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
17JG5A0202	R1622021	ELECTRICAL MEASUREMENTS	B	3
17JG5A0202	R1622022	ELECTRICAL MACHINES-II	A	3
17JG5A0202	R1622023	SWITCHING THEORY AND LOGIC DESIGN	A	3
17JG5A0202	R1622024	CONTROL SYSTEMS	O	3
17JG5A0202	R1622025	POWER SYSTEMS-I	B	3
17JG5A0202	R1622026	MANAGEMENT SCIENCE	C	3
17JG5A0202	R1622027	ELECTRICAL MACHINES -I LABORATORY	S	2
17JG5A0202	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
17JG5A0203	R1622021	ELECTRICAL MEASUREMENTS	C	3
17JG5A0203	R1622022	ELECTRICAL MACHINES-II	C	3
17JG5A0203	R1622023	SWITCHING THEORY AND LOGIC DESIGN	B	3
17JG5A0203	R1622024	CONTROL SYSTEMS	C	3
17JG5A0203	R1622025	POWER SYSTEMS-I	O	3
17JG5A0203	R1622026	MANAGEMENT SCIENCE	B	3
17JG5A0203	R1622027	ELECTRICAL MACHINES -I LABORATORY	O	2
17JG5A0203	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
17JG5A0204	R1622021	ELECTRICAL MEASUREMENTS	C	3
17JG5A0204	R1622022	ELECTRICAL MACHINES-II	D	3
17JG5A0204	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
17JG5A0204	R1622024	CONTROL SYSTEMS	D	3
17JG5A0204	R1622025	POWER SYSTEMS-I	B	3
17JG5A0204	R1622026	MANAGEMENT SCIENCE	D	3
17JG5A0204	R1622027	ELECTRICAL MACHINES -I LABORATORY	A	2
17JG5A0204	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	A	2
17JG5A0205	R1622021	ELECTRICAL MEASUREMENTS	A	3
17JG5A0205	R1622022	ELECTRICAL MACHINES-II	B	3
17JG5A0205	R1622023	SWITCHING THEORY AND LOGIC DESIGN	A	3
17JG5A0205	R1622024	CONTROL SYSTEMS	B	3
17JG5A0205	R1622025	POWER SYSTEMS-I	A	3
17JG5A0205	R1622026	MANAGEMENT SCIENCE	A	3
17JG5A0205	R1622027	ELECTRICAL MACHINES -I LABORATORY	O	2
17JG5A0205	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
17JG5A0206	R1622021	ELECTRICAL MEASUREMENTS	B	3
17JG5A0206	R1622022	ELECTRICAL MACHINES-II	A	3

Htno	Subcode	Subname	Grade	Credits
17JG5A0206	R1622023	SWITCHING THEORY AND LOGIC DESIGN	D	3
17JG5A0206	R1622024	CONTROL SYSTEMS	C	3
17JG5A0206	R1622025	POWER SYSTEMS-I	B	3
17JG5A0206	R1622026	MANAGEMENT SCIENCE	C	3
17JG5A0206	R1622027	ELECTRICAL MACHINES -I LABORATORY	O	2
17JG5A0206	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
17JG5A0207	R1622021	ELECTRICAL MEASUREMENTS	D	3
17JG5A0207	R1622022	ELECTRICAL MACHINES-II	A	3
17JG5A0207	R1622023	SWITCHING THEORY AND LOGIC DESIGN	C	3
17JG5A0207	R1622024	CONTROL SYSTEMS	B	3
17JG5A0207	R1622025	POWER SYSTEMS-I	S	3
17JG5A0207	R1622026	MANAGEMENT SCIENCE	A	3
17JG5A0207	R1622027	ELECTRICAL MACHINES -I LABORATORY	S	2
17JG5A0207	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
17JG5A0208	R1622021	ELECTRICAL MEASUREMENTS	C	3
17JG5A0208	R1622022	ELECTRICAL MACHINES-II	B	3
17JG5A0208	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
17JG5A0208	R1622024	CONTROL SYSTEMS	C	3
17JG5A0208	R1622025	POWER SYSTEMS-I	A	3
17JG5A0208	R1622026	MANAGEMENT SCIENCE	D	3
17JG5A0208	R1622027	ELECTRICAL MACHINES -I LABORATORY	O	2
17JG5A0208	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
17JG5A0209	R1622021	ELECTRICAL MEASUREMENTS	D	3
17JG5A0209	R1622022	ELECTRICAL MACHINES-II	F	0
17JG5A0209	R1622023	SWITCHING THEORY AND LOGIC DESIGN	B	3
17JG5A0209	R1622024	CONTROL SYSTEMS	F	0
17JG5A0209	R1622025	POWER SYSTEMS-I	F	0
17JG5A0209	R1622026	MANAGEMENT SCIENCE	A	3
17JG5A0209	R1622027	ELECTRICAL MACHINES -I LABORATORY	S	2
17JG5A0209	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	S	2
17JG5A0210	R1622021	ELECTRICAL MEASUREMENTS	C	3
17JG5A0210	R1622022	ELECTRICAL MACHINES-II	S	3
17JG5A0210	R1622023	SWITCHING THEORY AND LOGIC DESIGN	S	3
17JG5A0210	R1622024	CONTROL SYSTEMS	A	3
17JG5A0210	R1622025	POWER SYSTEMS-I	A	3
17JG5A0210	R1622026	MANAGEMENT SCIENCE	C	3
17JG5A0210	R1622027	ELECTRICAL MACHINES -I LABORATORY	O	2
17JG5A0210	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
17JG5A0211	R1622021	ELECTRICAL MEASUREMENTS	D	3
17JG5A0211	R1622022	ELECTRICAL MACHINES-II	D	3
17JG5A0211	R1622023	SWITCHING THEORY AND LOGIC DESIGN	C	3
17JG5A0211	R1622024	CONTROL SYSTEMS	C	3
17JG5A0211	R1622025	POWER SYSTEMS-I	B	3
17JG5A0211	R1622026	MANAGEMENT SCIENCE	C	3
17JG5A0211	R1622027	ELECTRICAL MACHINES -I LABORATORY	S	2
17JG5A0211	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	S	2
17JG5A0212	R1622021	ELECTRICAL MEASUREMENTS	D	3
17JG5A0212	R1622022	ELECTRICAL MACHINES-II	B	3
17JG5A0212	R1622023	SWITCHING THEORY AND LOGIC DESIGN	D	3
17JG5A0212	R1622024	CONTROL SYSTEMS	C	3
17JG5A0212	R1622025	POWER SYSTEMS-I	A	3

Htno	Subcode	Subname	Grade	Credits
17JG5A0212	R1622026	MANAGEMENT SCIENCE	C	3
17JG5A0212	R1622027	ELECTRICAL MACHINES -I LABORATORY	O	2
17JG5A0212	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	O	2
17JG5A0213	R1622021	ELECTRICAL MEASUREMENTS	C	3
17JG5A0213	R1622022	ELECTRICAL MACHINES-II	C	3
17JG5A0213	R1622023	SWITCHING THEORY AND LOGIC DESIGN	C	3
17JG5A0213	R1622024	CONTROL SYSTEMS	B	3
17JG5A0213	R1622025	POWER SYSTEMS-I	C	3
17JG5A0213	R1622026	MANAGEMENT SCIENCE	C	3
17JG5A0213	R1622027	ELECTRICAL MACHINES -I LABORATORY	O	2
17JG5A0213	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	S	2
17JG5A0214	R1622021	ELECTRICAL MEASUREMENTS	D	3
17JG5A0214	R1622022	ELECTRICAL MACHINES-II	C	3
17JG5A0214	R1622023	SWITCHING THEORY AND LOGIC DESIGN	C	3
17JG5A0214	R1622024	CONTROL SYSTEMS	C	3
17JG5A0214	R1622025	POWER SYSTEMS-I	C	3
17JG5A0214	R1622026	MANAGEMENT SCIENCE	D	3
17JG5A0214	R1622027	ELECTRICAL MACHINES -I LABORATORY	O	2
17JG5A0214	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	S	2
17JG5A0215	R1622021	ELECTRICAL MEASUREMENTS	D	3
17JG5A0215	R1622022	ELECTRICAL MACHINES-II	D	3
17JG5A0215	R1622023	SWITCHING THEORY AND LOGIC DESIGN	C	3
17JG5A0215	R1622024	CONTROL SYSTEMS	D	3
17JG5A0215	R1622025	POWER SYSTEMS-I	A	3
17JG5A0215	R1622026	MANAGEMENT SCIENCE	B	3
17JG5A0215	R1622027	ELECTRICAL MACHINES -I LABORATORY	O	2
17JG5A0215	R1622028	ELECTRONIC DEVICES & CIRCUITS LABORATORY	S	2
17JG5A0401	R1622026	MANAGEMENT SCIENCE	B	3
17JG5A0401	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
17JG5A0401	R1622042	CONTROL SYSTEMS	D	3
17JG5A0401	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
17JG5A0401	R1622044	ANALOG COMMUNICATIONS	F	0
17JG5A0401	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
17JG5A0401	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	O	2
17JG5A0401	R1622047	ANALOG COMMUNICATIONS LAB	S	2
17JG5A0402	R1622026	MANAGEMENT SCIENCE	C	3
17JG5A0402	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
17JG5A0402	R1622042	CONTROL SYSTEMS	D	3
17JG5A0402	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
17JG5A0402	R1622044	ANALOG COMMUNICATIONS	B	3
17JG5A0402	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
17JG5A0402	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	A	2
17JG5A0402	R1622047	ANALOG COMMUNICATIONS LAB	S	2
17JG5A0403	R1622026	MANAGEMENT SCIENCE	D	3
17JG5A0403	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
17JG5A0403	R1622042	CONTROL SYSTEMS	C	3
17JG5A0403	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
17JG5A0403	R1622044	ANALOG COMMUNICATIONS	D	3
17JG5A0403	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
17JG5A0403	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
17JG5A0403	R1622047	ANALOG COMMUNICATIONS LAB	C	2

Htno	Subcode	Subname	Grade	Credits
17JG5A0404	R1622026	MANAGEMENT SCIENCE	C	3
17JG5A0404	R1622041	ELECTRONIC CIRCUIT ANALYSIS	S	3
17JG5A0404	R1622042	CONTROL SYSTEMS	A	3
17JG5A0404	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
17JG5A0404	R1622044	ANALOG COMMUNICATIONS	B	3
17JG5A0404	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
17JG5A0404	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
17JG5A0404	R1622047	ANALOG COMMUNICATIONS LAB	B	2
17JG5A0405	R1622026	MANAGEMENT SCIENCE	C	3
17JG5A0405	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
17JG5A0405	R1622042	CONTROL SYSTEMS	C	3
17JG5A0405	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
17JG5A0405	R1622044	ANALOG COMMUNICATIONS	C	3
17JG5A0405	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
17JG5A0405	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	S	2
17JG5A0405	R1622047	ANALOG COMMUNICATIONS LAB	O	2
17JG5A0501	R1622051	SOFTWARE ENGINEERING	B	3
17JG5A0501	R1622052	JAVA PROGRAMMING	B	3
17JG5A0501	R1622053	ADVANCED DATA STRUCTURES	C	3
17JG5A0501	R1622054	COMPUTER ORGANIZATION	C	3
17JG5A0501	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
17JG5A0501	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	A	3
17JG5A0501	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
17JG5A0501	R1622058	JAVA PROGRAMMING LAB	O	2

\*\*NOTE:1 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: 18-06-2018]

\*\*NOTE:2 [Please inform to the students enter these subject codes for applying Recounting/Revaluation/Challenge By Revaluation]

Marks Range Theory	Marks Range Lab	Letter Grade	Level	Grade Point
>=90	>=67	O	Outstanding	10
>=80 to <90	>=60 to <67	S	Excellent	9
>=70 to <80	>=52 to <60	A	Very Good	8
>=60 to <70	>=45 to <52	B	Good	7
>=50 to <60	>=37 to <45	C	Fair	6
>=40 to <50	>=30 to <37	D	Satisfactory	5
<40	<30	F	Fail	0
			Absent	0

Date:11-06-2018

*N. Mohan Rao*  
Controller of Examinations