## JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for II B.Tech II Semester (R16) Regular/Supplementary Examinations April-2019 College name: B.V.C. COLLEGE OF ENGINEERING:6M

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Htno	Subcode	Subname	Grade	Credits
166M1A0205	R1622021	Electrical Measurements	С	3
166M1A0205	R1622022	Electrical Machines-II	F	0
166M1A0205	R1622024	Control Systems	F	0
166M1A0209	R1622024	Control Systems	F	0
166M1A0301	R1622031	Kinematics of Machinery	F	0
166M1A0301	R1622033	Production Technology	F	0
166M1A0301	R1622034	Design of Machine Members -I	F	0
166M1A0306	R1622031	Kinematics of Machinery	F	0
166M1A0306	R1622032	Thermal Engineering -I	F	0
166M1A0308	R1622033	Production Technology	F	0
166M1A0308	R1622035	Machine Drawing	ABSENT	0
166M1A0309	R1622032	Thermal Engineering -I	D	3
166M1A0313	R1622033	Production Technology	F	0
166M1A0313	R1622035	Machine Drawing	ABSENT	0
166M1A0313	R1622036	Industrial Engineering and Management	D	3
166M1A0316	R1622032	Thermal Engineering -I	ABSENT	0
166M1A0316	R1622033	Production Technology	F	0
166M1A0316	R1622036	Industrial Engineering and Management	ABSENT	0
166M1A0318	R1622031	Kinematics of Machinery	F	0
166M1A0319	R1622031	Kinematics of Machinery	F	0
166M1A0319	R1622033	Production Technology	F	0
166M1A0319	R1622034	Design of Machine Members -I	F	0
166M1A0319	R1622036	Industrial Engineering and Management	D	3
166M1A0320	R1622033	Production Technology	ABSENT	0
166M1A0320	R1622035	Machine Drawing	ABSENT	0
166M1A0321	R1622033	Production Technology	С	3
166M1A0321	R1622034	Design of Machine Members -I	F	0
166M1A0325	R1622034	Design of Machine Members -I	F	0
166M1A0330	R1622031	Kinematics of Machinery	С	3
166M1A0330	R1622032	Thermal Engineering -I	D	3
166M1A0333	R1622033	Production Technology	F	0
166M1A0333	R1622034	Design of Machine Members -I	F	0
166M1A0333	R1622035	Machine Drawing	F	0
166M1A0335	R1622031	Kinematics of Machinery	F	0
166M1A0335	R1622034	Design of Machine Members -I	ABSENT	0
166M1A0337	R1622032	Thermal Engineering -I	ABSENT	0
166M1A0431	R1622041	Electronic Circuit Analysis	F	0
166M1A0451	R1622042	Control Systems	F	0
166M1A0463	R1622041	Electronic Circuit Analysis	F	0
166M1A0463	R1622042	Control Systems	F	0
166M1A0463	R1622043	Electromagnetic Waves and Transmission L	ABSENT	0
166M1A0464	R1622026	Management Science	D	3
166M1A0464	R1622044	Analog Communications	F	0
166M1A0470	R1622044	Analog Communications	F	0

Htno	Subcode	Subname	Grade	Credits
166M1A0475	R1622026	Management Science	F	0
166M1A0475	R1622042	Control Systems	F	0
166M1A0475	R1622043	Electromagnetic Waves and Transmission L	D.	3
166M1A0475	R1622044	Analog Communications	F	0
166M1A0475	R1622045	Pulse and Digital Circuits	F	0
166M1A0481	R1622026	Management Science	ABSENT	0
166M1A0481	R1622041	Electronic Circuit Analysis	ABSENT	0
166M1A0481	R1622045	Pulse and Digital Circuits	F	0
166M1A0482	R1622041	Electronic Circuit Analysis	F	0
166M1A0482	R1622042	Control Systems	D	3
166M1A0482	R1622043	Electromagnetic Waves and Transmission L	F	0
166M1A0482	R1622044	Analog Communications	F	0
166M1A0482	R1622045	Pulse and Digital Circuits	F	0
166M1A0485	R1622042	Control Systems	F	0
166M1A0485	R1622043	Electromagnetic Waves and Transmission L	D	3
166M1A0485	R1622043	Analog Communications	F	0
166M1A0486	R1622044	Control Systems	F	0
166M1A0486	R1622042	Electromagnetic Waves and Transmission L	D	3
166M1A0488	R1622043		F	0
	R1622042	Control Systems	D	3
166M1A0488		Electromagnetic Waves and Transmission L	F	
166M1A0488	R1622045	Pulse and Digital Circuits		0
166M1A0490	R1622026	Management Science	С	3
166M1A0490	R1622041	Electronic Circuit Analysis	F	0
166M1A0490	R1622042	Control Systems	F	0
166M1A0490	R1622043	Electromagnetic Waves and Transmission L	F	0
166M1A0490	R1622044	Analog Communications	D	3
166M1A0490	R1622045	Pulse and Digital Circuits	D	3
166M1A0491	R1622041	Electronic Circuit Analysis	F	0
166M1A0491	R1622042	Control Systems	F	0
166M1A0491	R1622043	Electromagnetic Waves and Transmission L	ABSENT	0
166M1A0491	R1622044	Analog Communications	F	0
166M1A0492	R1622042	Control Systems	D	3
166M1A0494	R1622041	Electronic Circuit Analysis	ABSENT	0
166M1A0494	R1622045	Pulse and Digital Circuits	F	0
166M1A0496	R1622042	Control Systems	F	0
166M1A0496	R1622043	Electromagnetic Waves and Transmission L	ABSENT	0
166M1A0497	R1622041	Electronic Circuit Analysis	F	0
166M1A0497	R1622042	Control Systems	F	0
166M1A0497	R1622044	Analog Communications	F	0
166M1A04A0	R1622026	Management Science	D	3
166M1A04A0	R1622041	Electronic Circuit Analysis	ABSENT	0
166M1A04A0	R1622042	Control Systems	ABSENT	0
166M1A04A0	R1622043	Electromagnetic Waves and Transmission L	D	3
166M1A04A0	R1622044	Analog Communications	F	0
166M1A04A0	R1622045	Pulse and Digital Circuits	F	0
166M1A04A1	R1622042	Control Systems	F	0
166M1A04A2	R1622041	Electronic Circuit Analysis	F	0
166M1A04A2	R1622045	Pulse and Digital Circuits	F	0
166M1A0512	R1622051	Software Engineering	D	3
166M1A0512	R1622056	Principles of Programming Languages	F	0
166M1A0513	R1622051	Software Engineering	F	0

Htno	Subcode	Subname	Grade	Credits
166M1A0517	R1622051	Software Engineering	D	3
166M1A0517	R1622054	Computer Organization	D	3
166M1A0528	R1622051	Software Engineering	D	3
166M1A0529	R1622051	Software Engineering	F	0
166M1A0529	R1622054	Computer Organization	F	0
166M1A0533	R1622051	Software Engineering	F	0
166M1A0533	R1622054	Computer Organization	F	0
166M1A0533	R1622056	Principles of Programming Languages	F	0
166M1A0534	R1622054	Computer Organization	В	3
166M1A0536	R1622056	Principles of Programming Languages	D	3
166M1A0544	R1622051	Software Engineering	F	0
166M1A0544	R1622052	Java Programming	F	0
166M1A0544	R1622053	Advanced Data Structures	F	0
166M1A0551	R1622052	Java Programming	F	0
166M1A0554	R1622054	Computer Organization	D	3
166M1A0554	R1622056	Principles of Programming Languages	l F	0
166M1A0555	R1622055	Formal Languages and Automata Theory	ABSENT	0
166M1A0557	R1622051	Software Engineering	D	3
166M1A0565	R1622052	-	ABSENT	0
166M1A0567	R1622052	Java Programming	C	3
166M1A0569	R1622054	Software Engineering	D	3
166M1A0569	R1622054	Computer Organization	D	3
166M1A0569	R1622056	Formal Languages and Automata Theory	F	0
		Principles of Programming Languages		
166M1A0570	R1622052	Java Programming	F	0
166M1A0570	R1622053	Advanced Data Structures		0
166M1A0570	R1622055	Formal Languages and Automata Theory	F	0
166M1A0571	R1622055	Formal Languages and Automata Theory	ABSENT	0
166M1A0571	R1622056	Principles of Programming Languages	F	0
166M1A0573	R1622054	Computer Organization	D	3
166M1A0577	R1622051	Software Engineering	F	0
166M1A0577	R1622052	Java Programming	F	0
166M1A0577	R1622053	Advanced Data Structures	F	0
166M1A0579	R1622052	Java Programming	F	0
166M1A0579	R1622054	Computer Organization	F	0
166M1A0579	R1622055	Formal Languages and Automata Theory	F	0
166M1A0579	R1622056	Principles of Programming Languages	F	0
166M1A0581	R1622052	Java Programming	F	0
166M1A0581	R1622053	Advanced Data Structures	ABSENT	0
166M1A0581	R1622055	Formal Languages and Automata Theory	F	0
166M1A0591	R1622051	Software Engineering	F	0
166M1A0591	R1622052	Java Programming	F	0
166M1A0591	R1622055	Formal Languages and Automata Theory	F	0
166M1A0594	R1622055	Formal Languages and Automata Theory	F	0
166M1A0594	R1622056	Principles of Programming Languages	F	0
166M1A0595	R1622052	Java Programming	ABSENT	0
166M1A0595	R1622055	Formal Languages and Automata Theory	D	3
166M1A0595	R1622056	Principles of Programming Languages	F	0
166M1A05A0	R1622053	Advanced Data Structures	D	3
166M1A05A0	R1622055	Formal Languages and Automata Theory	F	0
166M1A05A0	R1622056	Principles of Programming Languages	F	0
166M1A05A3	R1622052	Java Programming	F	0

Htno	Subcode	Subname	Grade	Credits
166M1A05A3	R1622054	Computer Organization	ABSENT	0
166M1A05A3	R1622056	Principles of Programming Languages	F	0
166M1A05A5	R1622051	Software Engineering	F.	0
166M1A05A5	R1622052	Java Programming	F	0
166M1A05A5	R1622054	Computer Organization	l. F	0
166M1A05A5	R1622055	Formal Languages and Automata Theory	ABSENT	0
166M1A05A5	R1622056	Principles of Programming Languages	F	0
166M1A05A6	R1622051	Software Engineering	ABSENT	0
166M1A05A6	R1622052	Java Programming	ABSENT	0
166M1A05A6	R1622053	Advanced Data Structures	ABSENT	0
166M1A05A6	R1622054	Computer Organization	ABSENT	0
166M1A05A6	R1622055	Formal Languages and Automata Theory	ABSENT	0
166M1A05A6	R1622056	Principles of Programming Languages	ABSENT	0
166M1A05A7	R1622052	Java Programming	F	0
166M1A05A7	R1622055	Formal Languages and Automata Theory	F	0
166M1A05A9	R1622053	Advanced Data Structures	ABSENT	0
166M1A05A9	R1622053	Computer Organization	F	0
166M1A05B0	R1622054	Software Engineering	F	0
166M1A05B0	R1622051		F	0
		Java Programming Advanced Data Structures	F	0
166M1A05B0	R1622053		•	
166M1A05B0	R1622054	Computer Organization	F	0
166M1A05B0	R1622055	Formal Languages and Automata Theory	F	0
166M1A05B0	R1622056	Principles of Programming Languages	F	0
166M1A05B1	R1622051	Software Engineering	F	0
166M1A05B1	R1622052	Java Programming	F	0
166M1A05B1	R1622053	Advanced Data Structures	F	0
166M1A05B1	R1622054	Computer Organization	ABSENT	0
166M1A05B1	R1622055	Formal Languages and Automata Theory	F	0
166M1A05B1	R1622056	Principles of Programming Languages	F	0
166M1A05B4	R1622054	Computer Organization	F	0
176M1A0201	R1622021	Electrical Measurements	D	3
176M1A0201	R1622022	Electrical Machines-II	В	3
176M1A0201	R1622023	Switching Theory and Logic Design	С	3
176M1A0201	R1622024	Control Systems	D	3
176M1A0201	R1622025	Power Systems-I	В	3
176M1A0201	R1622026	Management Science	A	3
176M1A0201	R1622027	Electrical Machines -I Laboratory	0	2
176M1A0201	R1622028	Electronic Devices & Circuits Laboratory	0	2
176M1A0202	R1622021	Electrical Measurements	F	0
176M1A0202	R1622022	Electrical Machines-II	F	0
176M1A0202	R1622023	Switching Theory and Logic Design	F	0
176M1A0202	R1622024	Control Systems	F	0
176M1A0202	R1622025	Power Systems-I	F	0
176M1A0202	R1622026	Management Science	F	0
176M1A0202	R1622027	Electrical Machines -I Laboratory	ABSENT	0
176M1A0202	R1622028	Electronic Devices & Circuits Laboratory	ABSENT	0
176M1A0203	R1622021	Electrical Measurements	F	0
176M1A0203	R1622022	Electrical Machines-II	F	0
176M1A0203	R1622023	Switching Theory and Logic Design	F	0
176M1A0203	R1622024	Control Systems	F	0
176M1A0203	R1622025	Power Systems-I	F	0

Htno	Subcode	Subname	Grade	Credits
176M1A0203	R1622026	Management Science	F	0
176M1A0203	R1622027	Electrical Machines -I Laboratory	ABSENT	0
176M1A0203	R1622028	Electronic Devices & Circuits Laboratory	ABSENT	0
176M1A0205	R1622021	Electrical Measurements	F	0
176M1A0205	R1622022	Electrical Machines-II	F	0
176M1A0205	R1622023	Switching Theory and Logic Design	F	0
176M1A0205	R1622024	Control Systems	F	0
176M1A0205	R1622025	Power Systems-I	С	3
176M1A0205	R1622026	Management Science	D	3
176M1A0205	R1622027	Electrical Machines -I Laboratory	S	2
176M1A0205	R1622028	Electronic Devices & Circuits Laboratory	A	2
176M1A0206	R1622021	Electrical Measurements	D	3
176M1A0206	R1622022	Electrical Machines-II	С	3
176M1A0206	R1622023	Switching Theory and Logic Design	F	0
176M1A0206	R1622024	Control Systems	F	0
176M1A0206	R1622025	Power Systems-I	D	3
176M1A0206	R1622026	Management Science	В	3
176M1A0206	R1622026	Electrical Machines -I Laboratory	ABSENT	0
176M1A0206	R1622028	Electronic Devices & Circuits Laboratory	ABSENT	0
176M1A0206	R1622021	Electrical Measurements	F	0
176M1A0207	R1622021	Electrical Machines-II	В	3
176M1A0207	R1622022		D	3
176M1A0207	R1622023	Switching Theory and Logic Design	C	3
		Control Systems	_	
176M1A0207	R1622025	Power Systems-I	D C	3
176M1A0207 176M1A0207	R1622026 R1622027	Management Science	s	3
	R1622027	Electrical Machines -I Laboratory		
176M1A0207	R1622028	Electronic Devices & Circuits Laboratory  Electrical Measurements	0	2
176M1A0208			С	3
176M1A0208	R1622022	Electrical Machines-II	В	3
176M1A0208	R1622023	Switching Theory and Logic Design	A	3
176M1A0208	R1622024	Control Systems	В	3
176M1A0208	R1622025	Power Systems-I	A	3
176M1A0208	R1622026	Management Science	С	3
176M1A0208	R1622027	Electrical Machines -I Laboratory	0	2
176M1A0208	R1622028	Electronic Devices & Circuits Laboratory	0	2
176M1A0209	R1622021	Electrical Measurements	F	0
176M1A0209	R1622022	Electrical Machines-II	F	0
176M1A0209	R1622023	Switching Theory and Logic Design	F	0
176M1A0209	R1622024	Control Systems	F	0
176M1A0209	R1622025	Power Systems-I	D	3
176M1A0209	R1622026	Management Science	D	3
176M1A0209	R1622027	Electrical Machines -I Laboratory	S	2
176M1A0209	R1622028	Electronic Devices & Circuits Laboratory	В	2
176M1A0210	R1622021	Electrical Measurements	F	0
176M1A0210	R1622022	Electrical Machines-II	С	3
176M1A0210	R1622023	Switching Theory and Logic Design	С	3
176M1A0210	R1622024	Control Systems	С	3
176M1A0210	R1622025	Power Systems-I	С	3
176M1A0210	R1622026	Management Science	А	3
176M1A0210	R1622027	Electrical Machines -I Laboratory	S	2
176M1A0210	R1622028	Electronic Devices & Circuits Laboratory	S	2

Htno	Subcode	Subname	Grade	Credits
176M1A0211	R1622021	Electrical Measurements	F	0
176M1A0211	R1622022	Electrical Machines-II	С	3
176M1A0211	R1622023	Switching Theory and Logic Design	D	3
176M1A0211	R1622024	Control Systems	F	0
176M1A0211	R1622025	Power Systems-I	D	3
176M1A0211	R1622026	Management Science	F	0
176M1A0211	R1622027	Electrical Machines -I Laboratory	s	2
176M1A0211	R1622028	Electronic Devices & Circuits Laboratory	В	2
176M1A0211	R1622021	Electrical Measurements	l F	0
176M1A0212	R1622022	Electrical Machines-II	F	0
176M1A0212	R1622023	Switching Theory and Logic Design	F	0
176M1A0212	R1622024	Control Systems	F	0
176M1A0212	R1622025	Power Systems-I	F	0
176M1A0212	R1622026	Management Science	F	0
176M1A0212	R1622027	Electrical Machines -I Laboratory	ABSENT	0
176M1A0212	R1622028	Electronic Devices & Circuits Laboratory	ABSENT	0
176M1A0301	R1622031	Kinematics of Machinery	ABSENT	0
176M1A0301	R1622031	Thermal Engineering -I	ABSENT	0
176M1A0301	R1622032		ABSENT	0
	R1622033	Production Technology		0
176M1A0301		Design of Machine Members -I	ABSENT	
176M1A0301	R1622035	Machine Drawing	ABSENT	0
176M1A0301	R1622036	Industrial Engineering and Management	ABSENT	0
176M1A0301	R1622037	Fluid Mechanics & Hydraulic Machinery La	ABSENT	0
176M1A0301	R1622038	Production Technology Lab	ABSENT	0
176M1A0302	R1622031	Kinematics of Machinery	F	0
176M1A0302	R1622032	Thermal Engineering -I	F	0
176M1A0302	R1622033	Production Technology	D	3
176M1A0302	R1622034	Design of Machine Members -I	D	3
176M1A0302	R1622035	Machine Drawing	F	0
176M1A0302	R1622036	Industrial Engineering and Management	D	3
176M1A0302	R1622037	Fluid Mechanics & Hydraulic Machinery La	S	2
176M1A0302	R1622038	Production Technology Lab	S	2
176M1A0303	R1622031	Kinematics of Machinery	F	0
176M1A0303	R1622032	Thermal Engineering -I	D	3
176M1A0303	R1622033	Production Technology	A	3
176M1A0303	R1622034	Design of Machine Members -I	F	0
176M1A0303	R1622035	Machine Drawing	A	3
176M1A0303	R1622036	Industrial Engineering and Management	F	0
176M1A0303	R1622037	Fluid Mechanics & Hydraulic Machinery La	S	2
176M1A0303	R1622038	Production Technology Lab	S	2
176M1A0304	R1622031	Kinematics of Machinery	В	3
176M1A0304	R1622032	Thermal Engineering -I	С	3
176M1A0304	R1622033	Production Technology	С	3
176M1A0304	R1622034	Design of Machine Members -I	С	3
176M1A0304	R1622035	Machine Drawing	F	0
176M1A0304	R1622036	Industrial Engineering and Management	В	3
176M1A0304	R1622037	Fluid Mechanics & Hydraulic Machinery La	S	2
176M1A0304	R1622038	Production Technology Lab	0	2
176M1A0305	R1622031	Kinematics of Machinery	A	3
176M1A0305	R1622032	Thermal Engineering -I	С	3
176M1A0305	R1622033	Production Technology	S	3

Htno	Subcode	Subname	Grade	Credits
176M1A0305	R1622034	Design of Machine Members -I	В	3
176M1A0305	R1622035	Machine Drawing	A	3
176M1A0305	R1622036	Industrial Engineering and Management	С	3
176M1A0305	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
176M1A0305	R1622038	Production Technology Lab	0	2
176M1A0306	R1622031	Kinematics of Machinery	С	3
176M1A0306	R1622032	Thermal Engineering -I	В	3
176M1A0306	R1622033	Production Technology	Α	3
176M1A0306	R1622034	Design of Machine Members -I	С	3
176M1A0306	R1622035	Machine Drawing	s	3
176M1A0306	R1622036	Industrial Engineering and Management	В	3
176M1A0306	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
176M1A0306	R1622038	Production Technology Lab	0	2
176M1A0307	R1622031	Kinematics of Machinery	F	0
176M1A0307	R1622032	Thermal Engineering -I	F	0
176M1A0307	R1622033	Production Technology	С	3
176M1A0307	R1622034	Design of Machine Members -I	С	3
176M1A0307	R1622035	Machine Drawing	F	0
176M1A0307	R1622036	Industrial Engineering and Management	F	0
176M1A0307	R1622037	Fluid Mechanics & Hydraulic Machinery La	S	2
176M1A0307	R1622038	Production Technology Lab	0	2
176M1A0308	R1622031	Kinematics of Machinery	F	0
176M1A0308	R1622032	Thermal Engineering -I	F	0
176M1A0308	R1622033	Production Technology	F	0
176M1A0308	R1622034	Design of Machine Members -I	F	0
176M1A0308	R1622035	Machine Drawing	С	3
176M1A0308	R1622036	Industrial Engineering and Management	F	0
176M1A0308	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
176M1A0308	R1622038	Production Technology Lab	S	2
176M1A0309	R1622031	Kinematics of Machinery	С	3
176M1A0309	R1622032	Thermal Engineering -I	С	3
176M1A0309	R1622033	Production Technology	D	3
176M1A0309	R1622034	Design of Machine Members -I	D	3
176M1A0309	R1622035	Machine Drawing	0	3
176M1A0309	R1622036	Industrial Engineering and Management	F	0
176M1A0309	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
176M1A0309	R1622038	Production Technology Lab	0	2
176M1A0311	R1622031	Kinematics of Machinery	F	0
176M1A0311	R1622032	Thermal Engineering -I	F	0
176M1A0311	R1622033	Production Technology	С	3
176M1A0311	R1622034	Design of Machine Members -I	F	0
176M1A0311	R1622035	Machine Drawing	В	3
176M1A0311	R1622036	Industrial Engineering and Management	В	3
176M1A0311	R1622037	Fluid Mechanics & Hydraulic Machinery La	s	2
176M1A0311	R1622038	Production Technology Lab	S	2
176M1A0312	R1622031	Kinematics of Machinery	F	0
176M1A0312	R1622032	Thermal Engineering -I	F	0
176M1A0312	R1622033	Production Technology	Α	3
176M1A0312	R1622034	Design of Machine Members -I	В	3
176M1A0312	R1622035	Machine Drawing	В	3
176M1A0312	R1622036	Industrial Engineering and Management	F	0

Htno	Subcode	Subname	Grade	Credits
176M1A0312	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
176M1A0312	R1622038	Production Technology Lab	0	2
176M1A0313	R1622031	Kinematics of Machinery	С	3
176M1A0313	R1622032	Thermal Engineering -I	С	3
176M1A0313	R1622033	Production Technology	С	3
176M1A0313	R1622034	Design of Machine Members -I	С	3
176M1A0313	R1622035	Machine Drawing	F	0
176M1A0313	R1622036	Industrial Engineering and Management	В	3
176M1A0313	R1622037	Fluid Mechanics & Hydraulic Machinery La	S	2
176M1A0313	R1622038	Production Technology Lab	0	2
176M1A0314	R1622031	Kinematics of Machinery	F	0
176M1A0314	R1622032	Thermal Engineering -I	F	0
176M1A0314	R1622033	Production Technology	F	0
176M1A0314	R1622034	Design of Machine Members -I	F	0
176M1A0314	R1622035	Machine Drawing	F	0
176M1A0314	R1622036	Industrial Engineering and Management	D	3
176M1A0314	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
176M1A0314	R1622038	Production Technology Lab	S	2
176M1A0316	R1622031	Kinematics of Machinery	F	0
176M1A0316	R1622032	Thermal Engineering -I	F	0
176M1A0316	R1622033	Production Technology	В	3
176M1A0316	R1622034	Design of Machine Members -I	F	0
176M1A0316	R1622035	Machine Drawing	S	3
176M1A0316	R1622036	Industrial Engineering and Management	В	3
176M1A0316	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
176M1A0316	R1622038	Production Technology Lab	S	2
176M1A0317	R1622031	Kinematics of Machinery	F	0
176M1A0317	R1622032	Thermal Engineering -I	F	0
176M1A0317	R1622033	Production Technology	В	3
176M1A0317	R1622034	Design of Machine Members -I	F	0
176M1A0317	R1622035	Machine Drawing	С	3
176M1A0317	R1622036	Industrial Engineering and Management	F	0
176M1A0317	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
176M1A0317	R1622038	Production Technology Lab	S	2
176M1A0318	R1622031	Kinematics of Machinery	F	0
176M1A0318	R1622032	Thermal Engineering -I	F	0
176M1A0318	R1622033	Production Technology	F	0
176M1A0318	R1622034	Design of Machine Members -I	F	0
176M1A0318	R1622035	Machine Drawing	F	0
176M1A0318	R1622036	Industrial Engineering and Management	С	3
176M1A0318	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
176M1A0318	R1622038	Production Technology Lab	0	2
176M1A0319	R1622031	Kinematics of Machinery	F	0
176M1A0319	R1622032	Thermal Engineering -I	ABSENT	0
176M1A0319	R1622033	Production Technology	F	0
176M1A0319	R1622034	Design of Machine Members -I	ABSENT	0
176M1A0319	R1622035	Machine Drawing	ABSENT	0
176M1A0319	R1622036	Industrial Engineering and Management	ABSENT	0
176M1A0319	R1622037	Fluid Mechanics & Hydraulic Machinery La	ABSENT	0
176M1A0319	R1622037	Production Technology Lab	ABSENT	0
176M1A0319	R1622038	Kinematics of Machinery	F	0
170W1AU3ZU	K 1022031	Minematics of Machinery	<u> </u>	<u> </u>

Htno	Subcode	Subname	Grade	Credits
176M1A0320	R1622032	Thermal Engineering -I	F	0
176M1A0320	R1622033	Production Technology	С	3
176M1A0320	R1622034	Design of Machine Members -I	F	0
176M1A0320	R1622035	Machine Drawing	D	3
176M1A0320	R1622036	Industrial Engineering and Management	С	3
176M1A0320	R1622037	Fluid Mechanics & Hydraulic Machinery La	S	2
176M1A0320	R1622038	Production Technology Lab	S	2
176M1A0322	R1622031	Kinematics of Machinery	В	3
176M1A0322	R1622032	Thermal Engineering -I	D	3
176M1A0322	R1622033	Production Technology	0	3
176M1A0322	R1622034	Design of Machine Members -I	s	3
176M1A0322	R1622035	Machine Drawing	A	3
176M1A0322	R1622036	Industrial Engineering and Management	D	3
176M1A0322	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
176M1A0322	R1622038	Production Technology Lab	0	2
		5,7	F	
176M1A0323	R1622031	Kinematics of Machinery	F	0
	R1622032	Thermal Engineering -I	F	0
176M1A0323	R1622033	Production Technology	-	0
176M1A0323	R1622034	Design of Machine Members -I	F	0
176M1A0323	R1622035	Machine Drawing	С	3
176M1A0323	R1622036	Industrial Engineering and Management	F	0
176M1A0323	R1622037	Fluid Mechanics & Hydraulic Machinery La	S	2
176M1A0323	R1622038	Production Technology Lab	S	2
176M1A0324	R1622031	Kinematics of Machinery	D	3
176M1A0324	R1622032	Thermal Engineering -I	D	3
176M1A0324	R1622033	Production Technology	F	0
176M1A0324	R1622034	Design of Machine Members -I	F	0
176M1A0324	R1622035	Machine Drawing	Α	3
176M1A0324	R1622036	Industrial Engineering and Management	F	0
176M1A0324	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
176M1A0324	R1622038	Production Technology Lab	0	2
176M1A0325	R1622031	Kinematics of Machinery	F	0
176M1A0325	R1622032	Thermal Engineering -I	F	0
176M1A0325	R1622033	Production Technology	F	0
176M1A0325	R1622034	Design of Machine Members -I	F	0
176M1A0325	R1622035	Machine Drawing	ABSENT	0
176M1A0325	R1622036	Industrial Engineering and Management	D	3
176M1A0325	R1622037	Fluid Mechanics & Hydraulic Machinery La	ABSENT	0
176M1A0325	R1622038	Production Technology Lab	ABSENT	0
176M1A0326	R1622031	Kinematics of Machinery	F	0
176M1A0326	R1622032	Thermal Engineering -I	F	0
176M1A0326	R1622033	Production Technology	В	3
176M1A0326	R1622034	Design of Machine Members -I	F	0
176M1A0326	R1622035	Machine Drawing	В	3
176M1A0326	R1622036	Industrial Engineering and Management	F	0
176M1A0326	R1622037	Fluid Mechanics & Hydraulic Machinery La	s	2
176M1A0326	R1622038	Production Technology Lab	S	2
176M1A0327	R1622031	Kinematics of Machinery	F	0
176M1A0327	R1622032	Thermal Engineering -I	F	0
176M1A0327	R1622033	Production Technology	F	0
176M1A0327	R1622034	Design of Machine Members -I	F	0

176M1A0327	Htno	Subcode	Subname	Grade	Credits
176M1A0327         R1622036         Industrial Engineering and Management         F         0           176M1A0327         R1622037         Fluid Mechanics & Hydraulic Machinery La         ABSENT         0           176M1A0328         R1622031         Kinematics of Machinery         C         3           176M1A0328         R1622032         Thermal Engineering -I         F         0           176M1A0328         R1622034         Production Technology         A         3           176M1A0328         R1622035         Production Technology         A         3           176M1A0328         R1622036         Industrial Engineering and Management         B         3           176M1A0328         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0328         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0331         R1622031         Fluid Mechanics & Hydraulic Machinery La         F         0           176M1A0331         R1622032         Thermal Engineering -I         F         0           176M1A0331         R1622035         Machine Drawing         F         0           176M1A0331         R1622036         Industrial Engineering and Management         C </td <td>176M1A0327</td> <td>R1622035</td> <td>Machine Drawing</td> <td>F</td> <td>0</td>	176M1A0327	R1622035	Machine Drawing	F	0
176M1A0327         R1622037         Fluid Mechanics & Hydraulic Machinery La         ABSENT         0           176M1A0327         R1622031         Production Technology Lab         ABSENT         0           176M1A0328         R1622031         Thermal Engineering -I         F         0           176M1A0328         R1622033         Production Technology         A         3           176M1A0328         R1622034         Design of Machine Members -I         D         3           176M1A0328         R1622036         Industrial Engineering and Management         B         3           176M1A0328         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0328         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0331         R1622031         Froduction Technology Lab         S         2           176M1A0331         R1622032         Thermal Engineering -I         F         O           176M1A0331         R1622033         Production Technology         D         3           176M1A0331         R1622036         Industrial Engineering and Management         C         3           176M1A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La	176M1A0327	R1622036		F	0
176M1A0327         R1622038         Production Technology Lab         ABSENT         0           176M1A0328         R1622031         Kinematics of Machinery         C         3           176M1A0328         R1622032         Thermal Engineering -I         F         0           176M1A0328         R1622033         Production Technology         A         3           176M1A0328         R1622036         Machine Drawing         B         3           176M1A0328         R1622036         Industrial Engineering and Management         B         3           176M1A0328         R1622037         Fluid Mechanics & Hydraulic Machinery         D         2           176M1A0328         R1622031         Fluid Mechanics & Hydraulic Machinery         F         0           176M1A0331         R1622031         Kinematics of Machinery         F         0           176M1A0331         R1622032         Thermal Engineering -I         F         0           176M1A0331         R1622034         Design of Machine Members -I         F         0           176M1A0331         R1622035         Machine Drawing         F         0         2           176M1A0331         R1622037         Fluid Mechanics & Hydraulic Machinery         F         0 <td< td=""><td>176M1A0327</td><td>R1622037</td><td></td><td>ABSENT</td><td>0</td></td<>	176M1A0327	R1622037		ABSENT	0
176M1A032B         R1622031         Kinematics of Machinery         C         3           176M1A032B         R1622032         Thermal Engineering -I         F         0           176M1A032B         R1622034         Production Technology         A         3           176M1A032B         R1622035         Machine Drawing         B         3           176M1A032B         R1622036         Industrial Engineering and Management         B         3           176M1A032B         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A032B         R1622031         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0331         R1622031         Fluid Mechanics & Hydraulic Machinery         F         O           176M1A0331         R1622032         Thermal Engineering -I         F         O           176M1A0331         R1622033         Production Technology         D         3           176M1A0331         R1622035         Machine Drawing         F         O           176M1A0331         R1622036         Industrial Engineering and Management         C         3           176M1A0331         R1622035         Production Technology Lab         S         2	176M1A0327	R1622038	,	ABSENT	
176M1A0328         R1622032         Thermal Engineering -I         F         0           176M1A0328         R1622034         Production Technology         A         3           176M1A0328         R1622035         Dosign of Machine Members -I         D         3           176M1A0328         R1622036         Industrial Engineering and Management         B         3           176M1A0328         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0328         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0331         R1622032         Thermal Engineering -I         F         O           176M1A0331         R1622032         Thermal Engineering -I         F         O           176M1A0331         R1622033         Production Technology         D         3           176M1A0331         R1622034         Design of Machine Members -I         F         O           176M1A0331         R1622035         Industrial Engineering and Management         C         3           176M1A0331         R1622036         Industrial Engineering -I         F         O           176M1A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2			G,		
176M1A0328         R1622033         Production Technology         A         3           176M1A0328         R1622034         Design of Machine Members -I         D         3           176M1A0328         R1622035         Machine Drawing         B         3           176M1A0328         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0331         R1622038         Production Technology Lab         S         2           176M1A0331         R1622032         Thermal Engineering -I         F         0           176M1A0331         R1622032         Thermal Engineering -I         F         0           176M1A0331         R1622034         Production Technology         D         3           176M1A0331         R1622034         Production Technology         D         3           176M1A0331         R1622035         Machine Drawing         F         0           176M1A0331         R1622034         Machine Drawing         F         0           176M1A0332         R1622038         Production Technology Lab         S         2           176M1A0332         R1622038         Production Technology Lab         S         2           176M1A0332         R1622034         <			·		
176M1A0328         R1622034         Design of Machine Members -I         D         3           176M1A0328         R1622035         Machine Drawing         B         3           176M1A0328         R1622036         Industrial Engineering and Management         B         3           176M1A0328         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0331         R1622034         Production Technology Lab         S         2           176M1A0331         R1622032         Production Technology Lab         F         0           176M1A0331         R1622034         Production Technology         D         3           176M1A0331         R1622035         Production Technology         D         3           176M1A0331         R1622035         Machine Drawing         F         0           176M1A0331         R1622036         Industrial Engineering and Management         C         3           176M1A0332         R1622037         Production Technology Lab         S         2           176M1A0332         R1622034         Production Technology         F         0           176M1A0332         R1622034         Industrial Engineering and Management         F         0 <td< td=""><td></td><td></td><td>c c</td><td>A</td><td></td></td<>			c c	A	
176M1A0328         R1622035         Machine Drawing         B         3           176M1A0328         R1622036         Industrial Engineering and Management         B         3           176M1A0328         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0331         R1622031         Kinematics of Machinery         F         O         2           176M1A0331         R1622032         Thermal Engineering -I         F         O         O         3           176M1A0331         R1622032         Design of Machine Members -I         F         O         O         D         3           176M1A0331         R1622035         Machine Drawing         F         O         D         3         1         D         D         3         1         D         D         3         1         D         D         3         1         D         D         3         1         D         D         3         1         D         D         3         1         D         D         3         1         D         D         3         1         D         D         3         1         D         D         3         1         D         D			57		
176M1A0328         R1622036         Industrial Engineering and Management         B         3           176M1A0328         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0328         R1622038         Production Technology Lab         S         2           176M1A0331         R1622032         Kinematics of Machinery         F         O           176M1A0331         R1622033         Production Technology         D         3           176M1A0331         R1622034         Design of Machine Members -I         F         O           176M1A0331         R1622035         Machine Drawing         F         O           176M1A0331         R1622036         Industrial Engineering and Management         C         3           176M1A0331         R1622036         Industrial Engineering and Management         C         3           176M1A0331         R1622035         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0332         R1622031         Kinematics of Machinery         F         O           176M1A0332         R1622033         Production Technology         D         3           176M1A0332         R1622034         Machine Drawing         F         O      <					
176M1A0328         R1622037         Fluid Mechanics & Hydraulic Machinery La         0         2           176M1A0328         R1622038         Production Technology Lab         S         2           176M1A0331         R1622031         Kinematics of Machinery         F         0           176M1A0331         R1622032         Thermal Engineering -I         F         0           176M1A0331         R1622033         Production Technology         D         3           176M1A0331         R1622035         Machine Drawing         F         0           176M1A0331         R1622036         Industrial Engineering and Management         C         3           176M1A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0331         R1622037         Flouid Mechanics & Hydraulic Machinery La         O         2           176M1A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0332         R1622033         Production Technology Lab         S         2           176M1A0332         R1622034         Design of Machine Members -I         C         3           176M1A0332         R1622035         Industrial Engineering and Management         F				_	
176M1A0328         R1622038         Production Technology Lab         S         2           176M1A0331         R1622032         Kinematics of Machinery         F         0           176M1A0331         R1622032         Thermal Engineering -I         F         0           176M1A0331         R1622033         Production Technology         D         3           176M1A0331         R1622035         Machine Drawing         F         0           176M1A0331         R1622035         Machine Drawing         F         0           176M1A0331         R1622037         Industrial Engineering and Management         C         3           176M1A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0332         R1622038         Production Technology Lab         S         2           176M1A0332         R1622031         Kinematics of Machinery         F         0           176M1A0332         R1622033         Production Technology         D         3           176M1A0332         R1622035         Machine Drawing         F         0           176M1A0332         R1622036         Industrial Engineering and Management         F         0           176M1A0333 <td< td=""><td></td><td></td><td>5 5</td><td></td><td></td></td<>			5 5		
176M1A0331         R1622031         Kinematics of Machinery         F         0           176M1A0331         R1622032         Thermal Engineering -I         F         0           176M1A0331         R1622034         Design of Machine Members -I         F         0           176M1A0331         R1622035         Machine Drawing         F         0           176M1A0331         R1622035         Machine Drawing         F         0           176M1A0331         R1622035         Machine Drawing         F         0           176M1A0331         R1622035         Industrial Engineering and Management         C         3           176M1A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0332         R1622038         Production Technology Lab         S         2           176M1A0332         R1622031         Thermal Engineering -I         F         0           176M1A0332         R1622033         Production Technology         D         3           176M1A0332         R1622034         Design of Machine Members -I         C         3           176M1A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0334				_	
176M1A0331         R1622032         Thermal Engineering -I         F         0           176M1A0331         R1622033         Production Technology         D         3           176M1A0331         R1622034         Design of Machine Members -I         F         0           176M1A0331         R1622035         Machine Drawing         F         0           176M1A0331         R1622036         Industrial Engineering and Management         C         3           176M1A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0332         R1622038         Production Technology Lab         S         2           176M1A0332         R1622031         Kinematics of Machinery         F         0           176M1A0332         R1622033         Production Technology         D         3           176M1A0332         R1622034         Design of Machine Members -I         C         3           176M1A0332         R1622035         Machine Drawing         F         0           176M1A0332         R1622036         Industrial Engineering and Management         F         0           176M1A0332         R1622036         Production Technology Lab         S         2           176M1A033					
176M1A0331         R1622033         Production Technology         D         3           176M1A0331         R1622034         Design of Machine Members -I         F         0           176M1A0331         R1622035         Machine Drawing         F         0           176M1A0331         R1622036         Industrial Engineering and Management         C         3           176M1A0331         R1622038         Production Technology Lab         S         2           176M1A0332         R1622031         Kinematics of Machinery         F         0           176M1A0332         R1622033         Production Technology Lab         S         2           176M1A0332         R1622033         Production Technology         D         3           176M1A0332         R1622033         Production Technology         D         3           176M1A0332         R1622034         Design of Machine Members -I         C         3           176M1A0332         R1622035         Machine Drawing         F         0           176M1A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0			·		
176M1A0331         R1622034         Design of Machine Members -I         F         0           176M1A0331         R1622035         Machine Drawing         F         0           176M1A0331         R1622036         Industrial Engineering and Management         C         3           176M1A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0332         R1622033         Production Technology Lab         S         2           176M1A0332         R1622033         Thermal Engineering -I         F         0           176M1A0332         R1622033         Thermal Engineering -I         F         0           176M1A0332         R1622034         Design of Machine Members -I         C         3           176M1A0332         R1622034         Design of Machine Members -I         C         3           176M1A0332         R1622035         Machine Drawing         F         0           176M1A0332         R1622035         Machine Drawing         F         0           176M1A0332         R1622035         Houstrial Engineering and Management         F         0           176M1A0334         R1622031         Kinematics of Machinery         F         0           176M1A0334 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
176M1A0331         R1622035         Machine Drawing         F         0           176M1A0331         R1622036         Industrial Engineering and Management         C         3           176M1A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0332         R1622031         Kinematics of Machinery         F         0           176M1A0332         R1622032         Thermal Engineering -I         F         0           176M1A0332         R1622033         Production Technology         D         3           176M1A0332         R1622034         Design of Machine Members -I         C         3           176M1A0332         R1622035         Machine Drawing         F         0           176M1A0332         R1622036         Machine Drawing         F         0           176M1A0332         R1622036         Machine Drawing         F         0           176M1A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         0         2           176M1A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         0         2           176M1A0334         R1622031         Kinematics of Machinery         F         0           176M1A0334 </td <td></td> <td></td> <td><b>5</b>7</td> <td></td> <td></td>			<b>5</b> 7		
176M1A0331         R1622036         Industrial Engineering and Management         C         3           176M1A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0331         R1622038         Production Technology Lab         S         2           176M1A0332         R1622031         Kinematics of Machinery         F         0           176M1A0332         R1622033         Production Technology         D         3           176M1A0332         R1622034         Design of Machine Members -I         C         3           176M1A0332         R1622034         Design of Machine Members -I         C         3           176M1A0332         R1622034         Design of Machine Members -I         C         3           176M1A0332         R1622035         Machine Drawing         F         0           176M1A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0334         R1622031         Kinematics of Machine Properties of Machinery         F         0           176M1A0344         R1622035         Machine Drawing         B <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
176M1A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         0         2           176M1A0331         R1622038         Production Technology Lab         S         2           176M1A0332         R1622031         Kinematics of Machinery         F         0           176M1A0332         R1622032         Thermal Engineering -I         F         0           176M1A0332         R1622033         Production Technology         D         3           176M1A0332         R1622034         Design of Machine Members -I         C         3           176M1A0332         R1622035         Machine Drawing         F         0           176M1A0332         R1622036         Industrial Engineering and Management         F         0           176M1A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0334         R1622031         Kinematics of Machine Members         F         0           176M1A0334         R1622033         Production Technology         C         3           176M1A0334         R1622035         Machine Drawing         B         3				-	
176M1A0331         R1622038         Production Technology Lab         S         2           176M1A0332         R1622031         Kinematics of Machinery         F         0           176M1A0332         R1622032         Thermal Engineering -I         F         0           176M1A0332         R1622033         Production Technology         D         3           176M1A0332         R1622034         Design of Machine Members -I         C         3           176M1A0332         R1622035         Machine Drawing         F         0           176M1A0332         R1622036         Industrial Engineering and Management         F         0           176M1A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0334         R1622031         Kinematics of Machinery         F         0           176M1A0334         R1622032         Thermal Engineering -I         C         3           176M1A0334         R1622035         Machine Drawing         F         0           176M1A0334         R1622035         Machine Drawing         B         3           176M1A0334			5 5		
176M1A0332         R1622031         Kinematics of Machinery         F         0           176M1A0332         R1622032         Thermal Engineering -I         F         0           176M1A0332         R1622033         Production Technology         D         3           176M1A0332         R1622034         Design of Machine Members -I         C         3           176M1A0332         R1622035         Machine Drawing         F         0           176M1A0332         R1622036         Industrial Engineering and Management         F         0           176M1A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0332         R1622038         Production Technology Lab         S         2           176M1A0334         R1622031         Kinematics of Machinery         F         0           176M1A0334         R1622032         Thermal Engineering -I         C         3           176M1A0334         R1622033         Production Technology         C         3           176M1A0334         R1622034         Design of Machine Members -I         F         0           176M1A0334         R1622035         Machine Drawing         B         3           176M1A0334 <t< td=""><td></td><td></td><td>-</td><td>_</td><td></td></t<>			-	_	
176M1A0332         R1622032         Thermal Engineering -I         F         0           176M1A0332         R1622033         Production Technology         D         3           176M1A0332         R1622034         Design of Machine Members -I         C         3           176M1A0332         R1622035         Machine Drawing         F         0           176M1A0332         R1622036         Industrial Engineering and Management         F         0           176M1A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0332         R1622038         Production Technology Lab         S         2           176M1A0334         R1622031         Kinematics of Machinery         F         0           176M1A0334         R1622032         Thermal Engineering -I         C         3           176M1A0334         R1622033         Production Technology         C         3           176M1A0334         R1622034         Design of Machine Members -I         F         0           176M1A0334         R1622035         Machine Drawing         B         3           176M1A0334         R1622036         Industrial Engineering and Management         C         3           176M1A0401 </td <td></td> <td></td> <td>G,</td> <td></td> <td></td>			G,		
176M1A0332         R1622033         Production Technology         D         3           176M1A0332         R1622034         Design of Machine Members -I         C         3           176M1A0332         R1622035         Machine Drawing         F         0           176M1A0332         R1622036         Industrial Engineering and Management         F         0           176M1A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0332         R1622038         Production Technology Lab         S         2           176M1A0334         R1622031         Kinematics of Machinery         F         0           176M1A0334         R1622032         Thermal Engineering -I         C         3           176M1A0334         R1622033         Production Technology         C         3           176M1A0334         R1622034         Design of Machine Members -I         F         0           176M1A0334         R1622035         Machine Drawing         B         3           176M1A0334         R1622035         Machine Drawing         B         3           176M1A0334         R1622035         Hackine Drawing         B         3           176M1A0334         R1622037			·		
176M1A0332         R1622034         Design of Machine Members -I         C         3           176M1A0332         R1622035         Machine Drawing         F         0           176M1A0332         R1622036         Industrial Engineering and Management         F         0           176M1A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0332         R1622038         Production Technology Lab         S         2           176M1A0334         R1622031         Kinematics of Machinery         F         0           176M1A0334         R1622032         Thermal Engineering -I         C         3           176M1A0334         R1622033         Production Technology         C         3           176M1A0334         R1622034         Design of Machine Members -I         F         0           176M1A0334         R1622035         Machine Drawing         B         3           176M1A0334         R1622035         Machine Drawing         B         3           176M1A0334         R1622035         Industrial Engineering and Management         C         3           176M1A0334         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2					
176M1A0332         R1622035         Machine Drawing         F         0           176M1A0332         R1622036         Industrial Engineering and Management         F         0           176M1A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0332         R1622038         Production Technology Lab         S         2           176M1A0334         R1622031         Kinematics of Machinery         F         0           176M1A0334         R1622032         Thermal Engineering -I         C         3           176M1A0334         R1622033         Production Technology         C         3           176M1A0334         R1622034         Design of Machine Members -I         F         0           176M1A0334         R1622035         Machine Drawing         B         3           176M1A0334         R1622035         Machine Drawing         B         3           176M1A0334         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0401         R1622038         Production Technology Lab         S         2           176M1A0401         R1622041         Electronic Circuit Analysis         B         3           176M1A0401 <td></td> <td></td> <td><u> </u></td> <td>_</td> <td></td>			<u> </u>	_	
176M1A0332         R1622036         Industrial Engineering and Management         F         0           176M1A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0332         R1622038         Production Technology Lab         S         2           176M1A0334         R1622031         Kinematics of Machinery         F         0           176M1A0334         R1622032         Thermal Engineering -I         C         3           176M1A0334         R1622033         Production Technology         C         3           176M1A0334         R1622035         Design of Machine Members -I         F         0           176M1A0334         R1622035         Machine Drawing         B         3           176M1A0334         R1622036         Industrial Engineering and Management         C         3           176M1A0334         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0340         R1622038         Production Technology Lab         S         2           176M1A0401         R1622045         Management Science         C         3           176M1A0401         R1622041         Electronic Circuit Analysis         F         0			•		
176M1A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0332         R1622038         Production Technology Lab         S         2           176M1A0334         R1622031         Kinematics of Machinery         F         0           176M1A0334         R1622032         Thermal Engineering -I         C         3           176M1A0334         R1622033         Production Technology         C         3           176M1A0334         R1622034         Design of Machine Members -I         F         0           176M1A0334         R1622035         Machine Drawing         B         3           176M1A0334         R1622036         Industrial Engineering and Management         C         3           176M1A0334         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0334         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0401         R1622038         Production Technology Lab         S         2           176M1A0401         R1622041         Electronic Circuit Analysis         B         3           176M1A0401         R1622042         Control Systems         F         0					
176M1A0332         R1622038         Production Technology Lab         S         2           176M1A0334         R1622031         Kinematics of Machinery         F         0           176M1A0334         R1622032         Thermal Engineering -I         C         3           176M1A0334         R1622033         Production Technology         C         3           176M1A0334         R1622034         Design of Machine Members -I         F         0           176M1A0334         R1622035         Machine Drawing         B         3           176M1A0334         R1622036         Industrial Engineering and Management         C         3           176M1A0334         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0401         R1622038         Production Technology Lab         S         2           176M1A0401         R1622038         Production Technology Lab         S         2           176M1A0401         R1622046         Management Science         C         3           176M1A0401         R1622041         Electronic Circuit Analysis         F         0           176M1A0401         R1622042         Pulse and Digital Circuits         F         0           176M1A0401 <td></td> <td>R1622036</td> <td></td> <td>F</td> <td>0</td>		R1622036		F	0
176M1A0334       R1622031       Kinematics of Machinery       F       0         176M1A0334       R1622032       Thermal Engineering -I       C       3         176M1A0334       R1622033       Production Technology       C       3         176M1A0334       R1622034       Design of Machine Members -I       F       0         176M1A0334       R1622035       Machine Drawing       B       3         176M1A0334       R1622036       Industrial Engineering and Management       C       3         176M1A0334       R1622037       Fluid Mechanics & Hydraulic Machinery La       O       2         176M1A0334       R1622038       Production Technology Lab       S       2         176M1A0401       R1622026       Management Science       C       3         176M1A0401       R1622041       Electronic Circuit Analysis       B       3         176M1A0401       R1622042       Control Systems       F       0         176M1A0401       R1622043       Electromagnetic Waves and Transmission L       F       0         176M1A0401       R1622045       Pulse and Digital Circuits       F       0         176M1A0401       R1622046       Electronic Circuit Analysis LAB       S       2	176M1A0332	R1622037			2
176M1A0334         R1622032         Thermal Engineering -I         C         3           176M1A0334         R1622033         Production Technology         C         3           176M1A0334         R1622034         Design of Machine Members -I         F         0           176M1A0334         R1622035         Machine Drawing         B         3           176M1A0334         R1622036         Industrial Engineering and Management         C         3           176M1A0334         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0334         R1622038         Production Technology Lab         S         2           176M1A0401         R1622026         Management Science         C         3           176M1A0401         R1622041         Electronic Circuit Analysis         B         3           176M1A0401         R1622042         Control Systems         F         0           176M1A0401         R1622044         Analog Communications         F         0           176M1A0401         R1622045         Pulse and Digital Circuits         F         0           176M1A0401         R1622046         Electronic Circuit Analysis LAB         S         2           176M1A0403	176M1A0332	R1622038	Production Technology Lab	S	2
176M1A0334       R1622033       Production Technology       C       3         176M1A0334       R1622034       Design of Machine Members -I       F       0         176M1A0334       R1622035       Machine Drawing       B       3         176M1A0334       R1622036       Industrial Engineering and Management       C       3         176M1A0334       R1622037       Fluid Mechanics & Hydraulic Machinery La       O       2         176M1A0334       R1622038       Production Technology Lab       S       2         176M1A0401       R1622026       Management Science       C       3         176M1A0401       R1622041       Electronic Circuit Analysis       B       3         176M1A0401       R1622042       Control Systems       F       0         176M1A0401       R1622043       Electromagnetic Waves and Transmission L       F       0         176M1A0401       R1622044       Analog Communications       F       0         176M1A0401       R1622045       Pulse and Digital Circuits       F       0         176M1A0401       R1622046       Electronic Circuit Analysis LAB       S       2         176M1A0403       R1622026       Management Science       D       3 <t< td=""><td>176M1A0334</td><td>R1622031</td><td>Kinematics of Machinery</td><td></td><td>0</td></t<>	176M1A0334	R1622031	Kinematics of Machinery		0
176M1A0334         R1622034         Design of Machine Members -I         F         0           176M1A0334         R1622035         Machine Drawing         B         3           176M1A0334         R1622036         Industrial Engineering and Management         C         3           176M1A0334         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0334         R1622038         Production Technology Lab         S         2           176M1A0401         R1622026         Management Science         C         3           176M1A0401         R1622041         Electronic Circuit Analysis         B         3           176M1A0401         R1622042         Control Systems         F         0           176M1A0401         R1622043         Electromagnetic Waves and Transmission L         F         0           176M1A0401         R1622044         Analog Communications         F         0           176M1A0401         R1622045         Pulse and Digital Circuits         F         0           176M1A0401         R1622046         Electronic Circuit Analysis LAB         S         2           176M1A0403         R1622047         Analog Communications Lab         O         2 <t< td=""><td>176M1A0334</td><td>R1622032</td><td>Thermal Engineering -I</td><td>С</td><td>3</td></t<>	176M1A0334	R1622032	Thermal Engineering -I	С	3
176M1A0334         R1622035         Machine Drawing         B         3           176M1A0334         R1622036         Industrial Engineering and Management         C         3           176M1A0334         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0334         R1622038         Production Technology Lab         S         2           176M1A0401         R1622026         Management Science         C         3           176M1A0401         R1622041         Electronic Circuit Analysis         B         3           176M1A0401         R1622042         Control Systems         F         0           176M1A0401         R1622043         Electromagnetic Waves and Transmission L         F         0           176M1A0401         R1622044         Analog Communications         F         0           176M1A0401         R1622045         Pulse and Digital Circuits         F         0           176M1A0401         R1622046         Electronic Circuit Analysis LAB         S         2           176M1A0403         R1622026         Management Science         D         3           176M1A0403         R1622041         Electronic Circuit Analysis         C         3	176M1A0334	R1622033	Production Technology	С	3
176M1A0334         R1622036         Industrial Engineering and Management         C         3           176M1A0334         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0334         R1622038         Production Technology Lab         S         2           176M1A0401         R1622026         Management Science         C         3           176M1A0401         R1622041         Electronic Circuit Analysis         B         3           176M1A0401         R1622042         Control Systems         F         0           176M1A0401         R1622043         Electromagnetic Waves and Transmission L         F         0           176M1A0401         R1622044         Analog Communications         F         0           176M1A0401         R1622045         Pulse and Digital Circuits         F         0           176M1A0401         R1622046         Electronic Circuit Analysis LAB         S         2           176M1A0403         R1622047         Analog Communications Lab         O         2           176M1A0403         R1622041         Electronic Circuit Analysis         C         3	176M1A0334	R1622034	Design of Machine Members -I	F	0
176M1A0334         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           176M1A0334         R1622038         Production Technology Lab         S         2           176M1A0401         R1622026         Management Science         C         3           176M1A0401         R1622041         Electronic Circuit Analysis         B         3           176M1A0401         R1622042         Control Systems         F         0           176M1A0401         R1622043         Electromagnetic Waves and Transmission L         F         0           176M1A0401         R1622044         Analog Communications         F         0           176M1A0401         R1622045         Pulse and Digital Circuits         F         0           176M1A0401         R1622046         Electronic Circuit Analysis LAB         S         2           176M1A0403         R1622047         Analog Communications Lab         O         2           176M1A0403         R1622026         Management Science         D         3           176M1A0403         R1622041         Electronic Circuit Analysis         C         3	176M1A0334	R1622035	Machine Drawing	В	3
176M1A0334         R1622038         Production Technology Lab         S         2           176M1A0401         R1622026         Management Science         C         3           176M1A0401         R1622041         Electronic Circuit Analysis         B         3           176M1A0401         R1622042         Control Systems         F         0           176M1A0401         R1622043         Electromagnetic Waves and Transmission L         F         0           176M1A0401         R1622044         Analog Communications         F         0           176M1A0401         R1622045         Pulse and Digital Circuits         F         0           176M1A0401         R1622046         Electronic Circuit Analysis LAB         S         2           176M1A0403         R1622047         Analog Communications Lab         O         2           176M1A0403         R1622026         Management Science         D         3           176M1A0403         R1622041         Electronic Circuit Analysis         C         3	176M1A0334	R1622036	Industrial Engineering and Management	С	3
176M1A0401       R1622026       Management Science       C       3         176M1A0401       R1622041       Electronic Circuit Analysis       B       3         176M1A0401       R1622042       Control Systems       F       0         176M1A0401       R1622043       Electromagnetic Waves and Transmission L       F       0         176M1A0401       R1622044       Analog Communications       F       0         176M1A0401       R1622045       Pulse and Digital Circuits       F       0         176M1A0401       R1622046       Electronic Circuit Analysis LAB       S       2         176M1A0401       R1622047       Analog Communications Lab       O       2         176M1A0403       R1622026       Management Science       D       3         176M1A0403       R1622041       Electronic Circuit Analysis       C       3	176M1A0334	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
176M1A0401       R1622041       Electronic Circuit Analysis       B       3         176M1A0401       R1622042       Control Systems       F       0         176M1A0401       R1622043       Electromagnetic Waves and Transmission L       F       0         176M1A0401       R1622044       Analog Communications       F       0         176M1A0401       R1622045       Pulse and Digital Circuits       F       0         176M1A0401       R1622046       Electronic Circuit Analysis LAB       S       2         176M1A0401       R1622047       Analog Communications Lab       O       2         176M1A0403       R1622026       Management Science       D       3         176M1A0403       R1622041       Electronic Circuit Analysis       C       3	176M1A0334	R1622038	Production Technology Lab	S	2
176M1A0401       R1622042       Control Systems       F       0         176M1A0401       R1622043       Electromagnetic Waves and Transmission L       F       0         176M1A0401       R1622044       Analog Communications       F       0         176M1A0401       R1622045       Pulse and Digital Circuits       F       0         176M1A0401       R1622046       Electronic Circuit Analysis LAB       S       2         176M1A0401       R1622047       Analog Communications Lab       O       2         176M1A0403       R1622026       Management Science       D       3         176M1A0403       R1622041       Electronic Circuit Analysis       C       3	176M1A0401	R1622026	Management Science	С	3
176M1A0401         R1622043         Electromagnetic Waves and Transmission L         F         0           176M1A0401         R1622044         Analog Communications         F         0           176M1A0401         R1622045         Pulse and Digital Circuits         F         0           176M1A0401         R1622046         Electronic Circuit Analysis LAB         S         2           176M1A0401         R1622047         Analog Communications Lab         O         2           176M1A0403         R1622026         Management Science         D         3           176M1A0403         R1622041         Electronic Circuit Analysis         C         3	176M1A0401	R1622041	Electronic Circuit Analysis	В	3
176M1A0401       R1622044       Analog Communications       F       0         176M1A0401       R1622045       Pulse and Digital Circuits       F       0         176M1A0401       R1622046       Electronic Circuit Analysis LAB       S       2         176M1A0401       R1622047       Analog Communications Lab       O       2         176M1A0403       R1622026       Management Science       D       3         176M1A0403       R1622041       Electronic Circuit Analysis       C       3	176M1A0401	R1622042	Control Systems	F	0
176M1A0401       R1622045       Pulse and Digital Circuits       F       0         176M1A0401       R1622046       Electronic Circuit Analysis LAB       S       2         176M1A0401       R1622047       Analog Communications Lab       O       2         176M1A0403       R1622026       Management Science       D       3         176M1A0403       R1622041       Electronic Circuit Analysis       C       3	176M1A0401	R1622043	Electromagnetic Waves and Transmission L	F	0
176M1A0401         R1622046         Electronic Circuit Analysis LAB         S         2           176M1A0401         R1622047         Analog Communications Lab         O         2           176M1A0403         R1622026         Management Science         D         3           176M1A0403         R1622041         Electronic Circuit Analysis         C         3	176M1A0401	R1622044	Analog Communications	F	0
176M1A0401       R1622047       Analog Communications Lab       O       2         176M1A0403       R1622026       Management Science       D       3         176M1A0403       R1622041       Electronic Circuit Analysis       C       3	176M1A0401	R1622045	Pulse and Digital Circuits	F	0
176M1A0403         R1622026         Management Science         D         3           176M1A0403         R1622041         Electronic Circuit Analysis         C         3	176M1A0401	R1622046	Electronic Circuit Analysis LAB	S	2
176M1A0403 R1622041 Electronic Circuit Analysis C 3	176M1A0401	R1622047	Analog Communications Lab	0	2
176M1A0403 R1622041 Electronic Circuit Analysis C 3	176M1A0403	R1622026	Management Science	D	3
·	176M1A0403	R1622041	_	С	3
176M1A0403	176M1A0403	R1622042	Control Systems	F	0
176M1A0403 R1622043 Electromagnetic Waves and Transmission L D 3	176M1A0403	R1622043	•	D	3
176M1A0403 R1622044 Analog Communications D 3			-	D	
176M1A0403 R1622045 Pulse and Digital Circuits D 3				D	
176M1A0403 R1622046 Electronic Circuit Analysis LAB S 2			•		

Htno	Subcode	Subname	Grade	Credits
176M1A0403	R1622047	Analog Communications Lab	Α	2
176M1A0405	R1622026	Management Science	F	0
176M1A0405	R1622041	Electronic Circuit Analysis	F	0
176M1A0405	R1622042	Control Systems	F	0
176M1A0405	R1622043	Electromagnetic Waves and Transmission L	F	0
176M1A0405	R1622044	Analog Communications	F	0
176M1A0405	R1622045	Pulse and Digital Circuits	F	0
176M1A0405	R1622046	Electronic Circuit Analysis LAB	A	2
176M1A0405	R1622047	Analog Communications Lab	В	2
176M1A0406	R1622026	Management Science	С	3
176M1A0406	R1622041	Electronic Circuit Analysis	D	3
176M1A0406	R1622042	Control Systems	F	0
176M1A0406	R1622043	Electromagnetic Waves and Transmission L	С	3
176M1A0406	R1622043	Analog Communications	D	3
		_	D	3
176M1A0406	R1622045	Pulse and Digital Circuits		
176M1A0406	R1622046	Electronic Circuit Analysis LAB	S	2
176M1A0406	R1622047	Analog Communications Lab	S	2
176M1A0407	R1622026	Management Science	В	3
176M1A0407	R1622041	Electronic Circuit Analysis	С	3
176M1A0407	R1622042	Control Systems	D	3
176M1A0407	R1622043	Electromagnetic Waves and Transmission L	С	3
176M1A0407	R1622044	Analog Communications	D	3
176M1A0407	R1622045	Pulse and Digital Circuits	С	3
176M1A0407	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0407	R1622047	Analog Communications Lab	S	2
176M1A0408	R1622026	Management Science	D	3
176M1A0408	R1622041	Electronic Circuit Analysis	С	3
176M1A0408	R1622042	Control Systems	F	0
176M1A0408	R1622043	Electromagnetic Waves and Transmission L	С	3
176M1A0408	R1622044	Analog Communications	F	0
176M1A0408	R1622045	Pulse and Digital Circuits	D	3
176M1A0408	R1622046	Electronic Circuit Analysis LAB	S	2
176M1A0408	R1622047	Analog Communications Lab	Α	2
176M1A0409	R1622026	Management Science	F	0
176M1A0409	R1622041	Electronic Circuit Analysis	С	3
176M1A0409	R1622042	Control Systems	F	0
176M1A0409	R1622043	Electromagnetic Waves and Transmission L	F	0
176M1A0409	R1622044	Analog Communications	F	0
176M1A0409	R1622045	Pulse and Digital Circuits	F	0
176M1A0409	R1622046	Electronic Circuit Analysis LAB	s	2
176M1A0409	R1622047	Analog Communications Lab	0	2
176M1A0410	R1622026	Management Science	В	3
176M1A0410	R1622041	Electronic Circuit Analysis	S	3
176M1A0410	R1622042	Control Systems	С	3
176M1A0410	R1622043	Electromagnetic Waves and Transmission L	A	3
176M1A0410	R1622044	Analog Communications	A	3
176M1A0410	R1622045	Pulse and Digital Circuits	A	3
176M1A0410	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0410	R1622047	Analog Communications Lab	0	2
176M1A0411	R1622026	Management Science	D	3
176M1A0411	R1622041	Electronic Circuit Analysis	F	0
1701/11/10411	11022041	Electronic Circuit Analysis	'	L

Htno	Subcode	Subname	Grade	Credits
176M1A0411	R1622042	Control Systems	F	0
176M1A0411	R1622043	Electromagnetic Waves and Transmission L	D	3
176M1A0411	R1622044	Analog Communications	F	0
176M1A0411	R1622045	Pulse and Digital Circuits	F	0
176M1A0411	R1622046	Electronic Circuit Analysis LAB	s	2
176M1A0411	R1622047	Analog Communications Lab	A	2
176M1A0412	R1622026	Management Science	D	3
176M1A0412	R1622041	Electronic Circuit Analysis	С	3
176M1A0412	R1622042	Control Systems	F	0
176M1A0412	R1622043	Electromagnetic Waves and Transmission L	D	3
176M1A0412	R1622044	Analog Communications	F	0
176M1A0412	R1622045	Pulse and Digital Circuits	F	0
176M1A0412	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0412	R1622047	Analog Communications Lab	A	2
176M1A0412	R1622026	Management Science	В	3
176M1A0414	R1622041	Electronic Circuit Analysis	A	3
176M1A0414	R1622041	Control Systems	В	3
176M1A0414	R1622042	Electromagnetic Waves and Transmission L	A	3
176M1A0414	R1622043		В	3
		Analog Communications	S	3
176M1A0414	R1622045	Pulse and Digital Circuits		
176M1A0414	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0414	R1622047	Analog Communications Lab	0	2
176M1A0415	R1622026	Management Science	В	3
176M1A0415	R1622041	Electronic Circuit Analysis	A	3
176M1A0415	R1622042	Control Systems	С	3
176M1A0415	R1622043	Electromagnetic Waves and Transmission L	Α	3
176M1A0415	R1622044	Analog Communications	В	3
176M1A0415	R1622045	Pulse and Digital Circuits	В	3
176M1A0415	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0415	R1622047	Analog Communications Lab	0	2
176M1A0416	R1622026	Management Science	D	3
176M1A0416	R1622041	Electronic Circuit Analysis	F -	0
176M1A0416	R1622042	Control Systems	F	0
176M1A0416	R1622043	Electromagnetic Waves and Transmission L	F	0
176M1A0416	R1622044	Analog Communications	F	0
176M1A0416	R1622045	Pulse and Digital Circuits	F	0
176M1A0416	R1622046	Electronic Circuit Analysis LAB	S	2
176M1A0416	R1622047	Analog Communications Lab	S	2
176M1A0417	R1622026	Management Science	С	3
176M1A0417	R1622041	Electronic Circuit Analysis	В	3
176M1A0417	R1622042	Control Systems	С	3
176M1A0417	R1622043	Electromagnetic Waves and Transmission L	В	3
176M1A0417	R1622044	Analog Communications	С	3
176M1A0417	R1622045	Pulse and Digital Circuits	С	3
176M1A0417	R1622046	Electronic Circuit Analysis LAB	S	2
176M1A0417	R1622047	Analog Communications Lab	0	2
176M1A0418	R1622026	Management Science	В	3
176M1A0418	R1622041	Electronic Circuit Analysis	S	3
176M1A0418	R1622042	Control Systems	В	3
176M1A0418	R1622043	Electromagnetic Waves and Transmission L	В	3
176M1A0418	R1622044	Analog Communications	Α	3

176M1A0418         R1622045         Pulse and Digital Circuits         B         3           176M1A0418         R1622046         Electronic Circuit Analysis LAB         0         2           176M1A0419         R1622047         Analog Communications Lab         0         2           176M1A0419         R1622041         Electronic Circuit Analysis         F         0           176M1A0419         R1622042         Control Systems         F         0           176M1A0419         R1622044         Control Systems         F         0           176M1A0419         R1622044         Pulse and Digital Circuits         D         3           176M1A0419         R1622044         Pulse and Digital Circuits         D         3           176M1A0419         R1622044         Pulse and Digital Circuits         D         3           176M1A0419         R1622044         Pulse and Digital Circuits         A         2           176M1A0420         R1622045         Electronic Circuit Analysis LAB         A         2           176M1A0420         R1622041         Electronic Circuit Analysis         C         3           176M1A0420         R1622042         Control Systems         F         0           176M1A0421         R1	Htno	Subcode	Subname	Grade	Credits
176M1A0418         R1622046         Electronic Circuit Analysis LAB         0         2           176M1A0418         R1622027         Analog Communications Lab         0         2           176M1A0419         R16220241         Electronic Circuit Analysis         F         0           176M1A0419         R1622042         Control Systems         F         0           176M1A0419         R1622042         Electronagnetic Waves and Transmission L         F         0           176M1A0419         R1622045         Electronic Circuit Analysis LAB         A         2           176M1A0419         R1622045         Pulse and Digital Circuits         D         3           176M1A0420         R1622041         Electronic Circuit Analysis         C         3           176M1A0420         R1622041         Electronic Circuit Analysis LAB         O         2           176M1A0420         R1622045         Pulse and Digital Circuits         F         O	176M1A0418	R1622045	Pulse and Digital Circuits	В	3
176M1A0419         R1622047         Analog Communications Lab         O         2           176M1A0419         R1622026         Management Science         D         3           176M1A0419         R1622042         Electronic Circuit Analysis         F         0           176M1A0419         R1622043         Electromagnetic Waves and Transmission L         F         0           176M1A0419         R1622044         Analog Communications         F         0           176M1A0419         R1622045         Pulse and Digital Circuits         D         3           176M1A0419         R1622046         Electronic Circuit Analysis LAB         A         2           176M1A0420         R1622047         Analog Communications Lab         A         2           176M1A0420         R1622041         Electronic Circuit Analysis         C         3           176M1A0420         R1622043         Electronic Circuit Analysis         F         0           176M1A0420         R1622044         Analog Communications         F         0           176M1A0420         R1622044         Pulse and Digital Circuits         F         0           176M1A0420         R1622047         Analog Communications Lab         S         2           176M1A0		R1622046	•	0	
176M1A0419         R1622026         Management Science         D         3           176M1A0419         R1622041         Electronic Circuit Analysis         F         0           176M1A0419         R1622042         Control Systems         F         0           176M1A0419         R1622044         Analog Communications         F         0           176M1A0419         R1622045         Pulse and Digital Circuits         D         3           176M1A0419         R1622045         Pulse and Digital Circuits         D         3           176M1A0419         R1622045         Electronic Circuit Analysis LAB         A         2           176M1A0419         R1622046         Electronic Circuit Analysis LAB         A         2           176M1A0420         R1622046         Electronic Circuit Analysis         C         3           176M1A0420         R1622041         Electronic Circuit Analysis         C         3           176M1A0420         R1622045         Pulse and Digital Circuits         F         0           176M1A0420         R1622045         Pulse and Digital Circuits         F         0           176M1A0420         R1622045         Pulse and Digital Circuits         F         0           176M1A0421			·	_	
176M1A0419         R1622041         Electronic Circuit Analysis         F         0           176M1A0419         R1622042         Control Systems         F         0           176M1A0419         R1622044         Relectromagnetic Waves and Transmission L         F         0           176M1A0419         R1622045         Pulse and Digital Circuits         D         3           176M1A0419         R1622046         Pulse and Digital Circuits         D         3           176M1A0419         R1622046         Pulse and Digital Circuits         D         3           176M1A0420         R1622047         Analog Communications Lab         A         2           176M1A0420         R1622042         Ranalog Communications Lab         A         2           176M1A0420         R1622041         Electronic Circuit Analysis         C         3           176M1A0420         R1622043         Electronic Circuit Analysis         L         F         0           176M1A0420         R1622045         Pulse and Digital Circuits         F         0           176M1A0421         R1622045         Pulse and Digital Circuits         F         0           176M1A0421         R1622047         Analog Communications Lab         S         2      <			•	_	
176M1A0419         R1622042         Control Systems         F         0           176M1A0419         R1622043         Electromagnetic Waves and Transmission L         F         0           176M1A0419         R1622044         Analog Communications         F         0           176M1A0419         R1622045         Electronic Circuit Analysis LAB         A         2           176M1A0420         R1622042         Electronic Circuit Analysis LAB         A         2           176M1A0420         R1622042         Electronic Circuit Analysis         C         3           176M1A0420         R1622043         Electronic Circuit Analysis         C         3           176M1A0420         R1622044         Electronic Circuit Analysis         C         3           176M1A0420         R1622044         Pulse and Digital Circuits         F         0           176M1A0420         R1622043         Electronic Circuit Analysis         C         3           176M1A0420         R1622044         Analog Communications         F         0           176M1A0421         R1622047         Analog Communications Lab         S         2           176M1A0421         R1622045         Pulse and Digital Circuits         C         3           17				_	
176M1A0419         R1622043         Electromagnetic Waves and Transmission L         F         0           176M1A0419         R1622044         Analog Communications         F         0           176M1A0419         R1622045         Pulse and Digital Circuits         D         3           176M1A0419         R1622046         Electronic Circuit Analysis LAB         A         2           176M1A0420         R1622026         Analog Communications Lab         A         2           176M1A0420         R1622041         Control Systems         D         3           176M1A0420         R1622042         Control Systems         D         3           176M1A0420         R1622044         Control Systems         D         3           176M1A0420         R1622044         Analog Communications         F         0           176M1A0420         R1622045         Electronic Circuit Analysis LAB         O         2           176M1A0421         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0421         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0421         R1622045         Electronic Circuit Analysis         C         3           176M1A0421			,		
176M1A0419         R1622044         Analog Communications         F         0           176M1A0419         R1622045         Electronic Circuit Analysis LAB         A         2           176M1A0419         R1622046         Electronic Circuit Analysis LAB         A         2           176M1A0419         R1622046         Electronic Circuit Analysis LAB         A         2           176M1A0420         R1622041         Management Science         D         3           176M1A0420         R1622042         Control Systems         D         3           176M1A0420         R1622043         Electromagnetic Waves and Transmission L         F         0           176M1A0420         R1622045         Pulse and Digital Circuits         F         0           176M1A0420         R1622045         Electronic Circuit Analysis LAB         O         2           176M1A0420         R1622047         Analog Communications         F         0           176M1A0421         R1622047         Analog Communications Lab         S         2           176M1A0421         R1622047         Analog Communications Lab         C         3           176M1A0421         R1622043         Electronic Circuit Analysis         C         3           176M			-		-
176M1A0419         R1622045         Pulse and Digital Circuits         D         3           176M1A0419         R1622046         Electronic Circuit Analysis LAB         A         2           176M1A0419         R1622047         Analog Communications Lab         A         2           176M1A0420         R1622041         Electronic Circuit Analysis         C         3           176M1A0420         R1622042         Control Systems         D         3           176M1A0420         R1622043         Electronic Circuit Analysis         F         0           176M1A0420         R1622044         Analog Communications         F         0           176M1A0420         R1622045         Pulse and Digital Circuits         F         0           176M1A0420         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0420         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0421         R1622046         Electronic Circuit Analysis         C         3           176M1A0421         R1622042         Control Systems         F         0           176M1A0421         R1622043         Electronic Circuit Analysis LAB         O         2           176M1A0421 <td></td> <td></td> <td></td> <td></td> <td></td>					
176M1A0419         R1622046         Electronic Circuit Analysis LAB         A         2           176M1A0419         R1622047         Analog Communications Lab         A         2           176M1A0420         R1622042         Electronic Circuit Analysis         C         3           176M1A0420         R1622042         Electronic Circuit Analysis         C         3           176M1A0420         R1622043         Electromagnetic Waves and Transmission L         F         0           176M1A0420         R1622044         Analog Communications         F         0           176M1A0420         R1622045         Pulse and Digital Circuits         F         0           176M1A0420         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0420         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0421         R1622046         Electronic Circuit Analysis         C         3           176M1A0421         R1622042         Control Systems         F         0           176M1A0421         R1622043         Electromagnetic Waves and Transmission L         B         3           176M1A0421         R1622044         Analog Communications         D         3      <				-	
176M1A0419         R1622047         Analog Communications Lab         A         2           176M1A0420         R1622026         Management Science         D         3           176M1A0420         R1622042         Electronic Circuit Analysis         C         3           176M1A0420         R1622042         Control Systems         D         3           176M1A0420         R1622043         Electromagnetic Waves and Transmission L         F         0           176M1A0420         R1622044         Analog Communications         F         0           176M1A0420         R1622045         Pulse and Digital Circuits         F         0           176M1A0420         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0421         R1622047         Analog Communications Lab         S         2           176M1A0421         R1622042         Electronic Circuit Analysis         C         3           176M1A0421         R1622042         Control Systems         F         0           176M1A0421         R1622044         Analog Communications         D         3           176M1A0421         R1622045         Pulse and Digital Circuits         C         3           176M1A0422         R					
176M1A0420         R16220261         Management Science         D         3           176M1A0420         R1622041         Electronic Circuit Analysis         C         3           176M1A0420         R1622042         Control Systems         D         3           176M1A0420         R1622043         Electromagnetic Waves and Transmission L         F         0           176M1A0420         R1622044         Analog Communications         F         0           176M1A0420         R1622045         Pulse and Digital Circuits         F         0           176M1A0420         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0421         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0421         R1622026         Management Science         D         3           176M1A0421         R1622041         Electronic Circuit Analysis         C         3           176M1A0421         R1622043         Electromagnetic Waves and Transmission L         B         3           176M1A0421         R1622044         Analog Communications         D         3           176M1A0421         R1622045         Pulse and Digital Circuits         C         3           176M			-		
176M1A0420         R1622041         Electronic Circuit Analysis         C         3           176M1A0420         R1622042         Control Systems         D         3           176M1A0420         R1622043         Electromagnetic Waves and Transmission L         F         0           176M1A0420         R1622044         Analog Communications         F         0           176M1A0420         R1622045         Pulse and Digital Circuits         F         0           176M1A0420         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0421         R1622046         Electronic Circuit Analysis LAB         S         2           176M1A0421         R1622045         Management Science         D         3           176M1A0421         R1622042         Control Systems         F         0           176M1A0421         R1622043         Electronic Circuit Analysis         C         3           176M1A0421         R1622044         Analog Communications         D         3           176M1A0421         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0422         R1622046         Electronic Circuit Analysis         D         3           176M1A0422			-		
176M1A0420         R1622042         Control Systems         D         3           176M1A0420         R1622043         Electromagnetic Waves and Transmission L         F         0           176M1A0420         R1622044         Analog Communications         F         0           176M1A0420         R1622045         Pulse and Digital Circuits         F         0           176M1A0420         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0420         R1622047         Analog Communications Lab         S         2           176M1A0421         R1622042         Management Science         D         3           176M1A0421         R1622042         Control Systems         F         0           176M1A0421         R1622042         Control Systems         F         0           176M1A0421         R1622042         Control Systems         F         0           176M1A0421         R1622043         Electromagnetic Waves and Transmission L         B         3           176M1A0421         R1622044         Analog Communications         D         2           176M1A0422         R1622044         Pulse and Digital Circuits         C         3           176M1A0422         R1622045 </td <td></td> <td></td> <td></td> <td>_</td> <td></td>				_	
176M1A0420         R1622043         Electromagnetic Waves and Transmission L         F         0           176M1A0420         R1622044         Analog Communications         F         0           176M1A0420         R1622045         Pulse and Digital Circuits         F         0           176M1A0420         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0421         R1622047         Analog Communications Lab         S         2           176M1A0421         R1622044         Management Science         D         3           176M1A0421         R1622042         Control Systems         F         0           176M1A0421         R1622044         Electromagnetic Waves and Transmission L         B         3           176M1A0421         R1622044         Analog Communications         D         3           176M1A0421         R1622045         Electronic Circuit Analysis LAB         O         2           176M1A0421         R1622045         Pulse and Digital Circuits         C         3           176M1A0422         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0422         R1622044         Analog Communications         C         3			ř		
176M1A0420         R1622044         Analog Communications         F         0           176M1A0420         R1622045         Pulse and Digital Circuits         F         0           176M1A0420         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0421         R1622047         Analog Communications Lab         S         2           176M1A0421         R1622042         Management Science         D         3           176M1A0421         R1622042         Control Systems         F         0           176M1A0421         R1622043         Electronic Circuit Analysis         C         3           176M1A0421         R1622044         Analog Communications         D         3           176M1A0421         R1622045         Pulse and Digital Circuits         C         3           176M1A0421         R1622045         Pulse and Digital Circuits         C         3           176M1A0421         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0422         R1622046         Electronic Circuit Analysis         D         3           176M1A0422         R1622041         Electronic Circuit Analysis         D         3           176M1A0422         <			-	_	
176M1A0420         R1622045         Pulse and Digital Circuits         F         0           176M1A0420         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0420         R1622047         Analog Communications Lab         S         2           176M1A0421         R1622026         Management Science         D         3           176M1A0421         R1622042         Control Systems         F         0           176M1A0421         R1622043         Electromagnetic Waves and Transmission L         B         3           176M1A0421         R1622044         Analog Communications         D         3           176M1A0421         R1622045         Pulse and Digital Circuits         C         3           176M1A0421         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0422         R1622047         Analog Communications Lab         O         2           176M1A0422         R1622047         Analog Communications Lab         O         2           176M1A0422         R1622041         Electronic Circuit Analysis         D         3           176M1A0422         R1622042         Control Systems         C         3           176M1A0422					
176M1A0420         R1622046         Electronic Circuit Analysis LAB         0         2           176M1A0420         R1622047         Analog Communications Lab         S         2           176M1A0421         R1622026         Management Science         D         3           176M1A0421         R1622041         Electronic Circuit Analysis         C         3           176M1A0421         R1622042         Control Systems         F         0           176M1A0421         R1622043         Electromagnetic Waves and Transmission L         B         3           176M1A0421         R1622044         Analog Communications         D         3           176M1A0421         R1622045         Pulse and Digital Circuits         C         3           176M1A0421         R1622045         Pulse and Digital Circuits         C         3           176M1A0421         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0422         R1622047         Analog Communications         D         3           176M1A0422         R1622041         Electronic Circuit Analysis         D         3           176M1A0422         R1622044         Analog Communications         C         3           176M1A0423			_		
176M1A0420         R1622047         Analog Communications Lab         S         2           176M1A0421         R1622026         Management Science         D         3           176M1A0421         R1622041         Electronic Circuit Analysis         C         3           176M1A0421         R1622042         Control Systems         F         0           176M1A0421         R1622043         Electromagnetic Waves and Transmission L         B         3           176M1A0421         R1622044         Analog Communications         D         3           176M1A0421         R1622045         Pulse and Digital Circuits         C         3           176M1A0421         R1622045         Pulse and Digital Circuits         C         3           176M1A0421         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0422         R1622047         Analog Communications Lab         O         2           176M1A0422         R1622041         Electronic Circuit Analysis         D         3           176M1A0422         R1622042         Control Systems         C         3           176M1A0422         R1622044         Analog Communications Lab         O         2           176M1A0423         <			•		
176M1A0421         R1622026         Management Science         D         3           176M1A0421         R1622041         Electronic Circuit Analysis         C         3           176M1A0421         R1622042         Control Systems         F         0           176M1A0421         R1622043         Electromagnetic Waves and Transmission L         B         3           176M1A0421         R1622044         Analog Communications         D         3           176M1A0421         R1622045         Pulse and Digital Circuits         C         3           176M1A0421         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0421         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0422         R1622026         Management Science         C         3           176M1A0422         R1622041         Electronic Circuit Analysis         D         3           176M1A0422         R1622043         Electromagnetic Waves and Transmission L         C         3           176M1A0422         R1622044         Analog Communications         C         3           176M1A0422         R1622045         Fulse and Digital Circuits         B         3           176M1			·	_	
176M1A0421         R1622041         Electronic Circuit Analysis         C         3           176M1A0421         R1622042         Control Systems         F         0           176M1A0421         R1622043         Electromagnetic Waves and Transmission L         B         3           176M1A0421         R1622044         Analog Communications         D         3           176M1A0421         R1622045         Pulse and Digital Circuits         C         3           176M1A0421         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0421         R1622047         Analog Communications Lab         O         2           176M1A0422         R1622026         Management Science         C         3           176M1A0422         R1622041         Electronic Circuit Analysis         D         3           176M1A0422         R1622043         Electromagnetic Waves and Transmission L         C         3           176M1A0422         R1622044         Analog Communications         C         3           176M1A0422         R1622045         Fulse and Digital Circuits         B         3           176M1A0423         R1622046         Electronic Circuit Analysis LAB         O         2 <t< td=""><td></td><td></td><td></td><td>_</td><td></td></t<>				_	
176M1A0421         R1622042         Control Systems         F         0           176M1A0421         R1622043         Electromagnetic Waves and Transmission L         B         3           176M1A0421         R1622044         Analog Communications         D         3           176M1A0421         R1622045         Pulse and Digital Circuits         C         3           176M1A0421         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0421         R1622047         Analog Communications Lab         O         2           176M1A0422         R1622026         Management Science         C         3           176M1A0422         R1622041         Electronic Circuit Analysis         D         3           176M1A0422         R1622042         Control Systems         C         3           176M1A0422         R1622043         Electronagnetic Waves and Transmission L         C         3           176M1A0422         R1622044         Analog Communications         C         3           176M1A0422         R1622045         Pulse and Digital Circuits         B         3           176M1A0422         R1622046         Electronic Circuit Analysis         A         3           176M1A0423 <td></td> <td></td> <td>_</td> <td>_</td> <td></td>			_	_	
176M1A0421         R1622043         Electromagnetic Waves and Transmission L         B         3           176M1A0421         R1622044         Analog Communications         D         3           176M1A0421         R1622045         Pulse and Digital Circuits         C         3           176M1A0421         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0421         R1622047         Analog Communications Lab         O         2           176M1A0422         R1622026         Management Science         C         3           176M1A0422         R1622041         Electronic Circuit Analysis         D         3           176M1A0422         R1622042         Control Systems         C         3           176M1A0422         R1622043         Electronagnetic Waves and Transmission L         C         3           176M1A0422         R1622044         Analog Communications         C         3           176M1A0422         R1622045         Pulse and Digital Circuits         B         3           176M1A0422         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0423         R1622047         Analog Communications         A         3           176M			,	_	
176M1A0421       R1622044       Analog Communications       D       3         176M1A0421       R1622045       Pulse and Digital Circuits       C       3         176M1A0421       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0421       R1622047       Analog Communications Lab       O       2         176M1A0422       R1622026       Management Science       C       3         176M1A0422       R1622041       Electronic Circuit Analysis       D       3         176M1A0422       R1622042       Control Systems       C       3         176M1A0422       R1622043       Electromagnetic Waves and Transmission L       C       3         176M1A0422       R1622044       Analog Communications       C       3         176M1A0422       R1622045       Pulse and Digital Circuits       B       3         176M1A0422       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0422       R1622047       Analog Communications Lab       O       2         176M1A0423       R1622041       Electronic Circuit Analysis       A       3         176M1A0423       R1622044       Analog Communications       B       3			·		
176M1A0421         R1622045         Pulse and Digital Circuits         C         3           176M1A0421         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0421         R1622047         Analog Communications Lab         O         2           176M1A0422         R1622026         Management Science         C         3           176M1A0422         R1622041         Electronic Circuit Analysis         D         3           176M1A0422         R1622042         Control Systems         C         3           176M1A0422         R1622043         Electromagnetic Waves and Transmission L         C         3           176M1A0422         R1622043         Electronic Circuits         B         3           176M1A0422         R1622045         Pulse and Digital Circuits         B         3           176M1A0422         R1622045         Pulse and Digital Circuits         B         3           176M1A0422         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0423         R1622041         Electronic Circuit Analysis         A         3           176M1A0423         R1622043         Electromagnetic Waves and Transmission L         A         3			-		
176M1A0421       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0421       R1622047       Analog Communications Lab       O       2         176M1A0422       R1622026       Management Science       C       3         176M1A0422       R1622041       Electronic Circuit Analysis       D       3         176M1A0422       R1622042       Control Systems       C       3         176M1A0422       R1622043       Electromagnetic Waves and Transmission L       C       3         176M1A0422       R1622044       Analog Communications       C       3         176M1A0422       R1622045       Pulse and Digital Circuits       B       3         176M1A0422       R1622045       Pulse and Digital Circuits       B       3         176M1A0422       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0423       R1622047       Analog Communications Lab       O       2         176M1A0423       R1622041       Electronic Circuit Analysis       A       3         176M1A0423       R1622043       Electromagnetic Waves and Transmission L       A       3         176M1A0423       R1622045       Pulse and Digital Circuits       C       3			_		
176M1A0421         R1622047         Analog Communications Lab         O         2           176M1A0422         R1622026         Management Science         C         3           176M1A0422         R1622041         Electronic Circuit Analysis         D         3           176M1A0422         R1622042         Control Systems         C         3           176M1A0422         R1622043         Electromagnetic Waves and Transmission L         C         3           176M1A0422         R1622044         Analog Communications         C         3           176M1A0422         R1622045         Pulse and Digital Circuits         B         3           176M1A0422         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0422         R1622047         Analog Communications Lab         O         2           176M1A0423         R1622046         Electronic Circuit Analysis         A         3           176M1A0423         R1622041         Electromagnetic Waves and Transmission L         A         3           176M1A0423         R1622043         Electromagnetic Waves and Transmission L         A         3           176M1A0423         R1622044         Analog Communications         B         3			•	С	
176M1A0422       R1622026       Management Science       C       3         176M1A0422       R1622041       Electronic Circuit Analysis       D       3         176M1A0422       R1622042       Control Systems       C       3         176M1A0422       R1622043       Electromagnetic Waves and Transmission L       C       3         176M1A0422       R1622044       Analog Communications       C       3         176M1A0422       R1622045       Pulse and Digital Circuits       B       3         176M1A0422       R1622045       Pulse and Digital Circuits       B       3         176M1A0422       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0423       R1622026       Management Science       C       3         176M1A0423       R1622041       Electronic Circuit Analysis       A       3         176M1A0423       R1622042       Control Systems       B       3         176M1A0423       R1622044       Analog Communications       A       3         176M1A0423       R1622045       Pulse and Digital Circuits       C       3         176M1A0423       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0			·		
176M1A0422       R1622041       Electronic Circuit Analysis       D       3         176M1A0422       R1622042       Control Systems       C       3         176M1A0422       R1622043       Electromagnetic Waves and Transmission L       C       3         176M1A0422       R1622044       Analog Communications       C       3         176M1A0422       R1622045       Pulse and Digital Circuits       B       3         176M1A0422       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0423       R1622047       Analog Communications Lab       O       2         176M1A0423       R1622041       Electronic Circuit Analysis       A       3         176M1A0423       R1622042       Control Systems       B       3         176M1A0423       R1622043       Electromagnetic Waves and Transmission L       A       3         176M1A0423       R1622044       Analog Communications       B       3         176M1A0423       R1622045       Pulse and Digital Circuits       C       3         176M1A0423       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0423       R1622046       Electronic Circuit Analysis LAB       O       2				0	2
176M1A0422       R1622042       Control Systems       C       3         176M1A0422       R1622043       Electromagnetic Waves and Transmission L       C       3         176M1A0422       R1622044       Analog Communications       C       3         176M1A0422       R1622045       Pulse and Digital Circuits       B       3         176M1A0422       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0423       R1622047       Analog Communications Lab       O       2         176M1A0423       R1622026       Management Science       C       3         176M1A0423       R1622041       Electronic Circuit Analysis       A       3         176M1A0423       R1622042       Control Systems       B       3         176M1A0423       R1622043       Electromagnetic Waves and Transmission L       A       3         176M1A0423       R1622044       Analog Communications       B       3         176M1A0423       R1622045       Pulse and Digital Circuits       C       3         176M1A0423       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0424       R1622026       Management Science       B       3	176M1A0422	R1622026	Management Science	С	3
176M1A0422         R1622043         Electromagnetic Waves and Transmission L         C         3           176M1A0422         R1622044         Analog Communications         C         3           176M1A0422         R1622045         Pulse and Digital Circuits         B         3           176M1A0422         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0422         R1622047         Analog Communications Lab         O         2           176M1A0423         R1622026         Management Science         C         3           176M1A0423         R1622041         Electronic Circuit Analysis         A         3           176M1A0423         R1622042         Control Systems         B         3           176M1A0423         R1622043         Electromagnetic Waves and Transmission L         A         3           176M1A0423         R1622044         Analog Communications         B         3           176M1A0423         R1622045         Pulse and Digital Circuits         C         3           176M1A0423         R1622046         Electronic Circuit Analysis LAB         O         2           176M1A0424         R1622026         Management Science         B         3           176M1A0	176M1A0422		Electronic Circuit Analysis		
176M1A0422       R1622044       Analog Communications       C       3         176M1A0422       R1622045       Pulse and Digital Circuits       B       3         176M1A0422       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0422       R1622047       Analog Communications Lab       O       2         176M1A0423       R1622026       Management Science       C       3         176M1A0423       R1622041       Electronic Circuit Analysis       A       3         176M1A0423       R1622042       Control Systems       B       3         176M1A0423       R1622043       Electromagnetic Waves and Transmission L       A       3         176M1A0423       R1622044       Analog Communications       B       3         176M1A0423       R1622045       Pulse and Digital Circuits       C       3         176M1A0423       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0424       R1622026       Management Science       B       3         176M1A0424       R1622021       Electronic Circuit Analysis       B       3	176M1A0422	R1622042	Control Systems		3
176M1A0422       R1622045       Pulse and Digital Circuits       B       3         176M1A0422       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0422       R1622047       Analog Communications Lab       O       2         176M1A0423       R1622026       Management Science       C       3         176M1A0423       R1622041       Electronic Circuit Analysis       A       3         176M1A0423       R1622042       Control Systems       B       3         176M1A0423       R1622043       Electromagnetic Waves and Transmission L       A       3         176M1A0423       R1622044       Analog Communications       B       3         176M1A0423       R1622045       Pulse and Digital Circuits       C       3         176M1A0423       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0424       R1622026       Management Science       B       3         176M1A0424       R1622026       Management Science       B       3         176M1A0424       R1622041       Electronic Circuit Analysis       B       3	176M1A0422	R1622043	Electromagnetic Waves and Transmission L	С	3
176M1A0422       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0422       R1622047       Analog Communications Lab       O       2         176M1A0423       R1622026       Management Science       C       3         176M1A0423       R1622041       Electronic Circuit Analysis       A       3         176M1A0423       R1622042       Control Systems       B       3         176M1A0423       R1622043       Electromagnetic Waves and Transmission L       A       3         176M1A0423       R1622044       Analog Communications       B       3         176M1A0423       R1622045       Pulse and Digital Circuits       C       3         176M1A0423       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0424       R1622026       Management Science       B       3         176M1A0424       R1622026       Management Science       B       3         176M1A0424       R1622041       Electronic Circuit Analysis       B       3	176M1A0422	R1622044	Analog Communications	С	3
176M1A0422       R1622047       Analog Communications Lab       O       2         176M1A0423       R1622026       Management Science       C       3         176M1A0423       R1622041       Electronic Circuit Analysis       A       3         176M1A0423       R1622042       Control Systems       B       3         176M1A0423       R1622043       Electromagnetic Waves and Transmission L       A       3         176M1A0423       R1622044       Analog Communications       B       3         176M1A0423       R1622045       Pulse and Digital Circuits       C       3         176M1A0423       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0424       R1622026       Management Science       B       3         176M1A0424       R1622026       Management Science       B       3         176M1A0424       R1622041       Electronic Circuit Analysis       B       3	176M1A0422	R1622045	Pulse and Digital Circuits	В	3
176M1A0423       R1622026       Management Science       C       3         176M1A0423       R1622041       Electronic Circuit Analysis       A       3         176M1A0423       R1622042       Control Systems       B       3         176M1A0423       R1622043       Electromagnetic Waves and Transmission L       A       3         176M1A0423       R1622044       Analog Communications       B       3         176M1A0423       R1622045       Pulse and Digital Circuits       C       3         176M1A0423       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0424       R1622026       Management Science       B       3         176M1A0424       R1622026       Management Science       B       3         176M1A0424       R1622041       Electronic Circuit Analysis       B       3	176M1A0422	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0423       R1622041       Electronic Circuit Analysis       A       3         176M1A0423       R1622042       Control Systems       B       3         176M1A0423       R1622043       Electromagnetic Waves and Transmission L       A       3         176M1A0423       R1622044       Analog Communications       B       3         176M1A0423       R1622045       Pulse and Digital Circuits       C       3         176M1A0423       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0424       R1622027       Analog Communications Lab       O       2         176M1A0424       R1622026       Management Science       B       3         176M1A0424       R1622041       Electronic Circuit Analysis       B       3	176M1A0422	R1622047	Analog Communications Lab	0	2
176M1A0423       R1622042       Control Systems       B       3         176M1A0423       R1622043       Electromagnetic Waves and Transmission L       A       3         176M1A0423       R1622044       Analog Communications       B       3         176M1A0423       R1622045       Pulse and Digital Circuits       C       3         176M1A0423       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0423       R1622047       Analog Communications Lab       O       2         176M1A0424       R1622026       Management Science       B       3         176M1A0424       R1622041       Electronic Circuit Analysis       B       3	176M1A0423	R1622026	Management Science	С	3
176M1A0423       R1622043       Electromagnetic Waves and Transmission L       A       3         176M1A0423       R1622044       Analog Communications       B       3         176M1A0423       R1622045       Pulse and Digital Circuits       C       3         176M1A0423       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0423       R1622047       Analog Communications Lab       O       2         176M1A0424       R1622026       Management Science       B       3         176M1A0424       R1622041       Electronic Circuit Analysis       B       3	176M1A0423	R1622041	Electronic Circuit Analysis	Α	3
176M1A0423       R1622044       Analog Communications       B       3         176M1A0423       R1622045       Pulse and Digital Circuits       C       3         176M1A0423       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0423       R1622047       Analog Communications Lab       O       2         176M1A0424       R1622026       Management Science       B       3         176M1A0424       R1622041       Electronic Circuit Analysis       B       3	176M1A0423	R1622042	Control Systems	В	3
176M1A0423       R1622045       Pulse and Digital Circuits       C       3         176M1A0423       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0423       R1622047       Analog Communications Lab       O       2         176M1A0424       R1622026       Management Science       B       3         176M1A0424       R1622041       Electronic Circuit Analysis       B       3	176M1A0423	R1622043	Electromagnetic Waves and Transmission L	А	3
176M1A0423       R1622046       Electronic Circuit Analysis LAB       O       2         176M1A0423       R1622047       Analog Communications Lab       O       2         176M1A0424       R1622026       Management Science       B       3         176M1A0424       R1622041       Electronic Circuit Analysis       B       3	176M1A0423	R1622044	Analog Communications	В	3
176M1A0423       R1622047       Analog Communications Lab       O       2         176M1A0424       R1622026       Management Science       B       3         176M1A0424       R1622041       Electronic Circuit Analysis       B       3	176M1A0423	R1622045	Pulse and Digital Circuits	С	3
176M1A0424         R1622026         Management Science         B         3           176M1A0424         R1622041         Electronic Circuit Analysis         B         3	176M1A0423	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0424 R1622041 Electronic Circuit Analysis B 3	176M1A0423	R1622047	Analog Communications Lab	0	2
,	176M1A0424	R1622026	Management Science	В	3
	176M1A0424	R1622041	Electronic Circuit Analysis	В	3
176M1A0424   R1622042   Control Systems   C   3	176M1A0424	R1622042	Control Systems	С	3
176M1A0424 R1622043 Electromagnetic Waves and Transmission L C 3	176M1A0424	R1622043	•	С	3
176M1A0424 R1622044 Analog Communications F 0	176M1A0424	R1622044		F	0
176M1A0424 R1622045 Pulse and Digital Circuits F 0	176M1A0424	R1622045		F	0
176M1A0424 R1622046 Electronic Circuit Analysis LAB O 2				0	
176M1A0424 R1622047 Analog Communications Lab O 2	176M1A0424	R1622047	·	0	2

Htno	Subcode	Subname	Grade	Credits
176M1A0425	R1622026	Management Science	F	0
176M1A0425	R1622041	Electronic Circuit Analysis	F	0
176M1A0425	R1622042	Control Systems	F	0
176M1A0425	R1622043	Electromagnetic Waves and Transmission L	F	0
176M1A0425	R1622044	Analog Communications	F	0
176M1A0425	R1622045	Pulse and Digital Circuits	F	0
176M1A0425	R1622046	Electronic Circuit Analysis LAB	A	2
176M1A0425	R1622047	Analog Communications Lab	A	2
176M1A0426	R1622026	Management Science	C	3
176M1A0426	R1622041	Electronic Circuit Analysis	F	0
176M1A0426	R1622042	Control Systems	F.	0
176M1A0426	R1622043	Electromagnetic Waves and Transmission L	F	0
176M1A0426	R1622044	Analog Communications	F.	0
176M1A0426	R1622045	Pulse and Digital Circuits	С	3
176M1A0426	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0426	R1622047	Analog Communications Lab	s	2
176M1A0420	R1622026	Management Science	В	3
176M1A0427	R1622041	Electronic Circuit Analysis	В	3
176M1A0427	R1622041	Control Systems	A	3
176M1A0427	R1622043	Electromagnetic Waves and Transmission L	A	3
176M1A0427	R1622043		C	3
176M1A0427	R1622044	Analog Communications	F	0
176M1A0427	R1622045	Pulse and Digital Circuits		2
176M1A0427	R1622046	Electronic Circuit Analysis LAB	0	2
		Analog Communications Lab		
176M1A0428	R1622026 R1622041	Management Science	С	3
176M1A0428		Electronic Circuit Analysis	В	3
176M1A0428	R1622042	Control Systems	В	3
176M1A0428	R1622043	Electromagnetic Waves and Transmission L	A	3
176M1A0428	R1622044	Analog Communications	С	3
176M1A0428	R1622045	Pulse and Digital Circuits		3
176M1A0428	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0428	R1622047	Analog Communications Lab	0	2
176M1A0430	R1622026	Management Science	С	3
176M1A0430	R1622041	Electronic Circuit Analysis	A	3
176M1A0430	R1622042	Control Systems	D	3
176M1A0430	R1622043	Electromagnetic Waves and Transmission L	С	3
176M1A0430	R1622044	Analog Communications	С	3
176M1A0430	R1622045	Pulse and Digital Circuits	D	3
176M1A0430	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0430	R1622047	Analog Communications Lab	0	2
176M1A0431	R1622026	Management Science	С	3
176M1A0431	R1622041	Electronic Circuit Analysis	D	3
176M1A0431	R1622042	Control Systems	F	0
176M1A0431	R1622043	Electromagnetic Waves and Transmission L	F	0
176M1A0431	R1622044	Analog Communications	F	0
176M1A0431	R1622045	Pulse and Digital Circuits	А	3
176M1A0431	R1622046	Electronic Circuit Analysis LAB	S	2
176M1A0431	R1622047	Analog Communications Lab	S	2
176M1A0432	R1622026	Management Science	С	3
176M1A0432	R1622041	Electronic Circuit Analysis	D	3
176M1A0432	R1622042	Control Systems	С	3

Htno	Subcode	Subname	Grade	Credits
176M1A0432	R1622043	Electromagnetic Waves and Transmission L	С	3
176M1A0432	R1622044	Analog Communications	F	0
176M1A0432	R1622045	Pulse and Digital Circuits	F	0
176M1A0432	R1622046	Electronic Circuit Analysis LAB	s	2
176M1A0432	R1622047	Analog Communications Lab	S	2
176M1A0433	R1622026	Management Science	F	0
176M1A0433	R1622041	Electronic Circuit Analysis	F	0
176M1A0433	R1622042	Control Systems	F	0
176M1A0433	R1622043	Electromagnetic Waves and Transmission L	F	0
176M1A0433	R1622044	Analog Communications	F	0
176M1A0433	R1622045	Pulse and Digital Circuits	F	0
176M1A0433	R1622046	Electronic Circuit Analysis LAB	A	2
176M1A0433	R1622047	Analog Communications Lab	A	2
176M1A0434	R1622026	Management Science	C	3
176M1A0434	R1622041	Electronic Circuit Analysis	F	0
176M1A0434	R1622041	Control Systems	С	3
176M1A0434	R1622043	Electromagnetic Waves and Transmission L	С	3
176M1A0434	R1622043	Analog Communications	F	0
176M1A0434	R1622044	Pulse and Digital Circuits	F	0
176M1A0434	R1622046	Electronic Circuit Analysis LAB	S	2
176M1A0434	R1622047	·	S	2
176M1A0434	R1622047	Analog Communications Lab	C	3
		Management Science	С	3
176M1A0435	R1622041	Electronic Circuit Analysis	C	
176M1A0435	R1622042	Control Systems		3
176M1A0435	R1622043	Electromagnetic Waves and Transmission L	В	3
176M1A0435	R1622044	Analog Communications	С	3
176M1A0435	R1622045	Pulse and Digital Circuits	С	3
176M1A0435	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0435	R1622047	Analog Communications Lab	S	2
176M1A0436	R1622026	Management Science	D	3
176M1A0436	R1622041	Electronic Circuit Analysis	С	3
176M1A0436	R1622042	Control Systems	С	3
176M1A0436	R1622043	Electromagnetic Waves and Transmission L	С	3
176M1A0436	R1622044	Analog Communications	D	3
176M1A0436	R1622045	Pulse and Digital Circuits	F	0
176M1A0436	R1622046	Electronic Circuit Analysis LAB	S	2
176M1A0436	R1622047	Analog Communications Lab	S	2
176M1A0437	R1622026	Management Science	С	3
176M1A0437	R1622041	Electronic Circuit Analysis	В	3
176M1A0437	R1622042	Control Systems	С	3
176M1A0437	R1622043	Electromagnetic Waves and Transmission L	В	3
176M1A0437	R1622044	Analog Communications	В	3
176M1A0437	R1622045	Pulse and Digital Circuits	С	3
176M1A0437	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0437	R1622047	Analog Communications Lab	0	2
176M1A0438	R1622026	Management Science	D	3
176M1A0438	R1622041	Electronic Circuit Analysis	D	3
176M1A0438	R1622042	Control Systems	F	0
176M1A0438	R1622043	Electromagnetic Waves and Transmission L	F	0
176M1A0438	R1622044	Analog Communications	F	0
176M1A0438	R1622045	Pulse and Digital Circuits	F	0

Htno	Subcode	Subname	Grade	Credits
176M1A0438	R1622046	Electronic Circuit Analysis LAB	S	2
176M1A0438	R1622047	Analog Communications Lab	A	2
176M1A0439	R1622026	Management Science	F	0
176M1A0439	R1622041	Electronic Circuit Analysis	F	0
176M1A0439	R1622042	Control Systems	F	0
176M1A0439	R1622043	Electromagnetic Waves and Transmission L	F	0
176M1A0439	R1622044	Analog Communications	F	0
176M1A0439	R1622045	Pulse and Digital Circuits	F	0
176M1A0439	R1622046	Electronic Circuit Analysis LAB	A	2
176M1A0439	R1622047	Analog Communications Lab	A	2
176M1A0440	R1622026	Management Science	F	0
176M1A0440	R1622041	Electronic Circuit Analysis	F	0
176M1A0440	R1622042	Control Systems	F	0
176M1A0440	R1622043	Electromagnetic Waves and Transmission L	F	0
176M1A0440	R1622044	Analog Communications	F	0
176M1A0440	R1622045	Pulse and Digital Circuits	F	0
176M1A0440	R1622045	Electronic Circuit Analysis LAB	S	2
176M1A0440	R1622047	Analog Communications Lab	A	2
176M1A0440	R1622047	Management Science	C	3
176M1A0441	R1622041	Electronic Circuit Analysis	В	3
176M1A0441	R1622041	,	С	3
176M1A0441	R1622042	Control Systems	C	3
176M1A0441	R1622043	Electromagnetic Waves and Transmission L	F	0
176M1A0441	R1622044	Analog Communications	F	
		Pulse and Digital Circuits		0
176M1A0441	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0441	R1622047	Analog Communications Lab	S	2
176M1A0442	R1622026	Management Science	В	3
176M1A0442	R1622041	Electronic Circuit Analysis	0	3
176M1A0442	R1622042	Control Systems	В	3
176M1A0442	R1622043	Electromagnetic Waves and Transmission L	В	3
176M1A0442	R1622044	Analog Communications	В	3
176M1A0442	R1622045	Pulse and Digital Circuits	В	3
176M1A0442	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0442	R1622047	Analog Communications Lab	0	2
176M1A0443	R1622026	Management Science	С	3
176M1A0443	R1622041	Electronic Circuit Analysis	F	0
176M1A0443	R1622042	Control Systems	D	3
176M1A0443	R1622043	Electromagnetic Waves and Transmission L	D	3
176M1A0443	R1622044	Analog Communications	F	0
176M1A0443	R1622045	Pulse and Digital Circuits	D	3
176M1A0443	R1622046	Electronic Circuit Analysis LAB	S	2
176M1A0443	R1622047	Analog Communications Lab	S	2
176M1A0444	R1622026	Management Science	F	0
176M1A0444	R1622041	Electronic Circuit Analysis	D	3
176M1A0444	R1622042	Control Systems	F	0
176M1A0444	R1622043	Electromagnetic Waves and Transmission L	D	3
176M1A0444	R1622044	Analog Communications	F	0
176M1A0444	R1622045	Pulse and Digital Circuits	D	3
176M1A0444	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0444	R1622047	Analog Communications Lab	S	2
176M1A0445	R1622026	Management Science	D	3

Htno	Subcode	Subname	Grade	Credits
176M1A0445	R1622041	Electronic Circuit Analysis	F	0
176M1A0445	R1622042	Control Systems	F	0
176M1A0445	R1622043	Electromagnetic Waves and Transmission L	F	0
176M1A0445	R1622044	Analog Communications	F	0
176M1A0445	R1622045	Pulse and Digital Circuits	F	0
176M1A0445	R1622046	Electronic Circuit Analysis LAB	S	2
176M1A0445	R1622047	Analog Communications Lab	A	2
176M1A0446	R1622026	Management Science	D	3
176M1A0446	R1622041	Electronic Circuit Analysis	F	0
176M1A0446	R1622042	Control Systems	F	0
176M1A0446	R1622043	Electromagnetic Waves and Transmission L	F	0
176M1A0446	R1622044	Analog Communications	F	0
176M1A0446	R1622045	Pulse and Digital Circuits	F	0
176M1A0446	R1622046	Electronic Circuit Analysis LAB	S	2
176M1A0446	R1622047	Analog Communications Lab	A	2
176M1A0447	R1622026	Management Science	A	3
176M1A0447	R1622041	Electronic Circuit Analysis	C	3
176M1A0447	R1622042	Control Systems	С	3
176M1A0447	R1622043	Electromagnetic Waves and Transmission L	S	3
176M1A0447	R1622044	Analog Communications	С	3
176M1A0447	R1622045	Pulse and Digital Circuits	В	3
176M1A0447	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0447	R1622047	Analog Communications Lab	0	2
176M1A0448	R1622026	Management Science	D	3
176M1A0448	R1622041	Electronic Circuit Analysis	D	3
176M1A0448	R1622042	Control Systems	D	3
176M1A0448	R1622043	Electromagnetic Waves and Transmission L	F	0
176M1A0448	R1622044	Analog Communications	F	0
176M1A0448	R1622045	Pulse and Digital Circuits	F	0
176M1A0448	R1622046	Electronic Circuit Analysis LAB	A	2
176M1A0448	R1622047	Analog Communications Lab	S	2
176M1A0449	R1622026	Management Science	С	3
176M1A0449	R1622041	Electronic Circuit Analysis	В	3
176M1A0449	R1622042	Control Systems	С	3
176M1A0449	R1622043	Electromagnetic Waves and Transmission L	С	3
176M1A0449	R1622044	Analog Communications	С	3
176M1A0449	R1622045	Pulse and Digital Circuits	В	3
176M1A0449	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0449	R1622047	Analog Communications Lab	0	2
176M1A0450	R1622026	Management Science	В	3
176M1A0450	R1622041	Electronic Circuit Analysis	A	3
176M1A0450	R1622042	Control Systems	C	3
176M1A0450	R1622043	Electromagnetic Waves and Transmission L	A	3
176M1A0450	R1622044	Analog Communications	C	3
176M1A0450	R1622045	Pulse and Digital Circuits	В	3
176M1A0450	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0450	R1622047	Analog Communications Lab	0	2
176M1A0451	R1622026	Management Science	В	3
176M1A0451	R1622041	Electronic Circuit Analysis	С	3
176M1A0451	R1622042	Control Systems	С	3
176M1A0451	R1622042	Electromagnetic Waves and Transmission L	D	3
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Htno	Subcode	Subname	Grade	Credits
176M1A0451	R1622044	Analog Communications	D	3
176M1A0451	R1622045	Pulse and Digital Circuits	С	3
176M1A0451	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0451	R1622047	Analog Communications Lab	0	2
176M1A0452	R1622026	Management Science	D	3
176M1A0452	R1622041	Electronic Circuit Analysis	F	0
176M1A0452	R1622042	Control Systems	F	0
176M1A0452	R1622043	Electromagnetic Waves and Transmission L	F	0
176M1A0452	R1622044	Analog Communications	F	0
176M1A0452	R1622045	Pulse and Digital Circuits	F	0
176M1A0452	R1622046	Electronic Circuit Analysis LAB	S	2
176M1A0452	R1622047	Analog Communications Lab	Α	2
176M1A0453	R1622026	Management Science	С	3
176M1A0453	R1622041	Electronic Circuit Analysis	С	3
176M1A0453	R1622042	Control Systems	D	3
176M1A0453	R1622043	Electromagnetic Waves and Transmission L	С	3
176M1A0453	R1622044	Analog Communications	F	0
176M1A0453	R1622045	Pulse and Digital Circuits	С	3
176M1A0453	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0453	R1622047	Analog Communications Lab	S	2
176M1A0454	R1622026	Management Science	ABSENT	0
176M1A0454	R1622041	Electronic Circuit Analysis	ABSENT	0
176M1A0454	R1622042	Control Systems	ABSENT	0
176M1A0454	R1622043	Electromagnetic Waves and Transmission L	ABSENT	0
176M1A0454	R1622044	Analog Communications	ABSENT	0
176M1A0454	R1622045	Pulse and Digital Circuits	ABSENT	0
176M1A0454	R1622046	Electronic Circuit Analysis LAB	ABSENT	0
176M1A0454	R1622047	Analog Communications Lab	ABSENT	0
176M1A0455	R1622026	Management Science	С	3
176M1A0455	R1622041	Electronic Circuit Analysis	A	3
176M1A0455	R1622042	Control Systems	В	3
176M1A0455	R1622043	Electromagnetic Waves and Transmission L	A	3
176M1A0455	R1622044	Analog Communications	С	3
176M1A0455	R1622045	Pulse and Digital Circuits	В	3
176M1A0455	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0455	R1622047	Analog Communications Lab	s	2
176M1A0456	R1622026	Management Science	В	3
176M1A0456	R1622041	Electronic Circuit Analysis	F	0
176M1A0456	R1622041	Control Systems	В	3
176M1A0456	R1622042	Electromagnetic Waves and Transmission L	С	3
176M1A0456	R1622043	Analog Communications	F	0
176M1A0456	R1622044	Pulse and Digital Circuits	F	0
176M1A0456	R1622045	Electronic Circuit Analysis LAB	S	2
176M1A0456	R1622046	Analog Communications Lab	S	2
176M1A0456	R1622047			3
		Management Science	D D	
176M1A0457	R1622041	Electronic Circuit Analysis		3
176M1A0457	R1622042	Control Systems	F	0
176M1A0457	R1622043	Electromagnetic Waves and Transmission L	F	0
176M1A0457	R1622044	Analog Communications	F	0
176M1A0457	R1622045	Pulse and Digital Circuits	F	0
176M1A0457	R1622046	Electronic Circuit Analysis LAB	S	2

Htno	Subcode	Subname	Grade	Credits
176M1A0457	R1622047	Analog Communications Lab	S	2
176M1A0458	R1622026	Management Science	В	3
176M1A0458	R1622041	Electronic Circuit Analysis	С	3
176M1A0458	R1622042	Control Systems	В	3
176M1A0458	R1622043	Electromagnetic Waves and Transmission L	В	3
176M1A0458	R1622044	Analog Communications	D	3
176M1A0458	R1622045	Pulse and Digital Circuits	В	3
176M1A0458	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0458	R1622047	Analog Communications Lab	A	2
176M1A0459	R1622026	Management Science	D	3
176M1A0459	R1622041	Electronic Circuit Analysis	D	3
176M1A0459	R1622042	Control Systems	D	3
176M1A0459	R1622043	Electromagnetic Waves and Transmission L	F	0
176M1A0459	R1622044	Analog Communications	F	0
176M1A0459	R1622045	Pulse and Digital Circuits	F	0
176M1A0459	R1622046	Electronic Circuit Analysis LAB	s	2
176M1A0459	R1622047	Analog Communications Lab	s	2
176M1A0459	R1622026	Management Science	D	3
176M1A0460	R1622041	Electronic Circuit Analysis	F	0
176M1A0460	R1622041	•	F	0
176M1A0460	R1622042	Control Systems	F	_
176M1A0460	R1622043	Electromagnetic Waves and Transmission L	F	0
		Analog Communications	F	0
176M1A0460	R1622045	Pulse and Digital Circuits		-
176M1A0460	R1622046	Electronic Circuit Analysis LAB	A	2
176M1A0460	R1622047 R1622026	Analog Communications Lab	A	
176M1A0461		Management Science	C	3
176M1A0461	R1622041	Electronic Circuit Analysis	A	3
176M1A0461	R1622042	Control Systems	В	3
176M1A0461	R1622043	Electromagnetic Waves and Transmission L	S	3
176M1A0461	R1622044	Analog Communications	В	3
176M1A0461	R1622045	Pulse and Digital Circuits	С	3
176M1A0461	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0461	R1622047	Analog Communications Lab	0	2
176M1A0462	R1622026	Management Science	F	0
176M1A0462	R1622041	Electronic Circuit Analysis	F	0
176M1A0462	R1622042	Control Systems	F	0
176M1A0462	R1622043	Electromagnetic Waves and Transmission L	F	0
176M1A0462	R1622044	Analog Communications	F	0
176M1A0462	R1622045	Pulse and Digital Circuits	F	0
176M1A0462	R1622046	Electronic Circuit Analysis LAB	A	2
176M1A0462	R1622047	Analog Communications Lab	В	2
176M1A0463	R1622026	Management Science	В	3
176M1A0463	R1622041	Electronic Circuit Analysis	S	3
176M1A0463	R1622042	Control Systems	A	3
176M1A0463	R1622043	Electromagnetic Waves and Transmission L	S	3
176M1A0463	R1622044	Analog Communications	S	3
176M1A0463	R1622045	Pulse and Digital Circuits	S	3
176M1A0463	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0463	R1622047	Analog Communications Lab	0	2
176M1A0464	R1622026	Management Science	D	3
176M1A0464	R1622041	Electronic Circuit Analysis	F	0

Htno	Subcode	Subname	Grade	Credits
176M1A0464	R1622042	Control Systems	F	0
176M1A0464	R1622043	Electromagnetic Waves and Transmission L	D	3
176M1A0464	R1622044	Analog Communications	F	0
176M1A0464	R1622045	Pulse and Digital Circuits	F	0
176M1A0464	R1622046	Electronic Circuit Analysis LAB	s	2
176M1A0464	R1622047	Analog Communications Lab	A	2
176M1A0465	R1622026	Management Science	D	3
176M1A0465	R1622041	Electronic Circuit Analysis	F	0
176M1A0465	R1622042	Control Systems	D.	3
176M1A0465	R1622043	Electromagnetic Waves and Transmission L	D	3
176M1A0465	R1622044	Analog Communications	l F	0
176M1A0465	R1622045	Pulse and Digital Circuits	F	0
176M1A0465	R1622046	Electronic Circuit Analysis LAB	s	2
176M1A0465	R1622047	Analog Communications Lab	s	2
176M1A0466	R1622026	Management Science	C	3
176M1A0466	R1622041	Electronic Circuit Analysis	В	3
176M1A0466	R1622041	Control Systems	D	3
176M1A0466	R1622042	Electromagnetic Waves and Transmission L	A	3
176M1A0466	R1622043		C	3
		Analog Communications		
176M1A0466	R1622045	Pulse and Digital Circuits	В	3
176M1A0466	R1622046	Electronic Circuit Analysis LAB	0	2
176M1A0466	R1622047	Analog Communications Lab	0	2
176M1A0467	R1622026	Management Science	D	3
176M1A0467	R1622041	Electronic Circuit Analysis	D	3
176M1A0467	R1622042	Control Systems	С	3
176M1A0467	R1622043	Electromagnetic Waves and Transmission L	С	3
176M1A0467	R1622044	Analog Communications	D	3
176M1A0467	R1622045	Pulse and Digital Circuits	D	3
176M1A0467	R1622046	Electronic Circuit Analysis LAB	S	2
176M1A0467	R1622047	Analog Communications Lab	S	2
176M1A0468	R1622026	Management Science	F	0
176M1A0468	R1622041	Electronic Circuit Analysis	F	0
176M1A0468	R1622042	Control Systems	F	0
176M1A0468	R1622043	Electromagnetic Waves and Transmission L	F	0
176M1A0468	R1622044	Analog Communications	F	0
176M1A0468	R1622045	Pulse and Digital Circuits	F	0
176M1A0468	R1622046	Electronic Circuit Analysis LAB	S	2
176M1A0468	R1622047	Analog Communications Lab	A	2
176M1A0469	R1622026	Management Science	D	3
176M1A0469	R1622041	Electronic Circuit Analysis	С	3
176M1A0469	R1622042	Control Systems	С	3
176M1A0469	R1622043	Electromagnetic Waves and Transmission L	С	3
176M1A0469	R1622044	Analog Communications	F	0
176M1A0469	R1622045	Pulse and Digital Circuits	F	0
176M1A0469	R1622046	Electronic Circuit Analysis LAB	S	2
176M1A0469	R1622047	Analog Communications Lab	0	2
176M1A0470	R1622026	Management Science	D	3
176M1A0470	R1622041	Electronic Circuit Analysis	С	3
176M1A0470	R1622042	Control Systems	D	3
176M1A0470	R1622043	Electromagnetic Waves and Transmission L	С	3
176M1A0470	R1622044	Analog Communications	D	3

Htno	Subcode	Subname	Grade	Credits
176M1A0470	R1622045	Pulse and Digital Circuits	D	3
176M1A0470	R1622046	Electronic Circuit Analysis LAB	s	2
176M1A0470	R1622047	Analog Communications Lab	S	2
176M1A0471	R1622026	Management Science	F	0
176M1A0471	R1622041	Electronic Circuit Analysis	F	0
176M1A0471	R1622042	Control Systems	F	0
176M1A0471	R1622043	Electromagnetic Waves and Transmission L	F	0
176M1A0471	R1622044	Analog Communications	F	0
176M1A0471	R1622045	Pulse and Digital Circuits	F	0
176M1A0471	R1622046	Electronic Circuit Analysis LAB	A	2
176M1A0471	R1622047	Analog Communications Lab	A	2
176M1A0471	R1622026	Management Science	C	3
176M1A0472	R1622041	Electronic Circuit Analysis	С	3
176M1A0472	R1622041	Control Systems	В	3
176M1A0472	R1622043	Electromagnetic Waves and Transmission L	D	3
176M1A0472	R1622043	Analog Communications	D	3
176M1A0472	R1622044	_	F	0
	R1622045	Pulse and Digital Circuits	S	2
176M1A0472		Electronic Circuit Analysis LAB	S	2
176M1A0472	R1622047	Analog Communications Lab	F	0
176M1A0501	R1622051	Software Engineering	F	-
176M1A0501	R1622052	Java Programming	F	0
176M1A0501	R1622053	Advanced Data Structures	F	0
176M1A0501	R1622054	Computer Organization		0
176M1A0501	R1622055	Formal Languages and Automata Theory	F	0
176M1A0501	R1622056	Principles of Programming Languages	F	0
176M1A0501	R1622057	Advanced Data Structures Lab	S	2
176M1A0501	R1622058	Java Programming Lab	S	2
176M1A0502	R1622051	Software Engineering	F	0
176M1A0502	R1622052	Java Programming	F	0
176M1A0502	R1622053	Advanced Data Structures	F	0
176M1A0502	R1622054	Computer Organization	F	0
176M1A0502	R1622055	Formal Languages and Automata Theory	F	0
176M1A0502	R1622056	Principles of Programming Languages	F	0
176M1A0502	R1622057	Advanced Data Structures Lab	В	2
176M1A0502	R1622058	Java Programming Lab	В	2
176M1A0503	R1622051	Software Engineering	С	3
176M1A0503	R1622052	Java Programming	S	3
176M1A0503	R1622053	Advanced Data Structures	В	3
176M1A0503	R1622054	Computer Organization	В	3
176M1A0503	R1622055	Formal Languages and Automata Theory	С	3
176M1A0503	R1622056	Principles of Programming Languages	В	3
176M1A0503	R1622057	Advanced Data Structures Lab	0	2
176M1A0503	R1622058	Java Programming Lab	0	2
176M1A0504	R1622051	Software Engineering	F	0
176M1A0504	R1622052	Java Programming	F	0
176M1A0504	R1622053	Advanced Data Structures	F	0
176M1A0504	R1622054	Computer Organization	F	0
176M1A0504	R1622055	Formal Languages and Automata Theory	F	0
176M1A0504	R1622056	Principles of Programming Languages	F	0
176M1A0504	R1622057	Advanced Data Structures Lab	В	2
176M1A0504	R1622058	Java Programming Lab	В	2

Htno	Subcode	Subname	Grade	Credits
176M1A0505	R1622051	Software Engineering	Α	3
176M1A0505	R1622052	Java Programming	В	3
176M1A0505	R1622053	Advanced Data Structures	A	3
176M1A0505	R1622054	Computer Organization	A	3
176M1A0505	R1622055	Formal Languages and Automata Theory	A	3
176M1A0505	R1622056	Principles of Programming Languages	В	3
176M1A0505	R1622057	Advanced Data Structures Lab	0	2
176M1A0505	R1622058	Java Programming Lab	0	2
176M1A0506	R1622051	Software Engineering	В	3
176M1A0506	R1622052	Java Programming	В	3
176M1A0506	R1622053	Advanced Data Structures	D	3
176M1A0506	R1622054	Computer Organization	В	3
176M1A0506	R1622055	Formal Languages and Automata Theory	A	3
176M1A0506	R1622056		D	3
		Principles of Programming Languages	S	
176M1A0506	R1622057	Advanced Data Structures Lab		2
176M1A0506	R1622058	Java Programming Lab	0	2
176M1A0507	R1622051	Software Engineering	С	3
176M1A0507	R1622052	Java Programming	A	3
176M1A0507	R1622053	Advanced Data Structures	D	3
176M1A0507	R1622054	Computer Organization	D	3
176M1A0507	R1622055	Formal Languages and Automata Theory	D	3
176M1A0507	R1622056	Principles of Programming Languages	С	3
176M1A0507	R1622057	Advanced Data Structures Lab	0	2
176M1A0507	R1622058	Java Programming Lab	0	2
176M1A0508	R1622051	Software Engineering	F	0
176M1A0508	R1622052	Java Programming	С	3
176M1A0508	R1622053	Advanced Data Structures	В	3
176M1A0508	R1622054	Computer Organization	В	3
176M1A0508	R1622055	Formal Languages and Automata Theory	D	3
176M1A0508	R1622056	Principles of Programming Languages	С	3
176M1A0508	R1622057	Advanced Data Structures Lab	0	2
176M1A0508	R1622058	Java Programming Lab	S	2
176M1A0510	R1622051	Software Engineering	F	0
176M1A0510	R1622052	Java Programming	F	0
176M1A0510	R1622053	Advanced Data Structures	F	0
176M1A0510	R1622054	Computer Organization	F	0
176M1A0510	R1622055	Formal Languages and Automata Theory	F	0
176M1A0510	R1622056	Principles of Programming Languages	F	0
176M1A0510	R1622057	Advanced Data Structures Lab	s	2
176M1A0510	R1622058	Java Programming Lab	Α	2
176M1A0511	R1622051	Software Engineering	D	3
176M1A0511	R1622052	Java Programming	С	3
176M1A0511	R1622053	Advanced Data Structures	D	3
176M1A0511	R1622054	Computer Organization	D	3
176M1A0511	R1622055	Formal Languages and Automata Theory	D	3
176M1A0511	R1622056	Principles of Programming Languages	D	3
176M1A0511	R1622057	Advanced Data Structures Lab	S	2
176M1A0511	R1622058	Java Programming Lab	0	2
176M1A0512	R1622051	Software Engineering	C	3
176M1A0512	R1622052	Java Programming	В	3
176M1A0512	R1622053	Advanced Data Structures	С	3
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Htno	Subcode	Subname	Grade	Credits
176M1A0512	R1622054	Computer Organization	С	3
176M1A0512	R1622055	Formal Languages and Automata Theory	D	3
176M1A0512	R1622056	Principles of Programming Languages	С	3
176M1A0512	R1622057	Advanced Data Structures Lab	S	2
176M1A0512	R1622058	Java Programming Lab	s	2
176M1A0512	R1622051	Software Engineering	ABSENT	0
176M1A0513	R1622052	-	ABSENT	0
176M1A0513	R1622052	Java Programming Advanced Data Structures	ABSENT	0
176M1A0513	R1622054	Computer Organization	ABSENT	0
176M1A0513	R1622055	Formal Languages and Automata Theory	ABSENT	0
176M1A0513	R1622056	Principles of Programming Languages	ABSENT	0
176M1A0513	R1622057	Advanced Data Structures Lab	ABSENT	0
176M1A0513	R1622058	Java Programming Lab	ABSENT	0
176M1A0514	R1622051	Software Engineering	С	3
176M1A0514	R1622052	Java Programming	F	0
176M1A0514	R1622053	Advanced Data Structures	С	3
176M1A0514	R1622054	Computer Organization	F	0
176M1A0514	R1622055	Formal Languages and Automata Theory	D	3
176M1A0514	R1622056	Principles of Programming Languages	D	3
176M1A0514	R1622057	Advanced Data Structures Lab	Α	2
176M1A0514	R1622058	Java Programming Lab	0	2
176M1A0515	R1622051	Software Engineering	D	3
176M1A0515	R1622052	Java Programming	В	3
176M1A0515	R1622053	Advanced Data Structures	D	3
176M1A0515	R1622054	Computer Organization	D	3
176M1A0515	R1622055	Formal Languages and Automata Theory	D	3
176M1A0515	R1622056	Principles of Programming Languages	D	3
176M1A0515	R1622057	Advanced Data Structures Lab	S	2
176M1A0515	R1622058	Java Programming Lab	0	2
176M1A0516	R1622051	Software Engineering	ABSENT	0
176M1A0516	R1622052	Java Programming	ABSENT	0
176M1A0516	R1622053	Advanced Data Structures	ABSENT	0
176M1A0516	R1622054	Computer Organization	ABSENT	0
176M1A0516	R1622055	Formal Languages and Automata Theory	ABSENT	0
176M1A0516	R1622056	Principles of Programming Languages	ABSENT	0
176M1A0516	R1622057	Advanced Data Structures Lab	ABSENT	0
176M1A0516	R1622058	Java Programming Lab	ABSENT	0
176M1A0517	R1622051	Software Engineering	F	0
176M1A0517	R1622052	Java Programming	С	3
176M1A0517	R1622053	Advanced Data Structures	В	3
176M1A0517	R1622054	Computer Organization	С	3
176M1A0517	R1622055	Formal Languages and Automata Theory	F	0
176M1A0517	R1622056	Principles of Programming Languages	D	3
176M1A0517	R1622057	Advanced Data Structures Lab	A	2
176M1A0517	R1622058	Java Programming Lab	s	2
176M1A0517	R1622051	Software Engineering	A	3
176M1A0518	R1622052	Java Programming	В	3
176M1A0518	R1622053	Advanced Data Structures	S	3
176M1A0518	R1622053	Computer Organization	A	3
		, ,		
176M1A0518	R1622055	Formal Languages and Automata Theory	В	3
176M1A0518	R1622056	Principles of Programming Languages	В	3

Htno	Subcode	Subname	Grade	Credits
176M1A0518	R1622057	Advanced Data Structures Lab	0	2
176M1A0518	R1622058	Java Programming Lab	0	2
176M1A0519	R1622051	Software Engineering	В	3
176M1A0519	R1622052	Java Programming	В	3
176M1A0519	R1622053	Advanced Data Structures	В	3
176M1A0519	R1622054	Computer Organization	С	3
176M1A0519	R1622055	Formal Languages and Automata Theory	D	3
176M1A0519	R1622056	Principles of Programming Languages	С	3
176M1A0519	R1622057	Advanced Data Structures Lab	0	2
176M1A0519	R1622058	Java Programming Lab	0	2
176M1A0521	R1622051	Software Engineering	C	3
176M1A0521	R1622052	Java Programming	В	3
176M1A0521	R1622053	Advanced Data Structures	C	3
176M1A0521	R1622054	Computer Organization	D	3
176M1A0521	R1622055	Formal Languages and Automata Theory	D	3
176M1A0521	R1622056	Principles of Programming Languages	С	3
176M1A0521	R1622057	Advanced Data Structures Lab	0	2
176M1A0521	R1622058	Java Programming Lab	s	2
176M1A0521	R1622051		D	3
		Software Engineering	C	3
176M1A0522	R1622052	Java Programming		
176M1A0522	R1622053	Advanced Data Structures	C F	3
176M1A0522	R1622054	Computer Organization		0
176M1A0522	R1622055	Formal Languages and Automata Theory	D	3
176M1A0522	R1622056	Principles of Programming Languages	D	3
176M1A0522	R1622057	Advanced Data Structures Lab	0	2
176M1A0522	R1622058	Java Programming Lab	S	2
176M1A0523	R1622051	Software Engineering	A	3
176M1A0523	R1622052	Java Programming	С	3
176M1A0523	R1622053	Advanced Data Structures	В	3
176M1A0523	R1622054	Computer Organization	В	3
176M1A0523	R1622055	Formal Languages and Automata Theory	С	3
176M1A0523	R1622056	Principles of Programming Languages	С	3
176M1A0523	R1622057	Advanced Data Structures Lab	0	2
176M1A0523	R1622058	Java Programming Lab	0	2
176M1A0524	R1622051	Software Engineering	D	3
176M1A0524	R1622052	Java Programming	D	3
176M1A0524	R1622053	Advanced Data Structures	D	3
176M1A0524	R1622054	Computer Organization	F	0
176M1A0524	R1622055	Formal Languages and Automata Theory	D	3
176M1A0524	R1622056	Principles of Programming Languages	D	3
176M1A0524	R1622057	Advanced Data Structures Lab	A	2
176M1A0524	R1622058	Java Programming Lab	S	2
176M1A0525	R1622051	Software Engineering	F	0
176M1A0525	R1622052	Java Programming	F	0
176M1A0525	R1622053	Advanced Data Structures	F	0
176M1A0525	R1622054	Computer Organization	F	0
176M1A0525	R1622055	Formal Languages and Automata Theory	F	0
176M1A0525	R1622056	Principles of Programming Languages	F	0
176M1A0525	R1622057	Advanced Data Structures Lab	0	2
176M1A0525	R1622058	Java Programming Lab	S	2
176M1A0526	R1622051	Software Engineering	F	0

176M1A0526         R1622052         Java Programming         F         0           176M1A0526         R1622053         Advanced Data Structures         D         3           176M1A0526         R1622055         Formal Languages and Automata Theory         F         0           176M1A0526         R1622056         Principles of Programming Languages         F         0           176M1A0526         R1622051         Advanced Data Structures Lab         S         2           176M1A0527         R1622052         Java Programming Lab         S         2           176M1A0527         R1622052         Java Programming Lab         S         2           176M1A0527         R1622052         Advanced Data Structures         A         3           176M1A0527         R1622054         Computer Organization         B         3           176M1A0527         R1622055         Formal Languages and Automata Theory         A         3           176M1A0527         R1622055         Principles of Programming Languages         B         3           176M1A0528         R1622051         Advanced Data Structures Lab         O         2           176M1A0528         R1622052         Formal Languages and Automata Theory         C         3	Htno	Subcode	Subname	Grade	Credits
176M1A0526         R1622053         Advanced Data Structures         D         3           176M1A0526         R1622054         Computer Organization         F         0           176M1A0526         R1622056         Formal Languages and Automata Theory         F         0           176M1A0526         R1622057         Principles of Programming Languages         F         0           176M1A0526         R1622053         Advanced Data Structures Lab         S         2           176M1A0527         R1622053         Java Programming Languages         B         3           176M1A0527         R1622052         Java Programming Lab         S         2           176M1A0527         R1622053         Advanced Data Structures         A         3           176M1A0527         R1622055         Formal Languages and Automata Theory         A         3           176M1A0527         R1622055         Formal Languages and Automata Theory         A         3           176M1A0527         R1622056         Principles of Programming Languages         B         3           176M1A0528         R1622057         Advanced Data Structures Lab         O         2           176M1A0528         R1622052         Software Engineering         C         3 <td>176M1A0526</td> <td>R1622052</td> <td>Java Programming</td> <td>F</td> <td>0</td>	176M1A0526	R1622052	Java Programming	F	0
176M1A0526         R1622054         Computer Organization         F         0           176M1A0526         R1622055         Formal Languages and Automata Theory         F         0           176M1A0526         R1622057         Advanced Data Structures Lab         S         2           176M1A0526         R1622057         Advanced Data Structures Lab         S         2           176M1A0527         R1622053         Java Programming Lab         S         2           176M1A0527         R1622053         Advanced Data Structures         A         3           176M1A0527         R1622054         Computer Organization         B         3           176M1A0527         R1622055         Formal Languages and Automata Theory         A         3           176M1A0527         R1622056         Principles of Programming Languages         B         3           176M1A0527         R1622057         Advanced Data Structures Lab         O         2           176M1A0528         R1622057         Advanced Data Structures Lab         O         2           176M1A0528         R1622051         Software Engineering         C         3           176M1A0528         R1622052         Java Programming Lab         O         2           1	176M1A0526			D	
176M1A0526         R1622055         Formal Languages and Automata Theory         F         0           176M1A0526         R1622056         Principles of Programming Languages         F         0           176M1A0526         R1622057         Advanced Data Structures Lab         S         2           176M1A0527         R1622051         Software Engineering         B         3           176M1A0527         R1622052         Java Programming         B         3           176M1A0527         R1622053         Advanced Data Structures         A         3           176M1A0527         R1622054         Computer Organization         B         3           176M1A0527         R1622055         Formal Languages and Automata Theory         A         3           176M1A0527         R1622055         Formal Languages and Automata Theory         A         3           176M1A0527         R1622057         Principles of Programming Languages         B         3           176M1A0528         R1622051         Software Engineering         C         3           176M1A0528         R1622053         Advanced Data Structures         B         3           176M1A0528         R1622055         Formal Languages and Automata Theory         C         3				F	
176M1A0526         R1622056         Principles of Programming Languages         F         0           176M1A0526         R1622057         Advanced Data Structures Lab         S         2           176M1A0526         R1622051         Software Engineering         B         3           176M1A0527         R1622052         Java Programming         B         3           176M1A0527         R1622053         Advanced Data Structures         A         3           176M1A0527         R1622054         Computer Organization         B         3           176M1A0527         R1622055         Formal Languages and Automata Theory         A         3           176M1A0527         R1622056         Principles of Programming Languages         B         3           176M1A0527         R1622056         Principles of Programming Languages         B         3           176M1A0528         R1622057         Advanced Data Structures Lab         O         2           176M1A0528         R1622058         Java Programming Lab         O         2           176M1A0528         R1622055         Advanced Data Structures         B         3           176M1A0528         R1622055         Advanced Data Structures         B         3					
176M1A0526         R1622057         Advanced Data Structures Lab         S         2           176M1A0527         R1622058         Java Programming Lab         S         2           176M1A0527         R1622052         Java Programming         B         3           176M1A0527         R1622052         Java Programming         B         3           176M1A0527         R1622053         Advanced Data Structures         A         3           176M1A0527         R1622055         Formal Languages and Automata Theory         A         3           176M1A0527         R1622056         Principles of Programming Languages         B         3           176M1A0527         R1622057         Advanced Data Structures Lab         O         2           176M1A0528         R1622051         Software Engineering         C         C         3           176M1A0528         R1622053         Java Programming         B         3         3           176M1A0528         R1622054         Computer Organization         A         3         3           176M1A0528         R1622055         Formal Languages and Automata Theory         C         3         3           176M1A0528         R1622057         Advanced Data Structures         B					
176M1A0526         R1622058         Java Programming Lab         S         2           176M1A0527         R1622051         Software Engineering         B         3           176M1A0527         R1622053         Advanced Data Structures         A         3           176M1A0527         R1622054         Computer Organization         B         3           176M1A0527         R1622056         Formal Languages and Automata Theory         A         3           176M1A0527         R1622057         Advanced Data Structures Lab         O         2           176M1A0527         R1622057         Advanced Data Structures         D         2           176M1A0528         R1622058         Java Programming Lab         O         2           176M1A0528         R1622051         Software Engineering         C         3           176M1A0528         R1622053         Advanced Data Structures         B         3           176M1A0528         R1622054         Computer Organization         A         3           176M1A0528         R1622055         Formal Languages and Automata Theory         C         3           176M1A0528         R1622056         Principles of Programming Languages         B         3           176M1A0529					
176M1A0527         R1622051         Software Engineering         B         3           176M1A0527         R1622052         Java Programming         B         3           176M1A0527         R1622052         Java Programming         B         3           176M1A0527         R1622055         Formal Languages and Automata Theory         A         3           176M1A0527         R1622056         Principles of Programming Languages         B         3           176M1A0527         R1622058         Principles of Programming Languages         B         3           176M1A0527         R1622058         Principles of Programming Languages         B         3           176M1A0528         R1622051         Software Engineering         C         3           176M1A0528         R1622052         Java Programming         B         3           176M1A0528         R1622054         Computer Organization         A         3           176M1A0528         R1622055         Formal Languages and Automata Theory         C         3           176M1A0528         R1622056         Principles of Programming Languages         B         3           176M1A0528         R1622056         Principles of Programming Languages         B         3				-	
176M1A0527         R1622052         Java Programming         B         3           176M1A0527         R1622054         Advanced Data Structures         A         3           176M1A0527         R1622055         Formal Languages and Automata Theory         A         3           176M1A0527         R1622056         Principles of Programming Languages         B         3           176M1A0527         R1622057         Advanced Data Structures Lab         O         2           176M1A0528         R1622051         Software Engineering         C         3           176M1A0528         R1622052         Java Programming         B         3           176M1A0528         R1622052         Java Programming         B         3           176M1A0528         R1622052         Java Programming         B         3           176M1A0528         R1622055         Formal Languages and Automata Theory         C         3           176M1A0528         R1622057         Advanced Data Structures         Lab         O         2           176M1A0528         R1622057         Advanced Data Structures         Lab         O         2           176M1A0529         R1622051         Software Engineering         F         O         O     <					
176M1A0527         R1622053         Advanced Data Structures         A         3           176M1A0527         R1622054         Computer Organization         B         3           176M1A0527         R1622056         Formal Languages and Automata Theory         A         3           176M1A0527         R1622057         Advanced Data Structures Lab         O         2           176M1A0527         R1622057         Advanced Data Structures         D         2           176M1A0528         R1622051         Software Engineering         C         3           176M1A0528         R1622052         Java Programming         B         3           176M1A0528         R1622053         Advanced Data Structures         B         3           176M1A0528         R1622054         Computer Organization         A         3           176M1A0528         R1622056         Formal Languages and Automata Theory         C         3           176M1A0528         R1622056         Principles of Programming Languages         B         3           176M1A0528         R1622057         Advanced Data Structures Lab         O         2           176M1A0529         R1622051         Software Engineering         F         O           176M1A0529 <td></td> <td></td> <td></td> <td></td> <td>-</td>					-
176M1A0527         R1622054         Computer Organization         B         3           176M1A0527         R1622055         Formal Languages and Automata Theory         A         3           176M1A0527         R1622056         Principles of Programming Languages         B         3           176M1A0527         R1622058         Advanced Data Structures Lab         O         2           176M1A0528         R1622051         Java Programming Lab         O         2           176M1A0528         R1622052         Java Programming         B         3           176M1A0528         R1622053         Advanced Data Structures         B         3           176M1A0528         R1622054         Computer Organization         A         3           176M1A0528         R1622055         Formal Languages and Automata Theory         C         3           176M1A0528         R1622056         Principles of Programming Languages         B         3           176M1A0528         R1622056         Principles of Programming Languages         B         3           176M1A0529         R1622051         Java Programming         F         0           176M1A0529         R1622052         Computer Organization         F         0           17					
176M1A0527         R1622055         Formal Languages and Automata Theory         A         3           176M1A0527         R1622056         Principles of Programming Languages         B         3           176M1A0527         R1622057         Advanced Data Structures Lab         O         2           176M1A0528         R1622051         Java Programming Lab         O         2           176M1A0528         R1622052         Java Programming         B         3           176M1A0528         R1622053         Advanced Data Structures         B         3           176M1A0528         R1622054         Computer Organization         A         3           176M1A0528         R1622056         Formal Languages and Automata Theory         C         3           176M1A0528         R1622056         Formal Languages and Automata Theory         C         3           176M1A0528         R1622057         Advanced Data Structures         Lab         O         2           176M1A0529         R1622057         Advanced Data Structures Lab         O         2           176M1A0529         R1622054         Lomputer Organization         F         0           176M1A0529         R1622054         Computer Organization         F         0					-
176M1A0527         R1622056         Principles of Programming Languages         B         3           176M1A0527         R1622057         Advanced Data Structures Lab         O         2           176M1A0528         R1622051         Software Engineering         C         3           176M1A0528         R1622052         Java Programming         B         3           176M1A0528         R1622053         Advanced Data Structures         B         3           176M1A0528         R1622054         Computer Organization         A         3           176M1A0528         R1622055         Formal Languages and Automata Theory         C         3           176M1A0528         R1622056         Formal Languages and Automata Theory         C         3           176M1A0528         R1622057         Advanced Data Structures Lab         O         2           176M1A0528         R1622057         Advanced Data Structures Lab         O         2           176M1A0529         R1622058         Java Programming Languages         F         0           176M1A0529         R1622054         Advanced Data Structures         F         0           176M1A0529         R1622055         Formal Languages and Automata Theory         F         0					
176M1A0527         R1622057         Advanced Data Structures Lab         0         2           176M1A0527         R1622058         Java Programming Lab         0         2           176M1A0528         R1622051         Software Engineering         C         3           176M1A0528         R1622052         Java Programming         B         3           176M1A0528         R1622053         Advanced Data Structures         B         3           176M1A0528         R1622055         Formal Languages and Automata Theory         C         3           176M1A0528         R1622056         Principles of Programming Languages         B         3           176M1A0528         R1622057         Advanced Data Structures Lab         O         2           176M1A0528         R1622057         Advanced Data Structures         F         O           176M1A0529         R1622051         Software Engineering         F         O           176M1A0529         R1622052         Java Programming         F         O           176M1A0529         R1622054         Computer Organization         F         O           176M1A0529         R1622055         Formal Languages and Automata Theory         F         O           176M1A0529					
176M1A0527         R1622058         Java Programming Lab         O         2           176M1A0528         R1622051         Software Engineering         C         3           176M1A0528         R1622052         Java Programming         B         3           176M1A0528         R1622053         Advanced Data Structures         B         3           176M1A0528         R1622055         Computer Organization         A         3           176M1A0528         R1622055         Formal Languages and Automata Theory         C         3           176M1A0528         R1622056         Principles of Programming Languages         B         3           176M1A0528         R1622057         Advanced Data Structures Lab         O         2           176M1A0529         R1622052         Java Programming Lab         O         2           176M1A0529         R1622052         Java Programming         F         O           176M1A0529         R1622053         Advanced Data Structures         F         O           176M1A0529         R1622054         Computer Organization         F         O           176M1A0529         R1622055         Formal Languages and Automata Theory         F         O           176M1A0529         R					
176M1A0528         R1622051         Software Engineering         C         3           176M1A0528         R1622052         Java Programming         B         3           176M1A0528         R1622053         Advanced Data Structures         B         3           176M1A0528         R1622054         Computer Organization         A         3           176M1A0528         R1622055         Formal Languages and Automata Theory         C         3           176M1A0528         R1622056         Principles of Programming Languages         B         3           176M1A0528         R1622057         Advanced Data Structures Lab         O         2           176M1A0528         R1622058         Java Programming Lab         O         2           176M1A0529         R1622051         Software Engineering         F         O           176M1A0529         R1622052         Java Programming         F         O           176M1A0529         R1622053         Advanced Data Structures         F         O           176M1A0529         R1622056         Principles of Programming Languages         F         O           176M1A0529         R1622057         Advanced Data Structures Lab         A         2           176M1A0530				-	
176M1A0528         R1622052         Java Programming         B         3           176M1A0528         R1622053         Advanced Data Structures         B         3           176M1A0528         R1622054         Computer Organization         A         3           176M1A0528         R1622055         Formal Languages and Automata Theory         C         3           176M1A0528         R1622056         Principles of Programming Languages         B         3           176M1A0528         R1622057         Advanced Data Structures Lab         O         2           176M1A0529         R1622058         Java Programming Lab         O         2           176M1A0529         R1622051         Software Engineering         F         O           176M1A0529         R1622053         Advanced Data Structures         F         O           176M1A0529         R1622054         Computer Organization         F         O           176M1A0529         R1622055         Formal Languages and Automata Theory         F         O           176M1A0529         R1622056         Principles of Programming Languages         F         O           176M1A0529         R1622057         Advanced Data Structures Lab         A         2           17				_	
176M1A0528         R1622053         Advanced Data Structures         B         3           176M1A0528         R1622054         Computer Organization         A         3           176M1A0528         R1622055         Formal Languages and Automata Theory         C         3           176M1A0528         R1622056         Principles of Programming Languages         B         3           176M1A0528         R1622057         Advanced Data Structures Lab         O         2           176M1A0529         R1622051         Software Engineering         F         0           176M1A0529         R1622052         Java Programming         F         0           176M1A0529         R1622053         Advanced Data Structures         F         0           176M1A0529         R1622054         Computer Organization         F         0           176M1A0529         R1622055         Formal Languages and Automata Theory         F         0           176M1A0529         R1622055         Principles of Programming Languages         F         0           176M1A0529         R1622056         Principles of Programming Languages         F         0           176M1A0529         R1622056         Advanced Data Structures         B         3				-	
176M1A0528         R1622054         Computer Organization         A         3           176M1A0528         R1622055         Formal Languages and Automata Theory         C         3           176M1A0528         R1622057         Advanced Data Structures Lab         O         2           176M1A0528         R1622058         Java Programming Lab         O         2           176M1A0529         R1622051         Software Engineering         F         O           176M1A0529         R1622052         Java Programming         F         O           176M1A0529         R1622053         Advanced Data Structures         F         O           176M1A0529         R1622054         Computer Organization         F         O           176M1A0529         R1622055         Formal Languages and Automata Theory         F         O           176M1A0529         R1622056         Principles of Programming Languages         F         O           176M1A0529         R1622057         Advanced Data Structures Lab         A         2           176M1A0530         R1622058         Java Programming Lab         A         2           176M1A0530         R1622051         Software Engineering         F         O           176M1A0530					
176M1A0528         R1622055         Formal Languages and Automata Theory         C         3           176M1A0528         R1622056         Principles of Programming Languages         B         3           176M1A0528         R1622057         Advanced Data Structures Lab         O         2           176M1A0528         R1622058         Java Programming Lab         O         2           176M1A0529         R1622052         Java Programming         F         O           176M1A0529         R1622052         Java Programming         F         O           176M1A0529         R1622054         Computer Organization         F         O           176M1A0529         R1622055         Formal Languages and Automata Theory         F         O           176M1A0529         R1622055         Formal Languages and Automata Theory         F         O           176M1A0529         R1622055         Principles of Programming Languages         F         O           176M1A0529         R1622055         Principles of Programming Lab         A         2           176M1A0530         R1622054         Software Engineering         F         O           176M1A0530         R1622055         Advanced Data Structures         B         3				_	
176M1A0528         R1622056         Principles of Programming Languages         B         3           176M1A0528         R1622057         Advanced Data Structures Lab         O         2           176M1A0528         R1622058         Java Programming Lab         O         2           176M1A0529         R1622051         Software Engineering         F         0           176M1A0529         R1622052         Java Programming         F         0           176M1A0529         R1622053         Advanced Data Structures         F         0           176M1A0529         R1622054         Computer Organization         F         0           176M1A0529         R1622055         Formal Languages and Automata Theory         F         0           176M1A0529         R1622056         Principles of Programming Languages         F         0           176M1A0529         R1622056         Principles of Programming Lab         A         2           176M1A0529         R1622054         Advanced Data Structures Lab         A         2           176M1A0530         R1622051         Software Engineering         F         0           176M1A0530         R1622053         Advanced Data Structures         B         3           176M1A0530					
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176M1A0529         R1622051         Software Engineering         F         0           176M1A0529         R1622052         Java Programming         F         0           176M1A0529         R1622053         Advanced Data Structures         F         0           176M1A0529         R1622054         Computer Organization         F         0           176M1A0529         R1622055         Formal Languages and Automata Theory         F         0           176M1A0529         R1622056         Principles of Programming Languages         F         0           176M1A0529         R1622057         Advanced Data Structures Lab         A         2           176M1A0529         R1622058         Java Programming Lab         A         2           176M1A0530         R1622051         Software Engineering         F         0           176M1A0530         R1622052         Java Programming         D         3           176M1A0530         R1622053         Advanced Data Structures         B         3           176M1A0530         R1622055         Formal Languages and Automata Theory         D         3           176M1A0530         R1622055         Principles of Programming Languages         C         3           176M1A0531				-	
176M1A0529         R1622052         Java Programming         F         0           176M1A0529         R1622053         Advanced Data Structures         F         0           176M1A0529         R1622054         Computer Organization         F         0           176M1A0529         R1622055         Formal Languages and Automata Theory         F         0           176M1A0529         R1622056         Principles of Programming Languages         F         0           176M1A0529         R1622057         Advanced Data Structures Lab         A         2           176M1A0529         R1622058         Java Programming Lab         A         2           176M1A0530         R1622051         Software Engineering         F         0           176M1A0530         R1622052         Java Programming         D         3           176M1A0530         R1622053         Advanced Data Structures         B         3           176M1A0530         R1622054         Computer Organization         B         3           176M1A0530         R1622055         Formal Languages and Automata Theory         D         2           176M1A0531         R1622058         Java Programming Lab         O         2           176M1A0531         R				_	
176M1A0529         R1622053         Advanced Data Structures         F         0           176M1A0529         R1622054         Computer Organization         F         0           176M1A0529         R1622055         Formal Languages and Automata Theory         F         0           176M1A0529         R1622056         Principles of Programming Languages         F         0           176M1A0529         R1622057         Advanced Data Structures Lab         A         2           176M1A0529         R1622058         Java Programming Lab         A         2           176M1A0530         R1622051         Software Engineering         F         0           176M1A0530         R1622052         Java Programming         D         3           176M1A0530         R1622053         Advanced Data Structures         B         3           176M1A0530         R1622054         Computer Organization         B         3           176M1A0530         R1622055         Formal Languages and Automata Theory         D         3           176M1A0530         R1622056         Principles of Programming Lab         O         2           176M1A0531         R1622058         Java Programming         F         0           176M1A0531	176M1A0529				0
176M1A0529         R1622054         Computer Organization         F         0           176M1A0529         R1622055         Formal Languages and Automata Theory         F         0           176M1A0529         R1622056         Principles of Programming Languages         F         0           176M1A0529         R1622057         Advanced Data Structures Lab         A         2           176M1A0530         R1622058         Java Programming Lab         A         2           176M1A0530         R1622051         Software Engineering         F         0           176M1A0530         R1622052         Java Programming         D         3           176M1A0530         R1622053         Advanced Data Structures         B         3           176M1A0530         R1622054         Computer Organization         B         3           176M1A0530         R1622055         Formal Languages and Automata Theory         D         3           176M1A0530         R1622056         Principles of Programming Lab         O         2           176M1A0530         R1622057         Advanced Data Structures Lab         O         2           176M1A0531         R1622051         Software Engineering         F         O           176M1A0531 </td <td></td> <td></td> <td></td> <td></td> <td>0</td>					0
176M1A0529         R1622055         Formal Languages and Automata Theory         F         0           176M1A0529         R1622056         Principles of Programming Languages         F         0           176M1A0529         R1622057         Advanced Data Structures Lab         A         2           176M1A0530         R1622058         Java Programming Lab         A         2           176M1A0530         R1622051         Software Engineering         F         0           176M1A0530         R1622052         Java Programming         D         3           176M1A0530         R1622053         Advanced Data Structures         B         3           176M1A0530         R1622054         Computer Organization         B         3           176M1A0530         R1622055         Formal Languages and Automata Theory         D         3           176M1A0530         R1622056         Principles of Programming Languages         C         3           176M1A0530         R1622057         Advanced Data Structures Lab         O         2           176M1A0531         R1622058         Java Programming         F         0           176M1A0531         R1622052         Java Programming         F         0           176M1A0531					0
176M1A0529         R1622056         Principles of Programming Languages         F         0           176M1A0529         R1622057         Advanced Data Structures Lab         A         2           176M1A0529         R1622058         Java Programming Lab         A         2           176M1A0530         R1622051         Software Engineering         F         0           176M1A0530         R1622052         Java Programming         D         3           176M1A0530         R1622053         Advanced Data Structures         B         3           176M1A0530         R1622054         Computer Organization         B         3           176M1A0530         R1622055         Formal Languages and Automata Theory         D         3           176M1A0530         R1622056         Principles of Programming Languages         C         3           176M1A0530         R1622057         Advanced Data Structures Lab         O         2           176M1A0531         R1622058         Java Programming         F         0           176M1A0531         R1622052         Java Programming         F         0           176M1A0531         R1622054         Computer Organization         F         0           176M1A0531         R1				F	0
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176M1A0529       R1622058       Java Programming Lab       A       2         176M1A0530       R1622051       Software Engineering       F       0         176M1A0530       R1622052       Java Programming       D       3         176M1A0530       R1622053       Advanced Data Structures       B       3         176M1A0530       R1622054       Computer Organization       B       3         176M1A0530       R1622055       Formal Languages and Automata Theory       D       3         176M1A0530       R1622056       Principles of Programming Languages       C       3         176M1A0530       R1622057       Advanced Data Structures Lab       O       2         176M1A0531       R1622058       Java Programming Lab       O       2         176M1A0531       R1622052       Java Programming       F       0         176M1A0531       R1622053       Advanced Data Structures       F       0         176M1A0531       R1622054       Computer Organization       F       0         176M1A0531       R1622055       Formal Languages and Automata Theory       F       0         176M1A0531       R1622056       Principles of Programming Languages       F       0         <	176M1A0529	R1622056	Principles of Programming Languages	F	
176M1A0530         R1622051         Software Engineering         F         0           176M1A0530         R1622052         Java Programming         D         3           176M1A0530         R1622053         Advanced Data Structures         B         3           176M1A0530         R1622054         Computer Organization         B         3           176M1A0530         R1622055         Formal Languages and Automata Theory         D         3           176M1A0530         R1622056         Principles of Programming Languages         C         3           176M1A0530         R1622057         Advanced Data Structures Lab         O         2           176M1A0530         R1622058         Java Programming Lab         O         2           176M1A0531         R1622051         Software Engineering         F         O           176M1A0531         R1622052         Java Programming         F         O           176M1A0531         R1622054         Computer Organization         F         O           176M1A0531         R1622055         Formal Languages and Automata Theory         F         O           176M1A0531         R1622055         Principles of Programming Languages         F         O           176M1A0531	176M1A0529	R1622057	Advanced Data Structures Lab	Α	2
176M1A0530       R1622052       Java Programming       D       3         176M1A0530       R1622053       Advanced Data Structures       B       3         176M1A0530       R1622054       Computer Organization       B       3         176M1A0530       R1622055       Formal Languages and Automata Theory       D       3         176M1A0530       R1622056       Principles of Programming Languages       C       3         176M1A0530       R1622057       Advanced Data Structures Lab       O       2         176M1A0530       R1622058       Java Programming Lab       O       2         176M1A0531       R1622051       Software Engineering       F       0         176M1A0531       R1622052       Java Programming       F       0         176M1A0531       R1622053       Advanced Data Structures       F       0         176M1A0531       R1622054       Computer Organization       F       0         176M1A0531       R1622055       Formal Languages and Automata Theory       F       0         176M1A0531       R1622056       Principles of Programming Languages       F       0         176M1A0531       R1622057       Advanced Data Structures Lab       O       2	176M1A0529	R1622058	Java Programming Lab	Α	2
176M1A0530       R1622053       Advanced Data Structures       B       3         176M1A0530       R1622054       Computer Organization       B       3         176M1A0530       R1622055       Formal Languages and Automata Theory       D       3         176M1A0530       R1622056       Principles of Programming Languages       C       3         176M1A0530       R1622057       Advanced Data Structures Lab       O       2         176M1A0530       R1622058       Java Programming Lab       O       2         176M1A0531       R1622051       Software Engineering       F       O         176M1A0531       R1622052       Java Programming       F       O         176M1A0531       R1622053       Advanced Data Structures       F       O         176M1A0531       R1622054       Computer Organization       F       O         176M1A0531       R1622055       Formal Languages and Automata Theory       F       O         176M1A0531       R1622056       Principles of Programming Languages       F       O         176M1A0531       R1622057       Advanced Data Structures Lab       O       2         176M1A0532       R1622051       Software Engineering       C       3	176M1A0530	R1622051	Software Engineering	F	0
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176M1A0530         R1622055         Formal Languages and Automata Theory         D         3           176M1A0530         R1622056         Principles of Programming Languages         C         3           176M1A0530         R1622057         Advanced Data Structures Lab         O         2           176M1A0530         R1622058         Java Programming Lab         O         2           176M1A0531         R1622051         Software Engineering         F         O           176M1A0531         R1622052         Java Programming         F         O           176M1A0531         R1622053         Advanced Data Structures         F         O           176M1A0531         R1622054         Computer Organization         F         O           176M1A0531         R1622055         Formal Languages and Automata Theory         F         O           176M1A0531         R1622056         Principles of Programming Languages         F         O           176M1A0531         R1622057         Advanced Data Structures Lab         O         2           176M1A0532         R1622058         Java Programming         A         2           176M1A0532         R1622052         Java Programming         A         3           176M1A0532	176M1A0530	R1622053	Advanced Data Structures	В	3
176M1A0530         R1622056         Principles of Programming Languages         C         3           176M1A0530         R1622057         Advanced Data Structures Lab         O         2           176M1A0530         R1622058         Java Programming Lab         O         2           176M1A0531         R1622051         Software Engineering         F         O           176M1A0531         R1622052         Java Programming         F         O           176M1A0531         R1622053         Advanced Data Structures         F         O           176M1A0531         R1622054         Computer Organization         F         O           176M1A0531         R1622055         Formal Languages and Automata Theory         F         O           176M1A0531         R1622056         Principles of Programming Languages         F         O           176M1A0531         R1622057         Advanced Data Structures Lab         O         2           176M1A0532         R1622053         Java Programming Lab         A         2           176M1A0532         R1622052         Java Programming         A         3           176M1A0532         R1622053         Advanced Data Structures         D         3	176M1A0530	R1622054	Computer Organization	В	3
176M1A0530       R1622057       Advanced Data Structures Lab       O       2         176M1A0530       R1622058       Java Programming Lab       O       2         176M1A0531       R1622051       Software Engineering       F       O         176M1A0531       R1622052       Java Programming       F       O         176M1A0531       R1622053       Advanced Data Structures       F       O         176M1A0531       R1622054       Computer Organization       F       O         176M1A0531       R1622055       Formal Languages and Automata Theory       F       O         176M1A0531       R1622056       Principles of Programming Languages       F       O         176M1A0531       R1622057       Advanced Data Structures Lab       O       2         176M1A0531       R1622058       Java Programming Lab       A       2         176M1A0532       R1622051       Software Engineering       C       3         176M1A0532       R1622052       Java Programming       A       3         176M1A0532       R1622053       Advanced Data Structures       D       3	176M1A0530	R1622055	Formal Languages and Automata Theory	D	3
176M1A0530       R1622058       Java Programming Lab       O       2         176M1A0531       R1622051       Software Engineering       F       O         176M1A0531       R1622052       Java Programming       F       O         176M1A0531       R1622053       Advanced Data Structures       F       O         176M1A0531       R1622054       Computer Organization       F       O         176M1A0531       R1622055       Formal Languages and Automata Theory       F       O         176M1A0531       R1622056       Principles of Programming Languages       F       O         176M1A0531       R1622057       Advanced Data Structures Lab       O       2         176M1A0531       R1622058       Java Programming Lab       A       2         176M1A0532       R1622051       Software Engineering       C       3         176M1A0532       R1622052       Java Programming       A       3         176M1A0532       R1622053       Advanced Data Structures       D       3	176M1A0530	R1622056	Principles of Programming Languages	С	3
176M1A0531       R1622051       Software Engineering       F       0         176M1A0531       R1622052       Java Programming       F       0         176M1A0531       R1622053       Advanced Data Structures       F       0         176M1A0531       R1622054       Computer Organization       F       0         176M1A0531       R1622055       Formal Languages and Automata Theory       F       0         176M1A0531       R1622056       Principles of Programming Languages       F       0         176M1A0531       R1622057       Advanced Data Structures Lab       O       2         176M1A0531       R1622058       Java Programming Lab       A       2         176M1A0532       R1622051       Software Engineering       C       3         176M1A0532       R1622052       Java Programming       A       3         176M1A0532       R1622053       Advanced Data Structures       D       3	176M1A0530	R1622057	Advanced Data Structures Lab	0	2
176M1A0531       R1622052       Java Programming       F       0         176M1A0531       R1622053       Advanced Data Structures       F       0         176M1A0531       R1622054       Computer Organization       F       0         176M1A0531       R1622055       Formal Languages and Automata Theory       F       0         176M1A0531       R1622056       Principles of Programming Languages       F       0         176M1A0531       R1622057       Advanced Data Structures Lab       O       2         176M1A0531       R1622058       Java Programming Lab       A       2         176M1A0532       R1622051       Software Engineering       C       3         176M1A0532       R1622052       Java Programming       A       3         176M1A0532       R1622053       Advanced Data Structures       D       3	176M1A0530	R1622058	Java Programming Lab	0	2
176M1A0531       R1622053       Advanced Data Structures       F       0         176M1A0531       R1622054       Computer Organization       F       0         176M1A0531       R1622055       Formal Languages and Automata Theory       F       0         176M1A0531       R1622056       Principles of Programming Languages       F       0         176M1A0531       R1622057       Advanced Data Structures Lab       O       2         176M1A0531       R1622058       Java Programming Lab       A       2         176M1A0532       R1622051       Software Engineering       C       3         176M1A0532       R1622052       Java Programming       A       3         176M1A0532       R1622053       Advanced Data Structures       D       3	176M1A0531	R1622051	Software Engineering	F	0
176M1A0531       R1622054       Computer Organization       F       0         176M1A0531       R1622055       Formal Languages and Automata Theory       F       0         176M1A0531       R1622056       Principles of Programming Languages       F       0         176M1A0531       R1622057       Advanced Data Structures Lab       O       2         176M1A0531       R1622058       Java Programming Lab       A       2         176M1A0532       R1622051       Software Engineering       C       3         176M1A0532       R1622052       Java Programming       A       3         176M1A0532       R1622053       Advanced Data Structures       D       3	176M1A0531	R1622052	Java Programming	F	0
176M1A0531         R1622055         Formal Languages and Automata Theory         F         0           176M1A0531         R1622056         Principles of Programming Languages         F         0           176M1A0531         R1622057         Advanced Data Structures Lab         O         2           176M1A0531         R1622058         Java Programming Lab         A         2           176M1A0532         R1622051         Software Engineering         C         3           176M1A0532         R1622052         Java Programming         A         3           176M1A0532         R1622053         Advanced Data Structures         D         3	176M1A0531	R1622053	Advanced Data Structures	F	0
176M1A0531       R1622056       Principles of Programming Languages       F       0         176M1A0531       R1622057       Advanced Data Structures Lab       O       2         176M1A0531       R1622058       Java Programming Lab       A       2         176M1A0532       R1622051       Software Engineering       C       3         176M1A0532       R1622052       Java Programming       A       3         176M1A0532       R1622053       Advanced Data Structures       D       3	176M1A0531	R1622054	Computer Organization	F	0
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176M1A0532       R1622051       Software Engineering       C       3         176M1A0532       R1622052       Java Programming       A       3         176M1A0532       R1622053       Advanced Data Structures       D       3	176M1A0531	R1622057		0	2
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176M1A0532       R1622052       Java Programming       A       3         176M1A0532       R1622053       Advanced Data Structures       D       3	176M1A0532	R1622051		С	3
176M1A0532 R1622053 Advanced Data Structures D 3					
	176M1A0532	R1622054	Computer Organization	С	3

Htno	Subcode	Subname	Grade	Credits
176M1A0532	R1622055	Formal Languages and Automata Theory	С	3
176M1A0532	R1622056	Principles of Programming Languages	D	3
176M1A0532	R1622057	Advanced Data Structures Lab	0	2
176M1A0532	R1622058	Java Programming Lab	0	2
176M1A0533	R1622051	Software Engineering	D	3
176M1A0533	R1622052	Java Programming	D	3
176M1A0533	R1622053	Advanced Data Structures	D	3
176M1A0533	R1622054	Computer Organization	D	3
176M1A0533	R1622055	Formal Languages and Automata Theory	D	3
176M1A0533	R1622056	Principles of Programming Languages	F	0
176M1A0533	R1622057	Advanced Data Structures Lab	S	2
176M1A0533	R1622057		S	2
176M1A0535	R1622056	Java Programming Lab	D	3
	R1622051	Software Engineering		
176M1A0535		Java Programming	D	3
176M1A0535	R1622053	Advanced Data Structures	В	3
176M1A0535	R1622054	Computer Organization	В	3
176M1A0535	R1622055	Formal Languages and Automata Theory	С	3
176M1A0535	R1622056	Principles of Programming Languages	С	3
176M1A0535	R1622057	Advanced Data Structures Lab	S	2
176M1A0535	R1622058	Java Programming Lab	0	2
176M1A0536	R1622051	Software Engineering	С	3
176M1A0536	R1622052	Java Programming	В	3
176M1A0536	R1622053	Advanced Data Structures	Α	3
176M1A0536	R1622054	Computer Organization	С	3
176M1A0536	R1622055	Formal Languages and Automata Theory	D	3
176M1A0536	R1622056	Principles of Programming Languages	С	3
176M1A0536	R1622057	Advanced Data Structures Lab	0	2
176M1A0536	R1622058	Java Programming Lab	0	2
176M1A0537	R1622051	Software Engineering	F	0
176M1A0537	R1622052	Java Programming	F	0
176M1A0537	R1622053	Advanced Data Structures	F	0
176M1A0537	R1622054	Computer Organization	F	0
176M1A0537	R1622055	Formal Languages and Automata Theory	F	0
176M1A0537	R1622056	Principles of Programming Languages	F	0
176M1A0537	R1622057	Advanced Data Structures Lab	Α	2
176M1A0537	R1622058	Java Programming Lab	А	2
176M1A0538	R1622051	Software Engineering	D	3
176M1A0538	R1622052	Java Programming	В	3
176M1A0538	R1622053	Advanced Data Structures	В	3
176M1A0538	R1622054	Computer Organization	D	3
176M1A0538	R1622055	Formal Languages and Automata Theory	D	3
176M1A0538	R1622056	Principles of Programming Languages	С	3
176M1A0538	R1622057	Advanced Data Structures Lab	0	2
176M1A0538	R1622058	Java Programming Lab	0	2
176M1A0539	R1622051	Software Engineering	D	3
176M1A0539	R1622052	Java Programming	A	3
176M1A0539	R1622053	Advanced Data Structures	В	3
176M1A0539	R1622054	Computer Organization	В	3
176M1A0539	R1622055	Formal Languages and Automata Theory	C	3
176M1A0539	R1622056	Principles of Programming Languages	В	3
176M1A0539	R1622057	Advanced Data Structures Lab	0	2
17011170009	111022007	Auvanocu Dala Ollubluica Lab	1 -	1 -

Htno	Subcode	Subname	Grade	Credits
176M1A0539	R1622058	Java Programming Lab	0	2
176M1A0541	R1622051	Software Engineering	F	0
176M1A0541	R1622052	Java Programming	F	0
176M1A0541	R1622053	Advanced Data Structures	F	0
176M1A0541	R1622054	Computer Organization	F	0
176M1A0541	R1622055	Formal Languages and Automata Theory	F	0
176M1A0541	R1622056	Principles of Programming Languages	F	0
176M1A0541	R1622057	Advanced Data Structures Lab	A	2
176M1A0541	R1622058	Java Programming Lab	A	2
176M1A0542	R1622051	Software Engineering	ABSENT	0
176M1A0542	R1622052	Java Programming	ABSENT	0
176M1A0542	R1622053	Advanced Data Structures	ABSENT	0
176M1A0542	R1622054	Computer Organization	ABSENT	0
176M1A0542	R1622055	Formal Languages and Automata Theory	ABSENT	0
176M1A0542	R1622056	Principles of Programming Languages	ABSENT	0
176M1A0542	R1622057	Advanced Data Structures Lab	ABSENT	0
176M1A0542	R1622057		ABSENT	0
	R1622056	Java Programming Lab	C	3
176M1A0543		Software Engineering		
176M1A0543	R1622052	Java Programming	S	3
176M1A0543	R1622053	Advanced Data Structures	В	3
176M1A0543	R1622054	Computer Organization	В	3
176M1A0543	R1622055	Formal Languages and Automata Theory	D	3
176M1A0543	R1622056	Principles of Programming Languages	С	3
176M1A0543	R1622057	Advanced Data Structures Lab	0	2
176M1A0543	R1622058	Java Programming Lab	0	2
176M1A0544	R1622051	Software Engineering	С	3
176M1A0544	R1622052	Java Programming	В	3
176M1A0544	R1622053	Advanced Data Structures	В	3
176M1A0544	R1622054	Computer Organization	С	3
176M1A0544	R1622055	Formal Languages and Automata Theory	С	3
176M1A0544	R1622056	Principles of Programming Languages	А	3
176M1A0544	R1622057	Advanced Data Structures Lab	0	2
176M1A0544	R1622058	Java Programming Lab	0	2
176M1A0545	R1622051	Software Engineering	С	3
176M1A0545	R1622052	Java Programming	С	3
176M1A0545	R1622053	Advanced Data Structures	С	3
176M1A0545	R1622054	Computer Organization	С	3
176M1A0545	R1622055	Formal Languages and Automata Theory	С	3
176M1A0545	R1622056	Principles of Programming Languages	С	3
176M1A0545	R1622057	Advanced Data Structures Lab	S	2
176M1A0545	R1622058	Java Programming Lab	S	2
176M1A0546	R1622051	Software Engineering	D	3
176M1A0546	R1622052	Java Programming	F	0
176M1A0546	R1622053	Advanced Data Structures	D	3
176M1A0546	R1622054	Computer Organization	D	3
176M1A0546	R1622055	Formal Languages and Automata Theory	F	0
176M1A0546	R1622056	Principles of Programming Languages	F	0
176M1A0546	R1622057	Advanced Data Structures Lab	А	2
176M1A0546	R1622058	Java Programming Lab	А	2
176M1A0548	R1622051	Software Engineering	D	3
176M1A0548	R1622052	Java Programming	В	3

Htno	Subcode	Subname	Grade	Credits
176M1A0548	R1622053	Advanced Data Structures	С	3
176M1A0548	R1622054	Computer Organization	D	3
176M1A0548	R1622055	Formal Languages and Automata Theory	D	3
176M1A0548	R1622056	Principles of Programming Languages	F	0
176M1A0548	R1622057	Advanced Data Structures Lab	s	2
176M1A0548	R1622058	Java Programming Lab	0	2
176M1A0549	R1622051	Software Engineering	D	3
176M1A0549	R1622052	Java Programming	F	0
176M1A0549	R1622053	Advanced Data Structures	C	3
176M1A0549	R1622054	Computer Organization	F	0
176M1A0549	R1622055	Formal Languages and Automata Theory	D.	3
176M1A0549	R1622056	Principles of Programming Languages	C	3
176M1A0549	R1622057	Advanced Data Structures Lab	s	2
176M1A0549	R1622058	Java Programming Lab	A	2
176M1A0549	R1622051	Software Engineering	D	3
176M1A0550	R1622052	Java Programming	C	3
176M1A0550	R1622052	Advanced Data Structures	C	3
176M1A0550	R1622054		F	0
176M1A0550	R1622055	Computer Organization	D	3
		Formal Languages and Automata Theory	_	
176M1A0550	R1622056	Principles of Programming Languages	D	3
176M1A0550	R1622057	Advanced Data Structures Lab	S	2
176M1A0550	R1622058	Java Programming Lab	S	2
176M1A0551	R1622051	Software Engineering	В	3
176M1A0551	R1622052	Java Programming	D	3
176M1A0551	R1622053	Advanced Data Structures	D	3
176M1A0551	R1622054	Computer Organization	С	3
176M1A0551	R1622055	Formal Languages and Automata Theory	С	3
176M1A0551	R1622056	Principles of Programming Languages	С	3
176M1A0551	R1622057	Advanced Data Structures Lab	S	2
176M1A0551	R1622058	Java Programming Lab	0	2
176M1A0552	R1622051	Software Engineering	С	3
176M1A0552	R1622052	Java Programming	A	3
176M1A0552	R1622053	Advanced Data Structures	С	3
176M1A0552	R1622054	Computer Organization	D	3
176M1A0552	R1622055	Formal Languages and Automata Theory	С	3
176M1A0552	R1622056	Principles of Programming Languages	D	3
176M1A0552	R1622057	Advanced Data Structures Lab	S	2
176M1A0552	R1622058	Java Programming Lab	S	2
176M1A0553	R1622051	Software Engineering	D	3
176M1A0553	R1622052	Java Programming	F	0
176M1A0553	R1622053	Advanced Data Structures	С	3
176M1A0553	R1622054	Computer Organization	С	3
176M1A0553	R1622055	Formal Languages and Automata Theory	F	0
176M1A0553	R1622056	Principles of Programming Languages	С	3
176M1A0553	R1622057	Advanced Data Structures Lab	S	2
176M1A0553	R1622058	Java Programming Lab	S	2
176M1A0554	R1622051	Software Engineering	В	3
176M1A0554	R1622052	Java Programming	D	3
176M1A0554	R1622053	Advanced Data Structures	С	3
176M1A0554	R1622054	Computer Organization	В	3
176M1A0554	R1622055	Formal Languages and Automata Theory	С	3

Htno	Subcode	Subname	Grade	Credits
176M1A0554	R1622056	Principles of Programming Languages	С	3
176M1A0554	R1622057	Advanced Data Structures Lab	S	2
176M1A0554	R1622058	Java Programming Lab	S	2
176M1A0555	R1622051	Software Engineering	D	3
176M1A0555	R1622052	Java Programming	С	3
176M1A0555	R1622053	Advanced Data Structures	D	3
176M1A0555	R1622054	Computer Organization	F	0
176M1A0555	R1622055	Formal Languages and Automata Theory	D	3
176M1A0555	R1622056	Principles of Programming Languages	D	3
176M1A0555	R1622057	Advanced Data Structures Lab	0	2
176M1A0555	R1622058	Java Programming Lab	S	2
176M1A0555	R1622051	Software Engineering	D	3
176M1A0556	R1622051		A	3
176M1A0556	R1622052	Java Programming Advanced Data Structures	В	3
176M1A0556	R1622054	Computer Organization	С	3
176M1A0556	R1622055	Formal Languages and Automata Theory	С	3
176M1A0556	R1622056	Principles of Programming Languages	С	3
176M1A0556	R1622057	Advanced Data Structures Lab	0	2
176M1A0556	R1622058	Java Programming Lab	0	2
176M1A0557	R1622051	Software Engineering	В	3
176M1A0557	R1622052	Java Programming	В	3
176M1A0557	R1622053	Advanced Data Structures	А	3
176M1A0557	R1622054	Computer Organization	В	3
176M1A0557	R1622055	Formal Languages and Automata Theory	С	3
176M1A0557	R1622056	Principles of Programming Languages	В	3
176M1A0557	R1622057	Advanced Data Structures Lab	0	2
176M1A0557	R1622058	Java Programming Lab	0	2
176M1A0558	R1622051	Software Engineering	С	3
176M1A0558	R1622052	Java Programming	А	3
176M1A0558	R1622053	Advanced Data Structures	А	3
176M1A0558	R1622054	Computer Organization	С	3
176M1A0558	R1622055	Formal Languages and Automata Theory	D	3
176M1A0558	R1622056	Principles of Programming Languages	С	3
176M1A0558	R1622057	Advanced Data Structures Lab	0	2
176M1A0558	R1622058	Java Programming Lab	0	2
176M1A0559	R1622051	Software Engineering	ABSENT	0
176M1A0559	R1622052	Java Programming	ABSENT	0
176M1A0559	R1622053	Advanced Data Structures	ABSENT	0
176M1A0559	R1622054	Computer Organization	ABSENT	0
176M1A0559	R1622055	Formal Languages and Automata Theory	ABSENT	0
176M1A0559	R1622056	Principles of Programming Languages	ABSENT	0
176M1A0559	R1622057	Advanced Data Structures Lab	ABSENT	0
176M1A0559	R1622058	Java Programming Lab	ABSENT	0
176M1A0560	R1622051	Software Engineering	С	3
176M1A0560	R1622052	Java Programming	0	3
176M1A0560	R1622053	Advanced Data Structures	В	3
176M1A0560	R1622054	Computer Organization	В	3
176M1A0560	R1622055	Formal Languages and Automata Theory	С	3
176M1A0560	R1622056	Principles of Programming Languages	В	3
176M1A0560	R1622057	Advanced Data Structures Lab	0	2
176M1A0560	R1622058	Java Programming Lab	0	2

Htno	Subcode	Subname	Grade	Credits
176M1A0561	R1622051	Software Engineering	D	3
176M1A0561	R1622052	Java Programming	В	3
176M1A0561	R1622053	Advanced Data Structures	C	3
176M1A0561	R1622054	Computer Organization	В	3
176M1A0561	R1622055	Formal Languages and Automata Theory	D	3
176M1A0561	R1622056	Principles of Programming Languages	С	3
176M1A0561	R1622057	Advanced Data Structures Lab	0	2
176M1A0561	R1622057		0	2
		Java Programming Lab	C	
176M1A0562	R1622051	Software Engineering	C	3
176M1A0562	R1622052	Java Programming		3
176M1A0562	R1622053	Advanced Data Structures	В	3
176M1A0562	R1622054	Computer Organization	D	3
176M1A0562	R1622055	Formal Languages and Automata Theory	F	0
176M1A0562	R1622056	Principles of Programming Languages	D	3
176M1A0562	R1622057	Advanced Data Structures Lab	0	2
176M1A0562	R1622058	Java Programming Lab	0	2
176M1A0563	R1622051	Software Engineering	D	3
176M1A0563	R1622052	Java Programming	D	3
176M1A0563	R1622053	Advanced Data Structures	F	0
176M1A0563	R1622054	Computer Organization	F	0
176M1A0563	R1622055	Formal Languages and Automata Theory	F	0
176M1A0563	R1622056	Principles of Programming Languages	D	3
176M1A0563	R1622057	Advanced Data Structures Lab	0	2
176M1A0563	R1622058	Java Programming Lab	0	2
176M1A0564	R1622051	Software Engineering	Α	3
176M1A0564	R1622052	Java Programming	S	3
176M1A0564	R1622053	Advanced Data Structures	В	3
176M1A0564	R1622054	Computer Organization	В	3
176M1A0564	R1622055	Formal Languages and Automata Theory	Α	3
176M1A0564	R1622056	Principles of Programming Languages	F	0
176M1A0564	R1622057	Advanced Data Structures Lab	0	2
176M1A0564	R1622058	Java Programming Lab	0	2
176M1A0565	R1622051	Software Engineering	ABSENT	0
176M1A0565	R1622052	Java Programming	ABSENT	0
176M1A0565	R1622053	Advanced Data Structures	ABSENT	0
176M1A0565	R1622054	Computer Organization	ABSENT	0
176M1A0565	R1622055	Formal Languages and Automata Theory	ABSENT	0
176M1A0565	R1622056	Principles of Programming Languages	ABSENT	0
176M1A0565	R1622057	Advanced Data Structures Lab	ABSENT	0
176M1A0565	R1622058	Java Programming Lab	ABSENT	0
176M1A0567	R1622051	Software Engineering	D	3
176M1A0567	R1622052	Java Programming	F	0
176M1A0567	R1622053	Advanced Data Structures	F	0
176M1A0567	R1622054	Computer Organization	F	0
176M1A0567	R1622055	Formal Languages and Automata Theory	F	0
176M1A0567	R1622056	Principles of Programming Languages	D	3
176M1A0567	R1622057	Advanced Data Structures Lab	A	2
176M1A0567	R1622058	Java Programming Lab	S	2
176M1A0569	R1622051	Software Engineering	D	3
176M1A0569	R1622052	Java Programming	С	3
176M1A0569	R1622053	Advanced Data Structures	F	0
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Htno	Subcode	Subname	Grade	Credits
176M1A0569	R1622054	Computer Organization	F	0
176M1A0569	R1622055	Formal Languages and Automata Theory	D	3
176M1A0569	R1622056	Principles of Programming Languages	D	3
176M1A0569	R1622057	Advanced Data Structures Lab	0	2
176M1A0569	R1622058	Java Programming Lab	0	2
176M5A0205	R1622021	Electrical Measurements	D	3
176M5A0205	R1622023	Switching Theory and Logic Design	F	0
176M5A0210	R1622021	Electrical Measurements	D	3
176M5A0213	R1622026	Management Science	С	3
176M5A0220	R1622021	Electrical Measurements	ABSENT	0
176M5A0317	R1622031	Kinematics of Machinery	D	3
176M5A0317	R1622032	Thermal Engineering -I	D	3
176M5A0317	R1622033	Production Technology	В	3
176M5A0317	R1622034	Design of Machine Members -I	С	3
176M5A0317	R1622035	Machine Drawing	A	3
176M5A0317	R1622036	Industrial Engineering and Management	C	3
	R1622036		0	
176M5A0317		Fluid Mechanics & Hydraulic Machinery La	_	2
176M5A0317	R1622038	Production Technology Lab	0	2
176M5A0402	R1622042	Control Systems	F	0
176M5A0402	R1622043	Electromagnetic Waves and Transmission L	F	0
176M5A0402	R1622045	Pulse and Digital Circuits	ABSENT	0
176M5A0405	R1622026	Management Science	С	3
176M5A0405	R1622042	Control Systems	F	0
17A61A0447	R1622026	Management Science	D	3
17A61A0447	R1622041	Electronic Circuit Analysis	F	0
17A61A0447	R1622042	Control Systems	F	0
17A61A0447	R1622043	Electromagnetic Waves and Transmission L	F	0
17A61A0447	R1622044	Analog Communications	F	0
17A61A0447	R1622045	Pulse and Digital Circuits	F	0
17A61A0447	R1622046	Electronic Circuit Analysis LAB	S	2
17A61A0447	R1622047	Analog Communications Lab	S	2
186M5A0201	R1622021	Electrical Measurements	D	3
186M5A0201	R1622022	Electrical Machines-II	В	3
186M5A0201	R1622023	Switching Theory and Logic Design	С	3
186M5A0201	R1622024	Control Systems	С	3
186M5A0201	R1622025	Power Systems-I	Α	3
186M5A0201	R1622026	Management Science	D	3
186M5A0201	R1622027	Electrical Machines -I Laboratory	0	2
186M5A0201	R1622028	Electronic Devices & Circuits Laboratory	S	2
186M5A0202	R1622021	Electrical Measurements	В	3
186M5A0202	R1622022	Electrical Machines-II	В	3
186M5A0202	R1622023	Switching Theory and Logic Design	Α	3
186M5A0202	R1622024	Control Systems	В	3
186M5A0202	R1622025	Power Systems-I	Α	3
186M5A0202	R1622026	Management Science	Α	3
186M5A0202	R1622027	Electrical Machines -I Laboratory	0	2
186M5A0202	R1622028	Electronic Devices & Circuits Laboratory	0	2
186M5A0203	R1622021	Electrical Measurements	В	3
186M5A0203	R1622022	Electrical Machines-II	В	3
186M5A0203	R1622023	Switching Theory and Logic Design	Α	3
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Htno	Subcode	Subname	Grade	Credits
186M5A0203	R1622025	Power Systems-I	A	3
186M5A0203	R1622026	Management Science	C	3
186M5A0203	R1622027	Electrical Machines -I Laboratory	0	2
186M5A0203	R1622028	Electronic Devices & Circuits Laboratory	0	2
186M5A0204	R1622021	Electrical Measurements	В	3
186M5A0204	R1622022	Electrical Machines-II	C	3
186M5A0204	R1622023	Switching Theory and Logic Design	В	3
186M5A0204	R1622024	Control Systems	s	3
186M5A0204	R1622025	Power Systems-I	s	3
186M5A0204	R1622026	Management Science	C	3
186M5A0204	R1622027	Electrical Machines -I Laboratory	0	2
186M5A0204	R1622028	Electronic Devices & Circuits Laboratory	0	2
186M5A0205	R1622021	Electrical Measurements	F	0
186M5A0205	R1622022	Electrical Machines-II	D	3
186M5A0205	R1622023	Switching Theory and Logic Design	D	3
186M5A0205	R1622024	Control Systems	F	0
186M5A0205	R1622025	Power Systems-I	D	3
186M5A0205	R1622025	Management Science	F	0
186M5A0205	R1622027	•	S	2
	R1622027	Electrical Machines -I Laboratory	-	2
186M5A0205		Electronic Devices & Circuits Laboratory	A	
186M5A0206	R1622021	Electrical Measurements	В	3
186M5A0206	R1622022	Electrical Machines-II	A	3
186M5A0206	R1622023	Switching Theory and Logic Design	В	3
186M5A0206	R1622024	Control Systems	A	3
186M5A0206	R1622025	Power Systems-I	В	3
186M5A0206	R1622026	Management Science	A	3
186M5A0206	R1622027	Electrical Machines -I Laboratory	0	2
186M5A0206	R1622028	Electronic Devices & Circuits Laboratory	0	2
186M5A0207	R1622021	Electrical Measurements	С	3
186M5A0207	R1622022	Electrical Machines-II	A	3
186M5A0207	R1622023	Switching Theory and Logic Design	A	3
186M5A0207	R1622024	Control Systems	В	3
186M5A0207	R1622025	Power Systems-I	0	3
186M5A0207	R1622026	Management Science	С	3
186M5A0207	R1622027	Electrical Machines -I Laboratory	0	2
186M5A0207	R1622028	Electronic Devices & Circuits Laboratory	0	2
186M5A0208	R1622021	Electrical Measurements	F	0
186M5A0208	R1622022	Electrical Machines-II	D	3
186M5A0208	R1622023	Switching Theory and Logic Design	D	3
186M5A0208	R1622024	Control Systems	F	0
186M5A0208	R1622025	Power Systems-I	С	3
186M5A0208	R1622026	Management Science	F	0
186M5A0208	R1622027	Electrical Machines -I Laboratory	S	2
186M5A0208	R1622028	Electronic Devices & Circuits Laboratory	A	2
186M5A0209	R1622021	Electrical Measurements	F	0
186M5A0209	R1622022	Electrical Machines-II	F	0
186M5A0209	R1622023	Switching Theory and Logic Design	F	0
186M5A0209	R1622024	Control Systems	F	0
186M5A0209	R1622025	Power Systems-I	F	0
186M5A0209	R1622026	Management Science	ABSENT	0
186M5A0209	R1622027	Electrical Machines -I Laboratory	S	2

Htno	Subcode	Subname	Grade	Credits
186M5A0209	R1622028	Electronic Devices & Circuits Laboratory	В	2
186M5A0210	R1622021	Electrical Measurements	D	3
186M5A0210	R1622022	Electrical Machines-II	F	0
186M5A0210	R1622023	Switching Theory and Logic Design	F	0
186M5A0210	R1622024	Control Systems	F	0
186M5A0210	R1622025	Power Systems-I	С	3
186M5A0210	R1622026	Management Science	В	3
186M5A0210	R1622027	Electrical Machines -I Laboratory	S	2
186M5A0210	R1622028	Electronic Devices & Circuits Laboratory	A	2
186M5A0211	R1622021	Electrical Measurements	D	3
186M5A0211	R1622022	Electrical Machines-II	A	3
186M5A0211	R1622023	Switching Theory and Logic Design	В	3
186M5A0211	R1622024	Control Systems	В	3
186M5A0211	R1622025	Power Systems-I	A	3
186M5A0211	R1622026	Management Science	В	3
186M5A0211	R1622027	Electrical Machines -I Laboratory	0	2
186M5A0211	R1622028	Electronic Devices & Circuits Laboratory	s	2
186M5A0211	R1622020	Electrical Measurements	C	3
	R1622021		-	
186M5A0212		Electrical Machines-II	В	3
186M5A0212	R1622023	Switching Theory and Logic Design	A	-
186M5A0212	R1622024	Control Systems	A	3
186M5A0212	R1622025	Power Systems-I	A	3
186M5A0212	R1622026	Management Science	С	3
186M5A0212	R1622027	Electrical Machines -I Laboratory	0	2
186M5A0212	R1622028	Electronic Devices & Circuits Laboratory	S	2
186M5A0213	R1622021	Electrical Measurements	F	0
186M5A0213	R1622022	Electrical Machines-II	С	3
186M5A0213	R1622023	Switching Theory and Logic Design	F	0
186M5A0213	R1622024	Control Systems	F	0
186M5A0213	R1622025	Power Systems-I	В	3
186M5A0213	R1622026	Management Science	D	3
186M5A0213	R1622027	Electrical Machines -I Laboratory	0	2
186M5A0213	R1622028	Electronic Devices & Circuits Laboratory	Α	2
186M5A0214	R1622021	Electrical Measurements	F	0
186M5A0214	R1622022	Electrical Machines-II	F	0
186M5A0214	R1622023	Switching Theory and Logic Design	D	3
186M5A0214	R1622024	Control Systems	F	0
186M5A0214	R1622025	Power Systems-I	D	3
186M5A0214	R1622026	Management Science	F	0
186M5A0214	R1622027	Electrical Machines -I Laboratory	S	2
186M5A0214	R1622028	Electronic Devices & Circuits Laboratory	С	2
186M5A0215	R1622021	Electrical Measurements	F	0
186M5A0215	R1622022	Electrical Machines-II	F	0
186M5A0215	R1622023	Switching Theory and Logic Design	D	3
186M5A0215	R1622024	Control Systems	F	0
186M5A0215	R1622025	Power Systems-I	D	3
186M5A0215	R1622026	Management Science	F	0
186M5A0215	R1622027	Electrical Machines -I Laboratory	S	2
186M5A0215	R1622028	Electronic Devices & Circuits Laboratory	С	2
186M5A0216	R1622021	Electrical Measurements	F	0
186M5A0216	R1622022	Electrical Machines-II	F	0

Htno	Subcode	Subname	Grade	Credits
186M5A0216	R1622023	Switching Theory and Logic Design	F	0
186M5A0216	R1622024	Control Systems	F	0
186M5A0216	R1622025	Power Systems-I	F.	0
186M5A0216	R1622026	Management Science	F	0
186M5A0216	R1622027	Electrical Machines -I Laboratory	s	2
186M5A0216	R1622028	Electronic Devices & Circuits Laboratory	A	2
186M5A0217	R1622021	Electrical Measurements	В	3
186M5A0217	R1622022	Electrical Machines-II	A	3
186M5A0217	R1622023	Switching Theory and Logic Design	В	3
186M5A0217	R1622024	Control Systems	C	3
186M5A0217	R1622025	Power Systems-I	В	3
186M5A0217	R1622026	Management Science	С	3
186M5A0217	R1622027	Electrical Machines -I Laboratory	0	2
186M5A0217	R1622028	Electronic Devices & Circuits Laboratory	s	2
186M5A0218	R1622021	Electrical Measurements	A	3
186M5A0218	R1622021	Electrical Machines-II	A	3
186M5A0218	R1622022		В	3
186M5A0218	R1622023	Switching Theory and Logic Design Control Systems	C	3
186M5A0218	R1622024	•	A	3
	R1622025	Power Systems-I	В	3
186M5A0218		Management Science		
186M5A0218	R1622027	Electrical Machines -I Laboratory	0	2
186M5A0218	R1622028	Electronic Devices & Circuits Laboratory	0	2
186M5A0219	R1622021	Electrical Measurements	F	0
186M5A0219	R1622022	Electrical Machines-II	С	3
186M5A0219	R1622023	Switching Theory and Logic Design	F	0
186M5A0219	R1622024	Control Systems	F	0
186M5A0219	R1622025	Power Systems-I	D	3
186M5A0219	R1622026	Management Science	D	3
186M5A0219	R1622027	Electrical Machines -I Laboratory	A	2
186M5A0219	R1622028	Electronic Devices & Circuits Laboratory	В	2
186M5A0220	R1622021	Electrical Measurements	D	3
186M5A0220	R1622022	Electrical Machines-II	F	0
186M5A0220	R1622023	Switching Theory and Logic Design	С	3
186M5A0220	R1622024	Control Systems	F	0
186M5A0220	R1622025	Power Systems-I	В	3
186M5A0220	R1622026	Management Science	F	0
186M5A0220	R1622027	Electrical Machines -I Laboratory	S	2
186M5A0220	R1622028	Electronic Devices & Circuits Laboratory	В	2
186M5A0221	R1622021	Electrical Measurements	F	0
186M5A0221	R1622022	Electrical Machines-II	С	3
186M5A0221	R1622023	Switching Theory and Logic Design	F	0
186M5A0221	R1622024	Control Systems	F	0
186M5A0221	R1622025	Power Systems-I	D	3
186M5A0221	R1622026	Management Science	F	0
186M5A0221	R1622027	Electrical Machines -I Laboratory	S	2
186M5A0221	R1622028	Electronic Devices & Circuits Laboratory	A	2
186M5A0222	R1622021	Electrical Measurements	В	3
186M5A0222	R1622022	Electrical Machines-II	S	3
186M5A0222	R1622023	Switching Theory and Logic Design	S	3
186M5A0222	R1622024	Control Systems	D	3
186M5A0222	R1622025	Power Systems-I	А	3

Htno	Subcode	Subname	Grade	Credits
186M5A0222	R1622026	Management Science	Α	3
186M5A0222	R1622027	Electrical Machines -I Laboratory	0	2
186M5A0222	R1622028	Electronic Devices & Circuits Laboratory	0	2
186M5A0223	R1622021	Electrical Measurements	С	3
186M5A0223	R1622022	Electrical Machines-II	A	3
186M5A0223	R1622023	Switching Theory and Logic Design	В	3
186M5A0223	R1622024	Control Systems	С	3
186M5A0223	R1622025	Power Systems-I	S	3
186M5A0223	R1622026	Management Science	С	3
186M5A0223	R1622027	Electrical Machines -I Laboratory	0	2
186M5A0223	R1622028	Electronic Devices & Circuits Laboratory	S	2
186M5A0224	R1622021	Electrical Measurements	D	3
186M5A0224	R1622022	Electrical Machines-II	D	3
186M5A0224	R1622023	Switching Theory and Logic Design	С	3
186M5A0224	R1622024	Control Systems	C	3
186M5A0224	R1622024	-	C	3
		Power Systems-I	F	
186M5A0224	R1622026	Management Science	-	0
186M5A0224	R1622027	Electrical Machines -I Laboratory	S	2
186M5A0224	R1622028	Electronic Devices & Circuits Laboratory	A	2
186M5A0225	R1622021	Electrical Measurements	С	3
186M5A0225	R1622022	Electrical Machines-II	В	3
186M5A0225	R1622023	Switching Theory and Logic Design	С	3
186M5A0225	R1622024	Control Systems	С	3
186M5A0225	R1622025	Power Systems-I	С	3
186M5A0225	R1622026	Management Science	С	3
186M5A0225	R1622027	Electrical Machines -I Laboratory	S	2
186M5A0225	R1622028	Electronic Devices & Circuits Laboratory	S	2
186M5A0301	R1622031	Kinematics of Machinery	D	3
186M5A0301	R1622032	Thermal Engineering -I	С	3
186M5A0301	R1622033	Production Technology	Α	3
186M5A0301	R1622034	Design of Machine Members -I	С	3
186M5A0301	R1622035	Machine Drawing	0	3
186M5A0301	R1622036	Industrial Engineering and Management	С	3
186M5A0301	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
186M5A0301	R1622038	Production Technology Lab	0	2
186M5A0302	R1622031	Kinematics of Machinery	ABSENT	0
186M5A0302	R1622032	Thermal Engineering -I	ABSENT	0
186M5A0302	R1622033	Production Technology	ABSENT	0
186M5A0302	R1622034	Design of Machine Members -I	ABSENT	0
186M5A0302	R1622035	Machine Drawing	ABSENT	0
186M5A0302	R1622036	Industrial Engineering and Management	ABSENT	0
186M5A0302	R1622037	Fluid Mechanics & Hydraulic Machinery La	ABSENT	0
186M5A0302	R1622038	Production Technology Lab	ABSENT	0
186M5A0303	R1622031	Kinematics of Machinery	С	3
186M5A0303	R1622032	Thermal Engineering -I	D	3
186M5A0303	R1622033	Production Technology	С	3
186M5A0303	R1622034	Design of Machine Members -I	С	3
186M5A0303	R1622035	Machine Drawing	В	3
186M5A0303	R1622036	Industrial Engineering and Management	В	3
186M5A0303	R1622037	Fluid Mechanics & Hydraulic Machinery La	s	2
186M5A0303	R1622038	Production Technology Lab	S	2

Htno	Subcode	Subname	Grade	Credits
186M5A0304	R1622031	Kinematics of Machinery	В	3
186M5A0304	R1622032	Thermal Engineering -I	С	3
186M5A0304	R1622033	Production Technology	В	3
186M5A0304	R1622034	Design of Machine Members -I	В	3
186M5A0304	R1622035	Machine Drawing	A	3
186M5A0304	R1622036	Industrial Engineering and Management	C	3
186M5A0304	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
186M5A0304	R1622038	Production Technology Lab	0	2
186M5A0305	R1622031	Kinematics of Machinery	l F	0
186M5A0305	R1622032	Thermal Engineering -I	D	3
186M5A0305	R1622033	Production Technology	В	3
186M5A0305	R1622034	Design of Machine Members -I	С	3
186M5A0305	R1622035	Machine Drawing	C	3
186M5A0305	R1622036	Industrial Engineering and Management	В	3
186M5A0305	R1622037	Fluid Mechanics & Hydraulic Machinery La	S	2
186M5A0305	R1622038	Production Technology Lab	0	2
186M5A0306	R1622031	Kinematics of Machinery	В	3
186M5A0306	R1622031	Thermal Engineering -I	С	3
186M5A0306	R1622032		s	3
	R1622033	Production Technology	S	3
186M5A0306		Design of Machine Members -I		
186M5A0306	R1622035	Machine Drawing	0 F	3
186M5A0306	R1622036	Industrial Engineering and Management		0
186M5A0306	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
186M5A0306	R1622038	Production Technology Lab	0	2
186M5A0307	R1622031	Kinematics of Machinery	С	3
186M5A0307	R1622032	Thermal Engineering -I	С	3
186M5A0307	R1622033	Production Technology	В	3
186M5A0307	R1622034	Design of Machine Members -I	С	3
186M5A0307	R1622035	Machine Drawing	S	3
186M5A0307	R1622036	Industrial Engineering and Management	В	3
186M5A0307	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
186M5A0307	R1622038	Production Technology Lab	0	2
186M5A0308	R1622031	Kinematics of Machinery	С	3
186M5A0308	R1622032	Thermal Engineering -I	С	3
186M5A0308	R1622033	Production Technology	В	3
186M5A0308	R1622034	Design of Machine Members -I	В	3
186M5A0308	R1622035	Machine Drawing	A	3
186M5A0308	R1622036	Industrial Engineering and Management	С	3
186M5A0308	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
186M5A0308	R1622038	Production Technology Lab	0	2
186M5A0309	R1622031	Kinematics of Machinery	В	3
186M5A0309	R1622032	Thermal Engineering -I	В	3
186M5A0309	R1622033	Production Technology	A	3
186M5A0309	R1622034	Design of Machine Members -I	С	3
186M5A0309	R1622035	Machine Drawing	0	3
186M5A0309	R1622036	Industrial Engineering and Management	В	3
186M5A0309	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
186M5A0309	R1622038	Production Technology Lab	0	2
186M5A0310	R1622031	Kinematics of Machinery	D	3
186M5A0310	R1622032	Thermal Engineering -I	D	3
186M5A0310	R1622033	Production Technology	А	3

Htno	Subcode	Subname	Grade	Credits
186M5A0310	R1622034	Design of Machine Members -I	В	3
186M5A0310	R1622035	Machine Drawing	S	3
186M5A0310	R1622036	Industrial Engineering and Management	D	3
186M5A0310	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
186M5A0310	R1622038	Production Technology Lab	0	2
186M5A0311	R1622031	Kinematics of Machinery	С	3
186M5A0311	R1622032	Thermal Engineering -I	С	3
186M5A0311	R1622033	Production Technology	В	3
186M5A0311	R1622034	Design of Machine Members -I	В	3
186M5A0311	R1622035	Machine Drawing	0	3
186M5A0311	R1622036	Industrial Engineering and Management	В	3
186M5A0311	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
186M5A0311	R1622038	Production Technology Lab	0	2
186M5A0312	R1622031	Kinematics of Machinery	F	0
186M5A0312	R1622032	Thermal Engineering -I	С	3
186M5A0312	R1622033	Production Technology	S	3
186M5A0312	R1622034	Design of Machine Members -I	Α	3
186M5A0312	R1622035	Machine Drawing	s	3
186M5A0312	R1622036	Industrial Engineering and Management	В	3
186M5A0312	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
186M5A0312	R1622038	Production Technology Lab	0	2
186M5A0313	R1622031	Kinematics of Machinery	В	3
186M5A0313	R1622032	Thermal Engineering -I	С	3
186M5A0313	R1622033	Production Technology	В	3
186M5A0313	R1622034	Design of Machine Members -I	D	3
186M5A0313	R1622035	Machine Drawing	A	3
186M5A0313	R1622036	Industrial Engineering and Management	В	3
186M5A0313	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
186M5A0313	R1622038	Production Technology Lab	0	2
186M5A0314	R1622031	Kinematics of Machinery	D	3
186M5A0314	R1622032	Thermal Engineering -I	F	0
186M5A0314	R1622033	Production Technology	Α	3
186M5A0314	R1622034	Design of Machine Members -I	С	3
186M5A0314	R1622035	Machine Drawing	С	3
186M5A0314	R1622036	Industrial Engineering and Management	F	0
186M5A0314	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
186M5A0314	R1622038	Production Technology Lab	S	2
186M5A0315	R1622031	Kinematics of Machinery	F	0
186M5A0315	R1622032	Thermal Engineering -I	D	3
186M5A0315	R1622033	Production Technology	В	3
186M5A0315	R1622034	Design of Machine Members -I	С	3
186M5A0315	R1622035	Machine Drawing	0	3
186M5A0315	R1622036	Industrial Engineering and Management	С	3
186M5A0315	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
186M5A0315	R1622038	Production Technology Lab	0	2
186M5A0316	R1622031	Kinematics of Machinery	С	3
186M5A0316	R1622032	Thermal Engineering -I	С	3
186M5A0316	R1622033	Production Technology	A	3
186M5A0316	R1622034	Design of Machine Members -I	C	3
186M5A0316	R1622035	Machine Drawing	A	3
186M5A0316	R1622036	Industrial Engineering and Management	C	3
100101070310	11022030	industrial Engineering and Management		

Htno	Subcode	Subname	Grade	Credits
186M5A0316	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
186M5A0316	R1622038	Production Technology Lab	0	2
186M5A0317	R1622031	Kinematics of Machinery	D	3
186M5A0317	R1622032	Thermal Engineering -I	D	3
186M5A0317	R1622033	Production Technology	С	3
186M5A0317	R1622034	Design of Machine Members -I	D	3
186M5A0317	R1622035	Machine Drawing	S	3
186M5A0317	R1622036	Industrial Engineering and Management	В	3
186M5A0317	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
186M5A0317	R1622038	Production Technology Lab	0	2
186M5A0318	R1622031	Kinematics of Machinery	D	3
186M5A0318	R1622032	Thermal Engineering -I	D	3
186M5A0318	R1622033	Production Technology	С	3
186M5A0318	R1622034	Design of Machine Members -I	D	3
186M5A0318	R1622035	Machine Drawing	0	3
186M5A0318	R1622036	Industrial Engineering and Management	F	0
186M5A0318	R1622037	Fluid Mechanics & Hydraulic Machinery La	S	2
186M5A0318	R1622037	Production Technology Lab	0	2
186M5A0319	R1622031		F	0
		Kinematics of Machinery	F	0
186M5A0319	R1622032	Thermal Engineering -I		
186M5A0319	R1622033	Production Technology	D F	3
186M5A0319	R1622034	Design of Machine Members -I		0
186M5A0319	R1622035	Machine Drawing	F	0
186M5A0319	R1622036	Industrial Engineering and Management	D	3
186M5A0319	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
186M5A0319	R1622038	Production Technology Lab	0	2
186M5A0320	R1622031	Kinematics of Machinery	С	3
186M5A0320	R1622032	Thermal Engineering -I	F	0
186M5A0320	R1622033	Production Technology	D	3
186M5A0320	R1622034	Design of Machine Members -I	D	3
186M5A0320	R1622035	Machine Drawing	S	3
186M5A0320	R1622036	Industrial Engineering and Management	D	3
186M5A0320	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
186M5A0320	R1622038	Production Technology Lab	0	2
186M5A0321	R1622031	Kinematics of Machinery	С	3
186M5A0321	R1622032	Thermal Engineering -I	С	3
186M5A0321	R1622033	Production Technology	В	3
186M5A0321	R1622034	Design of Machine Members -I	С	3
186M5A0321	R1622035	Machine Drawing	0	3
186M5A0321	R1622036	Industrial Engineering and Management	A	3
186M5A0321	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
186M5A0321	R1622038	Production Technology Lab	S	2
186M5A0322	R1622031	Kinematics of Machinery	D	3
186M5A0322	R1622032	Thermal Engineering -I	D	3
186M5A0322	R1622033	Production Technology	В	3
186M5A0322	R1622034	Design of Machine Members -I	С	3
186M5A0322	R1622035	Machine Drawing	S	3
186M5A0322	R1622036	Industrial Engineering and Management	F	0
186M5A0322	R1622037	Fluid Mechanics & Hydraulic Machinery La	S	2
186M5A0322	R1622038	Production Technology Lab	0	2
186M5A0323	R1622031	Kinematics of Machinery	С	3

Htno	Subcode	Subname	Grade	Credits
186M5A0323	R1622032	Thermal Engineering -I	D	3
186M5A0323	R1622033	Production Technology	С	3
186M5A0323	R1622034	Design of Machine Members -I	С	3
186M5A0323	R1622035	Machine Drawing	F	0
186M5A0323	R1622036	Industrial Engineering and Management	С	3
186M5A0323	R1622037	Fluid Mechanics & Hydraulic Machinery La	s	2
186M5A0323	R1622038	Production Technology Lab	0	2
186M5A0324	R1622031	Kinematics of Machinery	В	3
186M5A0324	R1622032	Thermal Engineering -I	D	3
186M5A0324	R1622033	Production Technology	С	3
186M5A0324	R1622034	Design of Machine Members -I	С	3
186M5A0324	R1622035	Machine Drawing	В	3
186M5A0324	R1622036	Industrial Engineering and Management	D	3
186M5A0324	R1622037	Fluid Mechanics & Hydraulic Machinery La	S	2
186M5A0324	R1622038	Production Technology Lab	s	2
186M5A0325	R1622031	Kinematics of Machinery	A	3
186M5A0325	R1622032	Thermal Engineering -I	В	3
			A	3
186M5A0325	R1622033	Production Technology		_
186M5A0325	R1622034	Design of Machine Members -I	В	3
186M5A0325	R1622035	Machine Drawing	0	3
186M5A0325	R1622036	Industrial Engineering and Management	В	3
186M5A0325	R1622037	Fluid Mechanics & Hydraulic Machinery La	0	2
186M5A0325	R1622038	Production Technology Lab	0	2
186M5A0326	R1622031	Kinematics of Machinery	F	0
186M5A0326	R1622032	Thermal Engineering -I	F	0
186M5A0326	R1622033	Production Technology	С	3
186M5A0326	R1622034	Design of Machine Members -I	D	3
186M5A0326	R1622035	Machine Drawing	Α	3
186M5A0326	R1622036	Industrial Engineering and Management	F	0
186M5A0326	R1622037	Fluid Mechanics & Hydraulic Machinery La	S	2
186M5A0326	R1622038	Production Technology Lab	S	2
186M5A0327	R1622031	Kinematics of Machinery	F	0
186M5A0327	R1622032	Thermal Engineering -I	D	3
186M5A0327	R1622033	Production Technology	D	3
186M5A0327	R1622034	Design of Machine Members -I	F	0
186M5A0327	R1622035	Machine Drawing	С	3
186M5A0327	R1622036	Industrial Engineering and Management	С	3
186M5A0327	R1622037	Fluid Mechanics & Hydraulic Machinery La	S	2
186M5A0327	R1622038	Production Technology Lab	S	2
186M5A0328	R1622031	Kinematics of Machinery	F	0
186M5A0328	R1622032	Thermal Engineering -I	D	3
186M5A0328	R1622033	Production Technology	F	0
186M5A0328	R1622034	Design of Machine Members -I	F	0
186M5A0328	R1622035	Machine Drawing	В	3
186M5A0328	R1622036	Industrial Engineering and Management	D	3
186M5A0328	R1622037	Fluid Mechanics & Hydraulic Machinery La	s	2
186M5A0328	R1622038	Production Technology Lab	S	2
186M5A0329	R1622031	Kinematics of Machinery	С	3
186M5A0329	R1622032	Thermal Engineering -I	D	3
186M5A0329	R1622033	Production Technology	С	3
186M5A0329	R1622034	Design of Machine Members -I	D	3

186M5A0329         R1622035         Machine Drawing         O         3           186M5A0329         R1622037         Fluid Mechanics & Hydraulic Machinery La         S         2           186M5A0329         R1622038         Production Technology Lab         S         2           186M5A0330         R1622031         Kinematics of Machinery         F         0           186M5A0330         R1622032         Thermal Engineering -I         F         0           186M5A0330         R1622033         Production Technology         C         3           186M5A0330         R1622034         Design of Machine Members -I         F         0           186M5A0330         R1622035         Machine Drawing         C         3           186M5A0330         R1622037         Machine Drawing         C         3           186M5A0330         R1622037         Fluid Mechanics & Hydraulic Machinery La         S         2           186M5A0331         R1622033         Production Technology Lab         O         2           186M5A0331         R1622033         Production Technology         C         3           186M5A0331         R1622034         Production Technology         C         3           186M5A0332         R162203
186M5A0329         R1622036         Industrial Engineering and Management         C         3           186M5A0329         R1622037         Fluid Mechanics & Hydraulic Machinery La         S         2           186M5A0330         R1622032         Horduction Technology Lab         S         2           186M5A0330         R1622033         Kinematics of Machinery         F         0           186M5A0330         R1622033         Production Technology         C         3           186M5A0330         R1622034         Design of Machine Members -I         F         0           186M5A0330         R1622035         Machine Drawing         C         3           186M5A0330         R1622036         Industrial Engineering and Management         F         0           186M5A0330         R1622037         Fluid Mechanics & Hydraulic Machinery La         S         2           186M5A0331         R1622031         Kinematics of Machinery         C         3           186M5A0331         R1622032         Thermal Engineering -I         C         3           186M5A0331         R1622033         Production Technology         C         3           186M5A0331         R1622035         Machine Drawing         S         3 <td< td=""></td<>
186M5A0329         R1622037         Fluid Mechanics & Hydraulic Machinery La         S         2           186M5A0329         R1622038         Production Technology Lab         S         2           186M5A0330         R1622032         Kinematics of Machinery         F         0           186M5A0330         R1622032         Thermal Engineering -I         F         0           186M5A0330         R1622033         Production Technology         C         3           186M5A0330         R1622034         Design of Machine Members -I         F         0           186M5A0330         R1622035         Machine Drawing         C         3           186M5A0330         R1622036         Industrial Engineering and Management         F         0           186M5A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         S         2           186M5A0331         R1622032         Thermal Engineering -I         C         3           186M5A0331         R1622032         Thermal Engineering -I         C         3           186M5A0331         R1622033         Production Technology         C         3           186M5A0331         R1622034         Machine Drawing         S         3           186M5A0332
186M5A0329         R1622038         Production Technology Lab         S         2           186M5A0330         R1622031         Kinematics of Machinery         F         0           186M5A0330         R1622032         Thermal Engineering -I         F         0           186M5A0330         R1622034         Design of Machine Members -I         F         0           186M5A0330         R1622035         Machine Drawing         C         3           186M5A0330         R1622035         Machine Drawing         C         3           186M5A0330         R1622036         Industrial Engineering and Management         F         0           186M5A0330         R1622037         Fluid Mechanics & Hydraulic Machinery La         S         2           186M5A0331         R1622031         Kinematics of Machinery         C         3           186M5A0331         R1622032         Thermal Engineering -I         C         3           186M5A0331         R1622034         Production Technology         C         3           186M5A0331         R1622034         Machine Drawing         S         3           186M5A0331         R1622035         Machine Drawing         S         3           186M5A0331         R1622036
186M5A0330         R1622031         Kinematics of Machinery         F         0           186M5A0330         R1622032         Thermal Engineering -I         F         0           186M5A0330         R1622034         Design of Machine Members -I         F         0           186M5A0330         R1622035         Machine Drawing         C         3           186M5A0330         R1622036         Industrial Engineering and Management         F         0           186M5A0330         R1622037         Fluid Mechanics & Hydraulic Machinery La         S         2           186M5A0330         R1622037         Fluid Mechanics & Hydraulic Machinery La         S         2           186M5A0331         R1622031         Kinematics of Machinery         C         3           186M5A0331         R1622032         Thermal Engineering -I         C         3           186M5A0331         R1622033         Production Technology         C         3           186M5A0331         R1622034         Design of Machine Members -I         C         3           186M5A0331         R1622035         Industrial Engineering and Management         B         3           186M5A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2
186M5A0330         R1622032         Thermal Engineering -I         F         0           186M5A0330         R1622033         Production Technology         C         3           186M5A0330         R1622034         Design of Machine Members -I         F         0           186M5A0330         R1622035         Machine Drawing         C         3           186M5A0330         R1622037         Fluid Mechanics & Hydraulic Machinery La         S         2           186M5A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         S         2           186M5A0331         R1622038         Production Technology Lab         O         2           186M5A0331         R1622032         Thermal Engineering -I         C         3           186M5A0331         R1622032         Thermal Engineering -I         C         3           186M5A0331         R1622034         Design of Machine Members -I         C         3           186M5A0331         R1622035         Machine Drawing         S         3           186M5A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2
186M5A0330         R1622033         Production Technology         C         3           186M5A0330         R1622034         Design of Machine Members -I         F         0           186M5A0330         R1622035         Machine Drawing         C         3           186M5A0330         R1622036         Industrial Engineering and Management         F         0           186M5A0330         R1622037         Fluid Mechanics & Hydraulic Machinery La         S         2           186M5A0331         R1622038         Production Technology Lab         O         2           186M5A0331         R1622032         Thermal Engineering -I         C         3           186M5A0331         R1622033         Production Technology         C         3           186M5A0331         R1622034         Design of Machine Members -I         C         3           186M5A0331         R1622035         Machine Drawing         S         3           186M5A0331         R1622036         Industrial Engineering and Management         B         3           186M5A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0332         R1622037         Thermal Engineering and Management         D         3
186M5A0330         R1622034         Design of Machine Members -I         F         0           186M5A0330         R1622035         Machine Drawing         C         3           186M5A0330         R1622036         Industrial Engineering and Management         F         0           186M5A0330         R1622037         Fluid Mechanics & Hydraulic Machinery La         S         2           186M5A0331         R1622038         Production Technology Lab         O         2           186M5A0331         R1622032         Thermal Engineering -I         C         3           186M5A0331         R1622033         Production Technology         C         3           186M5A0331         R1622034         Design of Machine Members -I         C         3           186M5A0331         R1622034         Design of Machine Members -I         C         3           186M5A0331         R1622035         Machine Drawing         S         3           186M5A0331         R1622036         Industrial Engineering and Management         B         3           186M5A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0332         R1622038         Production Technology Lab         O         2 <t< td=""></t<>
186M5A0330         R1622035         Machine Drawing         C         3           186M5A0330         R1622036         Industrial Engineering and Management         F         0           186M5A0330         R1622037         Fluid Mechanics & Hydraulic Machinery La         S         2           186M5A0331         R1622038         Production Technology Lab         O         2           186M5A0331         R1622032         Kinematics of Machinery         C         3           186M5A0331         R1622033         Production Technology         C         3           186M5A0331         R1622034         Design of Machine Members -I         C         3           186M5A0331         R1622035         Machine Drawing         S         3           186M5A0331         R1622036         Industrial Engineering and Management         B         3           186M5A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0332         R1622037         Fluid Mechanics of Machinery         C         3           186M5A0332         R1622033         Production Technology Lab         O         2           186M5A0332         R1622033         Production Technology         C         3
186M5A0330         R1622036         Industrial Engineering and Management         F         0           186M5A0330         R1622037         Fluid Mechanics & Hydraulic Machinery La         S         2           186M5A0330         R1622038         Production Technology Lab         O         2           186M5A0331         R1622032         Kinematics of Machinery         C         3           186M5A0331         R1622032         Thermal Engineering -I         C         3           186M5A0331         R1622034         Design of Machine Members -I         C         3           186M5A0331         R1622035         Machine Drawing         S         3           186M5A0331         R1622035         Machine Drawing         S         3           186M5A0331         R1622036         Industrial Engineering and Management         B         3           186M5A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0332         R1622031         Kinematics of Machinery         C         3           186M5A0332         R1622033         Production Technology         C         3           186M5A0332         R1622034         Design of Machine Members -I         C         3
186M5A0330         R1622037         Fluid Mechanics & Hydraulic Machinery La         S         2           186M5A0330         R1622038         Production Technology Lab         O         2           186M5A0331         R1622031         Kinematics of Machinery         C         3           186M5A0331         R1622032         Thermal Engineering -I         C         3           186M5A0331         R1622034         Design of Machine Members -I         C         3           186M5A0331         R1622035         Machine Drawing         S         3           186M5A0331         R1622036         Industrial Engineering and Management         B         3           186M5A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0332         R1622038         Production Technology Lab         O         2           186M5A0332         R1622031         Kinematics of Machinery         C         3           186M5A0332         R1622033         Production Technology         C         3           186M5A0332         R1622034         Design of Machine Members -I         C         3
186M5A0330         R1622038         Production Technology Lab         O         2           186M5A0331         R1622031         Kinematics of Machinery         C         3           186M5A0331         R1622032         Thermal Engineering -I         C         3           186M5A0331         R1622033         Production Technology         C         3           186M5A0331         R1622035         Machine Drawing         S         3           186M5A0331         R1622036         Industrial Engineering and Management         B         3           186M5A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0331         R1622038         Production Technology Lab         O         2           186M5A0332         R1622038         Production Technology Lab         C         3           186M5A0332         R1622031         Thermal Engineering -I         D         3           186M5A0332         R1622033         Production Technology         C         3           186M5A0332         R1622034         Design of Machine Members -I         C         3           186M5A0332         R1622035         Machine Drawing         S         3           186M5A0332 <td< td=""></td<>
186M5A0331         R1622031         Kinematics of Machinery         C         3           186M5A0331         R1622032         Thermal Engineering -I         C         3           186M5A0331         R1622034         Design of Machine Members -I         C         3           186M5A0331         R1622035         Machine Drawing         S         3           186M5A0331         R1622036         Industrial Engineering and Management         B         3           186M5A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0331         R1622038         Production Technology Lab         O         2           186M5A0332         R1622031         Kinematics of Machinery         C         3           186M5A0332         R1622032         Thermal Engineering -I         D         3           186M5A0332         R1622033         Production Technology         C         3           186M5A0332         R1622034         Design of Machine Members -I         C         3           186M5A0332         R1622035         Machine Drawing         S         3           186M5A0332         R1622035         Machine Drawing         S         3           186M5A0332         R162
186M5A0331         R1622032         Thermal Engineering -I         C         3           186M5A0331         R1622033         Production Technology         C         3           186M5A0331         R1622034         Design of Machine Members -I         C         3           186M5A0331         R1622035         Machine Drawing         S         3           186M5A0331         R1622036         Industrial Engineering and Management         B         3           186M5A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0331         R1622038         Production Technology Lab         O         2           186M5A0332         R1622031         Kinematics of Machinery         C         3           186M5A0332         R1622032         Thermal Engineering -I         D         3           186M5A0332         R1622034         Design of Machine Members -I         C         3           186M5A0332         R1622035         Machine Drawing         S         3           186M5A0332         R1622036         Industrial Engineering and Management         C         3           186M5A0401         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2
186M5A0331         R1622033         Production Technology         C         3           186M5A0331         R1622034         Design of Machine Members -I         C         3           186M5A0331         R1622035         Machine Drawing         S         3           186M5A0331         R1622036         Industrial Engineering and Management         B         3           186M5A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0331         R1622038         Production Technology Lab         O         2           186M5A0332         R1622031         Kinematics of Machinery         C         3           186M5A0332         R1622032         Thermal Engineering -I         D         3           186M5A0332         R1622033         Production Technology         C         3           186M5A0332         R1622034         Design of Machine Members -I         C         3           186M5A0332         R1622035         Machine Drawing         S         3           186M5A0332         R1622036         Industrial Engineering and Management         C         3           186M5A0401         R1622038         Production Technology Lab         O         2           186M5A040
186M5A0331         R1622034         Design of Machine Members -I         C         3           186M5A0331         R1622035         Machine Drawing         S         3           186M5A0331         R1622036         Industrial Engineering and Management         B         3           186M5A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0331         R1622038         Production Technology Lab         O         2           186M5A0332         R1622031         Kinematics of Machinery         C         3           186M5A0332         R1622032         Thermal Engineering -I         D         3           186M5A0332         R1622033         Production Technology         C         3           186M5A0332         R1622034         Design of Machine Members -I         C         3           186M5A0332         R1622035         Machine Drawing         S         3           186M5A0332         R1622036         Industrial Engineering and Management         C         3           186M5A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0401         R1622038         Production Technology Lab         O         2
186M5A0331         R1622035         Machine Drawing         S         3           186M5A0331         R1622036         Industrial Engineering and Management         B         3           186M5A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0331         R1622038         Production Technology Lab         O         2           186M5A0332         R1622031         Kinematics of Machinery         C         3           186M5A0332         R1622032         Thermal Engineering -I         D         3           186M5A0332         R1622033         Production Technology         C         3           186M5A0332         R1622034         Design of Machine Members -I         C         3           186M5A0332         R1622035         Machine Drawing         S         3           186M5A0332         R1622036         Industrial Engineering and Management         C         3           186M5A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0401         R1622038         Production Technology Lab         O         2           186M5A0401         R1622041         Electronic Circuit Analysis         C         3
186M5A0331         R1622036         Industrial Engineering and Management         B         3           186M5A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0331         R1622038         Production Technology Lab         O         2           186M5A0332         R1622031         Kinematics of Machinery         C         3           186M5A0332         R1622032         Thermal Engineering -I         D         3           186M5A0332         R1622033         Production Technology         C         3           186M5A0332         R1622034         Design of Machine Members -I         C         3           186M5A0332         R1622035         Machine Drawing         S         3           186M5A0332         R1622036         Industrial Engineering and Management         C         3           186M5A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0401         R1622038         Production Technology Lab         O         2           186M5A0401         R1622041         Electronic Circuit Analysis         C         3           186M5A0401         R1622042         Control Systems         D         3
186M5A0331         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0331         R1622038         Production Technology Lab         O         2           186M5A0332         R1622031         Kinematics of Machinery         C         3           186M5A0332         R1622032         Thermal Engineering -I         D         3           186M5A0332         R1622033         Production Technology         C         3           186M5A0332         R1622034         Design of Machine Members -I         C         3           186M5A0332         R1622035         Machine Drawing         S         3           186M5A0332         R1622036         Industrial Engineering and Management         C         3           186M5A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0401         R1622038         Production Technology Lab         O         2           186M5A0401         R1622046         Management Science         B         3           186M5A0401         R1622041         Electronic Circuit Analysis         C         3           186M5A0401         R1622043         Electromagnetic Waves and Transmission L         C         3 <t< td=""></t<>
186M5A0331         R1622038         Production Technology Lab         O         2           186M5A0332         R1622031         Kinematics of Machinery         C         3           186M5A0332         R1622032         Thermal Engineering -I         D         3           186M5A0332         R1622033         Production Technology         C         3           186M5A0332         R1622034         Design of Machine Members -I         C         3           186M5A0332         R1622035         Machine Drawing         S         3           186M5A0332         R1622036         Industrial Engineering and Management         C         3           186M5A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0401         R1622038         Production Technology Lab         O         2           186M5A0401         R1622026         Management Science         B         3           186M5A0401         R1622042         Control Systems         D         3           186M5A0401         R1622043         Electromagnetic Waves and Transmission L         C         3           186M5A0401         R1622045         Pulse and Digital Circuits         D         3           186M5A0401<
186M5A0332         R1622031         Kinematics of Machinery         C         3           186M5A0332         R1622032         Thermal Engineering -I         D         3           186M5A0332         R1622033         Production Technology         C         3           186M5A0332         R1622034         Design of Machine Members -I         C         3           186M5A0332         R1622035         Machine Drawing         S         3           186M5A0332         R1622036         Industrial Engineering and Management         C         3           186M5A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0401         R1622038         Production Technology Lab         O         2           186M5A0401         R1622026         Management Science         B         3           186M5A0401         R1622041         Electronic Circuit Analysis         C         3           186M5A0401         R1622043         Electromagnetic Waves and Transmission L         C         3           186M5A0401         R1622044         Analog Communications         B         3           186M5A0401         R1622045         Pulse and Digital Circuits         D         3           186
186M5A0332         R1622032         Thermal Engineering -I         D         3           186M5A0332         R1622033         Production Technology         C         3           186M5A0332         R1622034         Design of Machine Members -I         C         3           186M5A0332         R1622035         Machine Drawing         S         3           186M5A0332         R1622036         Industrial Engineering and Management         C         3           186M5A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0332         R1622038         Production Technology Lab         O         2           186M5A0401         R1622026         Management Science         B         3           186M5A0401         R1622041         Electronic Circuit Analysis         C         3           186M5A0401         R1622042         Control Systems         D         3           186M5A0401         R1622044         Analog Communications         B         3           186M5A0401         R1622045         Pulse and Digital Circuits         D         3           186M5A0401         R1622046         Electronic Circuit Analysis LAB         O         2           186M5A0401
186M5A0332         R1622033         Production Technology         C         3           186M5A0332         R1622034         Design of Machine Members -I         C         3           186M5A0332         R1622035         Machine Drawing         S         3           186M5A0332         R1622036         Industrial Engineering and Management         C         3           186M5A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0332         R1622038         Production Technology Lab         O         2           186M5A0401         R1622026         Management Science         B         3           186M5A0401         R1622041         Electronic Circuit Analysis         C         3           186M5A0401         R1622042         Control Systems         D         3           186M5A0401         R1622043         Electromagnetic Waves and Transmission L         C         3           186M5A0401         R1622044         Analog Communications         B         3           186M5A0401         R1622045         Pulse and Digital Circuits         D         3           186M5A0401         R1622046         Electronic Circuit Analysis LAB         O         2           18
186M5A0332       R1622034       Design of Machine Members -I       C       3         186M5A0332       R1622035       Machine Drawing       S       3         186M5A0332       R1622036       Industrial Engineering and Management       C       3         186M5A0332       R1622037       Fluid Mechanics & Hydraulic Machinery La       O       2         186M5A0332       R1622038       Production Technology Lab       O       2         186M5A0401       R1622026       Management Science       B       3         186M5A0401       R1622041       Electronic Circuit Analysis       C       3         186M5A0401       R1622042       Control Systems       D       3         186M5A0401       R1622043       Electromagnetic Waves and Transmission L       C       3         186M5A0401       R1622044       Analog Communications       B       3         186M5A0401       R1622045       Pulse and Digital Circuits       D       3         186M5A0401       R1622046       Electronic Circuit Analysis LAB       O       2         186M5A0401       R1622047       Analog Communications Lab       O       2
186M5A0332         R1622035         Machine Drawing         S         3           186M5A0332         R1622036         Industrial Engineering and Management         C         3           186M5A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0332         R1622038         Production Technology Lab         O         2           186M5A0401         R1622026         Management Science         B         3           186M5A0401         R1622041         Electronic Circuit Analysis         C         3           186M5A0401         R1622042         Control Systems         D         3           186M5A0401         R1622043         Electromagnetic Waves and Transmission L         C         3           186M5A0401         R1622044         Analog Communications         B         3           186M5A0401         R1622045         Pulse and Digital Circuits         D         3           186M5A0401         R1622046         Electronic Circuit Analysis LAB         O         2           186M5A0401         R1622047         Analog Communications Lab         O         2
186M5A0332         R1622036         Industrial Engineering and Management         C         3           186M5A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0332         R1622038         Production Technology Lab         O         2           186M5A0401         R1622026         Management Science         B         3           186M5A0401         R1622041         Electronic Circuit Analysis         C         3           186M5A0401         R1622042         Control Systems         D         3           186M5A0401         R1622043         Electromagnetic Waves and Transmission L         C         3           186M5A0401         R1622044         Analog Communications         B         3           186M5A0401         R1622045         Pulse and Digital Circuits         D         3           186M5A0401         R1622046         Electronic Circuit Analysis LAB         O         2           186M5A0401         R1622047         Analog Communications Lab         O         2
186M5A0332         R1622037         Fluid Mechanics & Hydraulic Machinery La         O         2           186M5A0332         R1622038         Production Technology Lab         O         2           186M5A0401         R1622026         Management Science         B         3           186M5A0401         R1622041         Electronic Circuit Analysis         C         3           186M5A0401         R1622042         Control Systems         D         3           186M5A0401         R1622043         Electromagnetic Waves and Transmission L         C         3           186M5A0401         R1622044         Analog Communications         B         3           186M5A0401         R1622045         Pulse and Digital Circuits         D         3           186M5A0401         R1622046         Electronic Circuit Analysis LAB         O         2           186M5A0401         R1622047         Analog Communications Lab         O         2
186M5A0332         R1622038         Production Technology Lab         O         2           186M5A0401         R1622026         Management Science         B         3           186M5A0401         R1622041         Electronic Circuit Analysis         C         3           186M5A0401         R1622042         Control Systems         D         3           186M5A0401         R1622043         Electromagnetic Waves and Transmission L         C         3           186M5A0401         R1622044         Analog Communications         B         3           186M5A0401         R1622045         Pulse and Digital Circuits         D         3           186M5A0401         R1622046         Electronic Circuit Analysis LAB         O         2           186M5A0401         R1622047         Analog Communications Lab         O         2
186M5A0401       R1622026       Management Science       B       3         186M5A0401       R1622041       Electronic Circuit Analysis       C       3         186M5A0401       R1622042       Control Systems       D       3         186M5A0401       R1622043       Electromagnetic Waves and Transmission L       C       3         186M5A0401       R1622044       Analog Communications       B       3         186M5A0401       R1622045       Pulse and Digital Circuits       D       3         186M5A0401       R1622046       Electronic Circuit Analysis LAB       O       2         186M5A0401       R1622047       Analog Communications Lab       O       2
186M5A0401       R1622041       Electronic Circuit Analysis       C       3         186M5A0401       R1622042       Control Systems       D       3         186M5A0401       R1622043       Electromagnetic Waves and Transmission L       C       3         186M5A0401       R1622044       Analog Communications       B       3         186M5A0401       R1622045       Pulse and Digital Circuits       D       3         186M5A0401       R1622046       Electronic Circuit Analysis LAB       O       2         186M5A0401       R1622047       Analog Communications Lab       O       2
186M5A0401       R1622042       Control Systems       D       3         186M5A0401       R1622043       Electromagnetic Waves and Transmission L       C       3         186M5A0401       R1622044       Analog Communications       B       3         186M5A0401       R1622045       Pulse and Digital Circuits       D       3         186M5A0401       R1622046       Electronic Circuit Analysis LAB       O       2         186M5A0401       R1622047       Analog Communications Lab       O       2
186M5A0401         R1622043         Electromagnetic Waves and Transmission L         C         3           186M5A0401         R1622044         Analog Communications         B         3           186M5A0401         R1622045         Pulse and Digital Circuits         D         3           186M5A0401         R1622046         Electronic Circuit Analysis LAB         O         2           186M5A0401         R1622047         Analog Communications Lab         O         2
186M5A0401       R1622044       Analog Communications       B       3         186M5A0401       R1622045       Pulse and Digital Circuits       D       3         186M5A0401       R1622046       Electronic Circuit Analysis LAB       O       2         186M5A0401       R1622047       Analog Communications Lab       O       2
186M5A0401         R1622045         Pulse and Digital Circuits         D         3           186M5A0401         R1622046         Electronic Circuit Analysis LAB         O         2           186M5A0401         R1622047         Analog Communications Lab         O         2
186M5A0401         R1622046         Electronic Circuit Analysis LAB         O         2           186M5A0401         R1622047         Analog Communications Lab         O         2
186M5A0401 R1622047 Analog Communications Lab O 2
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186M5A0402 R1622026 Management Science C 3
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186M5A0402 R1622041 Electronic Circuit Analysis C 3
186M5A0402 R1622042 Control Systems C 3
186M5A0402 R1622043 Electromagnetic Waves and Transmission L B 3
186M5A0402         R1622044         Analog Communications         C         3
186M5A0402 R1622045 Pulse and Digital Circuits B 3
186M5A0402 R1622046 Electronic Circuit Analysis LAB O 2
186M5A0402 R1622047 Analog Communications Lab O 2
186M5A0403 R1622026 Management Science B 3
186M5A0403 R1622041 Electronic Circuit Analysis B 3
186M5A0403 R1622042 Control Systems A 3
186M5A0403 R1622043 Electromagnetic Waves and Transmission L C 3
186M5A0403 R1622044 Analog Communications D 3
186M5A0403 R1622045 Pulse and Digital Circuits F 0
186M5A0403 R1622046 Electronic Circuit Analysis LAB O 2

Htno	Subcode	Subname	Grade	Credits
186M5A0403	R1622047	Analog Communications Lab	0	2

\*\*NOTE:1 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: 26-06-2019]

## \*\*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	0	Outstanding	10
>=80 to <90	>=60 to <67	S	Excellent	9
>=70 to <80	>=52 to <60	А	Very Good	8
>=60 to <70	>=45 to <52	В	Good	7
>=50 to <60	>=37 to <45	С	Fair	6
>=40 to <50	>=30 to <37	D	Satisfactory	5
<40	<30	F	Fail	0
			Absent	0

Date:19-06-2019

Controller of Examinations