JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Revaluation/Recounting Results for II B.TECH I Semester (R16) Regular Examinations Nov-2017
College name: ADITYA ENGG. COLLEGE, SURAMPALEM, PEDDAPURAM:A9

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Htno	Subcode	Subname	Grade	Credits
15A91A2602	R1621261	DEVELOPMENT OF MINERAL DEPOSITS	F	0
15A91A2630	R1621262	THERMAL ENGINEERING FOR MINING	F	0
16A91A0107	R1621016	FLUID MECHANICS	F	0
16A91A0112	R1621011	PROBABILITY AND STATISTICS	F	0
16A91A0112	R1621012	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	F	0
16A91A0112	R1621013	STRENGTH OF MATERIALS-I	С	3
16A91A0135	R1621013	STRENGTH OF MATERIALS-I	F	0
16A91A0182	R1621012	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	В	3
16A91A0187	R1621013	STRENGTH OF MATERIALS-I	С	3
16A91A0190	R1621012	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	В	3
16A91A0192	R1621013	STRENGTH OF MATERIALS-I	С	3
16A91A0198	R1621011	PROBABILITY AND STATISTICS	Α	3
16A91A01A1	R1621015	SURVEYING	D	3
16A91A01A2	R1621011	PROBABILITY AND STATISTICS	С	3
16A91A01A2	R1621012	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	F	0
16A91A01A7	R1621013	STRENGTH OF MATERIALS-I	В	3
16A91A01B1	R1621016	FLUID MECHANICS	D	3
16A91A0226	R1621022	ELECTRICAL MACHINES-I	F	0
16A91A0230	R1621025	THERMAL AND HYDRO PRIME MOVERS	F	0
16A91A0235	R1621025	THERMAL AND HYDRO PRIME MOVERS	F	0
16A91A0254	R1621022	ELECTRICAL MACHINES-I	F	0
16A91A0257	R1621025	THERMAL AND HYDRO PRIME MOVERS	F	0
16A91A0271	R1621022	ELECTRICAL MACHINES-I	D	3
16A91A0271	R1621026	MANAGERIAL ECONOMICS & FINANCIAL ANALYSI	D	3
16A91A0272	R1621022	ELECTRICAL MACHINES-I	F	0
16A91A0272	R1621023	BASIC ELECTRONICS AND DEVICES	F	0
16A91A0303	R1621032	MECHANICS OF SOLIDS	F	0
16A91A0365	R1621032	MECHANICS OF SOLIDS	F	0
16A91A0365	R1621033	THERMODYNAMICS	F	0
16A91A0388	R1621032	MECHANICS OF SOLIDS	D	3
16A91A0388	R1621033	THERMODYNAMICS	D	3
16A91A0396	R1621031	METALLURGY & MATERIALS SCIENCE	С	3
16A91A03E2	R1621033	THERMODYNAMICS	F	0
16A91A03E2	R1621034	FLUID MECHANICS & HYDRAULIC MACHINERY	F	0
16A91A0403	R1621045	RANDOM VARIABLES AND STOCHASTIC PROCESS	С	3
16A91A0412	R1621042	SWITCHING THEORY AND LOGIC DESIGN	D	3
16A91A0412	R1621044	NETWORK ANALYSIS	F	0
16A91A0413	R1621041	ELECTRONIC DEVICES AND CIRCUITS	F	0
16A91A0413	R1621042	SWITCHING THEORY AND LOGIC DESIGN	F	0
16A91A0415	R1621045	RANDOM VARIABLES AND STOCHASTIC PROCESS	F	0
16A91A0423	R1621045	RANDOM VARIABLES AND STOCHASTIC PROCESS	F	0
16A91A0428	R1621042	SWITCHING THEORY AND LOGIC DESIGN	F	0
16A91A0438	R1621026	MANAGERIAL ECONOMICS & FINANCIAL ANALYSI	С	3
16A91A0438	R1621041	ELECTRONIC DEVICES AND CIRCUITS	С	3

Htno	Subcode	Subname	Grade	Credits
16A91A0440	R1621042	SWITCHING THEORY AND LOGIC DESIGN	F	0
16A91A0440	R1621044	NETWORK ANALYSIS	F	0
16A91A0448	R1621044	NETWORK ANALYSIS	C	3
16A91A0451	R1621042	SWITCHING THEORY AND LOGIC DESIGN	F	0
16A91A0452	R1621041	ELECTRONIC DEVICES AND CIRCUITS	r F	0
16A91A0452	R1621042	SWITCHING THEORY AND LOGIC DESIGN	F	0
16A91A0452	R1621044	NETWORK ANALYSIS	F	0
16A91A0453	R1621041	ELECTRONIC DEVICES AND CIRCUITS	F	0
16A91A0461	R1621041	ELECTRONIC DEVICES AND CIRCUITS	r F	0
16A91A0461	R1621045	RANDOM VARIABLES AND STOCHASTIC PROCESS	F	0
16A91A0465	R1621041	ELECTRONIC DEVICES AND CIRCUITS	D.	3
16A91A0468	R1621041	ELECTRONIC DEVICES AND CIRCUITS	F	0
16A91A0476	R1621026	MANAGERIAL ECONOMICS & FINANCIAL ANALYSI	D.	3
16A91A0476	R1621042	SWITCHING THEORY AND LOGIC DESIGN	D	3
16A91A0476	R1621044	NETWORK ANALYSIS	D	3
16A91A0477	R1621041	ELECTRONIC DEVICES AND CIRCUITS	F	0
16A91A0478	R1621045	RANDOM VARIABLES AND STOCHASTIC PROCESS	F	0
16A91A0484	R1621041	ELECTRONIC DEVICES AND CIRCUITS	F	0
16A91A0491	R1621041	ELECTRONIC DEVICES AND CIRCUITS	D D	3
16A91A0497	R1621041	NETWORK ANALYSIS	F	0
16A91A0497	R1621044	SWITCHING THEORY AND LOGIC DESIGN	F	0
16A91A0498	R1621042	NETWORK ANALYSIS	F	0
16A91A0498	R1621044	RANDOM VARIABLES AND STOCHASTIC PROCESS	F	0
16A91A04A0	R1621043	SIGNALS AND SYSTEMS	F	0
16A91A04A0	R1621043	NETWORK ANALYSIS	F	0
16A91A04A4	R1621044	ELECTRONIC DEVICES AND CIRCUITS	F	0
16A91A04A4	R1621041	RANDOM VARIABLES AND STOCHASTIC PROCESS	F	0
16A91A04A5	R1621045	MANAGERIAL ECONOMICS & FINANCIAL ANALYSI	F	0
16A91A04A5	R1621045	RANDOM VARIABLES AND STOCHASTIC PROCESS	F	0
16A91A04A8	R1621045	RANDOM VARIABLES AND STOCHASTIC PROCESS	D D	3
16A91A04B1	R1621043	SIGNALS AND SYSTEMS	F	0
16A91A04B6	R1621043	NETWORK ANALYSIS	F	0
16A91A04C2	R1621026	MANAGERIAL ECONOMICS & FINANCIAL ANALYSI	D D	3
16A91A04C5	R1621041	ELECTRONIC DEVICES AND CIRCUITS	F	0
16A91A04C3	R1621041	SWITCHING THEORY AND LOGIC DESIGN	F	0
16A91A04D0	R1621044	NETWORK ANALYSIS	F	0
16A91A04D3	R1621044	NETWORK ANALYSIS	F	0
16A91A04D7	R1621045	RANDOM VARIABLES AND STOCHASTIC PROCESS	F	0
16A91A04E2	R1621044	NETWORK ANALYSIS	C	3
16A91A04F8	R1621041	ELECTRONIC DEVICES AND CIRCUITS	F	0
16A91A04F8	R1621041	NETWORK ANALYSIS	D D	3
16A91A04F6	R1621044	ELECTRONIC DEVICES AND CIRCUITS	F	0
16A91A04H0	R1621041	NETWORK ANALYSIS	F	0
16A91A04H0	R1621044	SWITCHING THEORY AND LOGIC DESIGN	D	3
16A91A04H3	R1621042	SIGNALS AND SYSTEMS	F	0
16A91A04H9	R1621043	SWITCHING THEORY AND LOGIC DESIGN	F	0
16A91A04I19	R1621042	RANDOM VARIABLES AND STOCHASTIC PROCESS	F	0
16A91A04I0	R1621045	MANAGERIAL ECONOMICS & FINANCIAL ANALYSI	F	0
16A91A04I2	R1621041	ELECTRONIC DEVICES AND CIRCUITS	F	0
16A91A04I2	R1621041	SWITCHING THEORY AND LOGIC DESIGN	F	0
16A91A04I2	R1621042	SIGNALS AND SYSTEMS	F	
10/13/14/12	N 102 1043	OIGIVALO AIVU OTOTEIVIO	F	0

16A91A04 2	Htno	Subcode	Subname	Grade	Credits
16A91A04I6 R1621041 ELECTRONIC DEVICES AND CIRCUITS D 3 16A91A04I6 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04J0 R1621044 NETWORK ANALYSIS D 3 16A91A04J0 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS D 3 16A91A04J6 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621043 SIGNALS AND SYSTEMS D 3 16A91A04K1 R1621044 NETWORK ANALYSIS F 0 16A91A04M0 R1621045 SANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A04M0 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A0514 R1621053 DIGITAL LOGIC DESIGN F	16A91A04I2	R1621044	NETWORK ANALYSIS	F	0
16A91A04I6 R1621041 ELECTRONIC DEVICES AND CIRCUITS D 3 16A91A04I6 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04J0 R1621044 NETWORK ANALYSIS D 3 16A91A04J0 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS D 3 16A91A04J6 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621043 SIGNALS AND SYSTEMS D 3 16A91A04K1 R1621044 NETWORK ANALYSIS F 0 16A91A04M0 R1621045 SANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A04M0 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A0514 R1621053 DIGITAL LOGIC DESIGN F	16A91A04I2	R1621045	RANDOM VARIABLES AND STOCHASTIC PROCESS	F	0
16A91A04I6 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04J0 R1621041 ELECTRONIC DEVICES AND CIRCUITS F 0 16A91A04J0 R1621044 NETWORK ANALYSIS D 3 16A91A04J0 R1621042 SMITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621043 SIGNALS AND SYSTEMS F 0 16A91A04K1 R1621043 SIGNALS AND SYSTEMS F 0 16A91A04K1 R1621043 SIGNALS AND SYSTEMS F 0 16A91A04K1 R1621044 NETWORK ANALYSIS F 0 16A91A04W1 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A04M0 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A0510 R1621050 DIGITAL LOGIC DESIGN F 0	16A91A04I6	R1621041	ELECTRONIC DEVICES AND CIRCUITS	D	3
16A91A04J0 R1621045 NETWORK ANALYSIS D 3 16A91A04J0 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS D 3 16A91A04J6 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621041 ELECTRONIC DEVICES AND CIRCUITS F 0 16A91A04K1 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621043 SIGNALS AND SYSTEMS D 3 16A91A04K1 R1621044 NETWORK ANALYSIS F 0 16A91A04K1 R1621044 NETWORK ANALYSIS F 0 16A91A04M0 R1621044 NETWORK ANALYSIS D 3 16A91A04M0 R1621044 NETWORK ANALYSIS D 3 16A91A04M1 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A04M1 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0514 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0517 R162		R1621042	SWITCHING THEORY AND LOGIC DESIGN		
16A91A04J0 R1621045 NETWORK ANALYSIS D 3 16A91A04J0 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS D 3 16A91A04J6 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621041 ELECTRONIC DEVICES AND CIRCUITS F 0 16A91A04K1 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621043 SIGNALS AND SYSTEMS D 3 16A91A04K1 R1621044 NETWORK ANALYSIS F 0 16A91A04K1 R1621044 NETWORK ANALYSIS F 0 16A91A04M0 R1621044 NETWORK ANALYSIS D 3 16A91A04M0 R1621044 NETWORK ANALYSIS D 3 16A91A04M1 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A04M1 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0514 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0517 R162	16A91A04J0	R1621041	ELECTRONIC DEVICES AND CIRCUITS	F	0
16A91A04J0 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS D 3 16A91A04J6 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621026 MANAGERIAL ECONOMICS & FINANCIAL ANALYSI F 0 16A91A04K1 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621043 SIGNALS AND SYSTEMS D 3 16A91A04K1 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A04M1 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A04M0 R1621044 NETWORK ANALYSIS C 3 16A91A0501 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0501 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0514 R1621055 TATA STRUCTURES THROUGH C++ D 3 16A91A0527 R1621055 STATISTICS WITH R PROGRAMMING F <				D	
16A91A04J6 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621026 MANAGERIAL ECONOMICS & FINANCIAL ANALYSI F 0 16A91A04K1 R1621041 ELECTRONIC DEVICES AND CIRCUITS F 0 16A91A04K1 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621043 SIGNALS AND SYSTEMS D 3 16A91A04K1 R1621044 NETWORK ANALYSIS F 0 16A91A04M0 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A04M0 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A04M9 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A0400 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0514 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0514 R1621055 DATA STRUCTURES THROUGH C++ D 3 16A91A0517 R1621055 DATA STRUCTURES THROUGH C++ D 0	16A91A04J0	R1621045	RANDOM VARIABLES AND STOCHASTIC PROCESS	D	3
16A91A04K1 R1621026 MANAGERIAL ECONOMICS & FINANCIAL ANALYSI F 0 16A91A04K1 R1621041 ELECTRONIC DEVICES AND CIRCUITS F 0 16A91A04K1 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621043 SIGNALS AND SYSTEMS D 3 16A91A04K1 R1621044 NETWORK ANALYSIS F 0 16A91A04M0 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04M0 R1621044 NETWORK ANALYSIS D 3 16A91A04M0 R1621044 NETWORK ANALYSIS D 3 16A91A04M9 R1621044 NETWORK ANALYSIS C 3 16A91A0501 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0514 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0514 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0514 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0521 R1621054				F	
16A91A04K1 R1621041 ELECTRONIC DEVICES AND CIRCUITS F 0 16A91A04K1 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04K1 R1621043 SIGNALS AND SYSTEMS D 3 16A91A04K1 R1621044 NETWORK ANALYSIS F 0 16A91A04M0 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04M0 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04M0 R1621044 NETWORK ANALYSIS C 3 16A91A04M0 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A05010 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A0514 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0514 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0517 R1621055 DATA STRUCTURES THROUGH C++ D 3 16A91A0521 R1621055 DATA STRUCTURES THROUGH C++ D 0	16A91A04K1	R1621026	MANAGERIAL ECONOMICS & FINANCIAL ANALYSI	F	0
16A91A04K1 R1621043 SIGNALS AND SYSTEMS D 3 16A91A04K1 R1621044 NETWORK ANALYSIS F 0 16A91A04K1 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A04M0 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04M0 R1621044 NETWORK ANALYSIS D 3 16A91A04M9 R1621044 NETWORK ANALYSIS C 3 16A91A04M0 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A0400 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A0501 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0514 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0514 R1621055 DATA STRUCTURES THROUGH C++ D 3 16A91A0517 R1621056 COMPUTER GRAPHICS F 0 16A91A0520 R1621051 STATISTICS WITH R PROGRAMMING F 0 16A91A0521					
16A91A04K1 R1621043 SIGNALS AND SYSTEMS D 3 16A91A04K1 R1621044 NETWORK ANALYSIS F 0 16A91A04K1 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A04M0 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04M0 R1621044 NETWORK ANALYSIS D 3 16A91A04M9 R1621044 NETWORK ANALYSIS C 3 16A91A04M0 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A0400 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A0501 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0514 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0514 R1621055 DATA STRUCTURES THROUGH C++ D 3 16A91A0517 R1621056 COMPUTER GRAPHICS F 0 16A91A0520 R1621051 STATISTICS WITH R PROGRAMMING F 0 16A91A0521	16A91A04K1	R1621042	SWITCHING THEORY AND LOGIC DESIGN	F	0
16A91A04KH R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A04M0 R1621044 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04M0 R1621045 NETWORK ANALYSIS D 3 16A91A04M9 R1621044 NETWORK ANALYSIS C 3 16A91A0501 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0514 R1621055 STATISTICS WITH R PROGRAMMING F 0 16A91A0517 R1621056 COMPUTER GRAPHICS F 0 16A91A0520 R1621054 PYTHON PROGRAMMING F 0 16A91A0521 R1621054 PYTHON PROGRAMMING F 0 16A91A0522 R1621054 MATHEMATICAL FOUNDATIONS OF COMPUTER SCI F 0 16A91A0526 R1621055 <td></td> <td>R1621043</td> <td></td> <td>D</td> <td>3</td>		R1621043		D	3
16A91A04KH R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A04M0 R1621044 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04M0 R1621045 NETWORK ANALYSIS D 3 16A91A04M9 R1621044 NETWORK ANALYSIS C 3 16A91A0501 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0514 R1621055 STATISTICS WITH R PROGRAMMING F 0 16A91A0517 R1621056 COMPUTER GRAPHICS F 0 16A91A0520 R1621054 PYTHON PROGRAMMING F 0 16A91A0521 R1621054 PYTHON PROGRAMMING F 0 16A91A0522 R1621054 MATHEMATICAL FOUNDATIONS OF COMPUTER SCI F 0 16A91A0526 R1621055 <td>16A91A04K1</td> <td>R1621044</td> <td>NETWORK ANALYSIS</td> <td>F</td> <td>0</td>	16A91A04K1	R1621044	NETWORK ANALYSIS	F	0
16A91A04M0 R1621042 SWITCHING THEORY AND LOGIC DESIGN F 0 16A91A04M7 R1621044 NETWORK ANALYSIS D 3 16A91A04M7 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A0400 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A0501 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0514 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0514 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0514 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0517 R1621056 DATA STRUCTURES THROUGH C++ D 3 16A91A0520 R1621051 STATISTICS WITH R PROGRAMMING F 0 16A91A0521 R1621052 MATHEMATICAL FOUNDATIONS OF COMPUTER SCI F 0 16A91A0522 R1621053 DIGITAL LOGIC DESIGN C 3 16A91A0523 R1621054 PYTHON PROGRAMMING F 0 16A91		R1621045			
16A91A04M0 R1621044 NETWORK ANALYSIS D 3 16A91A04M7 R1621045 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A04M0 R1621044 NETWORK ANALYSIS C 3 16A91A04M0 R1621053 RANDOM VARIABLES AND STOCHASTIC PROCESS F 0 16A91A0514 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0514 R1621053 DIGITAL LOGIC DESIGN F 0 16A91A0514 R1621055 DATA STRUCTURES THROUGH C++ D 3 16A91A0517 R1621056 DATA STRUCTURES THROUGH C++ D 3 16A91A0521 R1621054 DATA STRUCTURES THROUGH C++ D 3 16A91A0521 R1621054 DYTHON PROGRAMMING F 0 16A91A0521 R1621054 PYTHON PROGRAMMING F 0 16A91A0522 R1621052 MATHEMATICAL FOUNDATIONS OF COMPUTER SCI F 0 16A91A0524 R1621053 DIGITAL LOGIC DESIGN C 3 16A91A0531	16A91A04M0				0
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16A91A05B3 R1621052 MATHEMATICAL FOUNDATIONS OF COMPUTER SCI F 0					
	16A91A05B3	R1621053	DIGITAL LOGIC DESIGN	F	0

Htno	Subcode	Subname	Grade	Credits
16A91A05C9	R1621054	PYTHON PROGRAMMING	С	3
16A91A05F3	R1621053	DIGITAL LOGIC DESIGN	D	3
16A91A05F3	R1621056	COMPUTER GRAPHICS	F	0
16A91A05G1	R1621053	DIGITAL LOGIC DESIGN	С	3
16A91A05H0	R1621053	DIGITAL LOGIC DESIGN	F	0
16A91A05H0	R1621054	PYTHON PROGRAMMING	F	0
16A91A1205	R1621051	STATISTICS WITH R PROGRAMMING	С	3
16A91A1205	R1621054	PYTHON PROGRAMMING	F	0
16A91A1206	R1621052	MATHEMATICAL FOUNDATIONS OF COMPUTER SCI	F	0
16A91A1209	R1621051	STATISTICS WITH R PROGRAMMING	В	3
16A91A1209	R1621053	DIGITAL LOGIC DESIGN	С	3
16A91A1209	R1621055	DATA STRUCTURES THROUGH C++	С	3
16A91A1215	R1621051	STATISTICS WITH R PROGRAMMING	F	0
16A91A1217	R1621055	DATA STRUCTURES THROUGH C++	F	0
16A91A1220	R1621052	MATHEMATICAL FOUNDATIONS OF COMPUTER SCI	F	0
16A91A1220	R1621053	DIGITAL LOGIC DESIGN	F	0
16A91A1221	R1621055	DATA STRUCTURES THROUGH C++	D	3
16A91A1226	R1621051	STATISTICS WITH R PROGRAMMING	F	0
16A91A1226	R1621052	MATHEMATICAL FOUNDATIONS OF COMPUTER SCI	F	0
16A91A1226	R1621054	PYTHON PROGRAMMING	F	0
16A91A1226	R1621055	DATA STRUCTURES THROUGH C++	F	0
16A91A1226	R1621121	SOFTWARE ENGINEERING	F	0
16A91A1227	R1621121	SOFTWARE ENGINEERING	С	3
16A91A1229	R1621055	DATA STRUCTURES THROUGH C++	F	0
16A91A1234	R1621051	STATISTICS WITH R PROGRAMMING	F	0
16A91A1239	R1621052	MATHEMATICAL FOUNDATIONS OF COMPUTER SCI	D	3
16A91A1239	R1621054	PYTHON PROGRAMMING	D	3
16A91A1239	R1621055	DATA STRUCTURES THROUGH C++	С	3
16A91A1245	R1621054	PYTHON PROGRAMMING	F	0
16A91A1251	R1621053	DIGITAL LOGIC DESIGN	D	3
16A91A1251	R1621054	PYTHON PROGRAMMING	D	3
16A91A1253	R1621051	STATISTICS WITH R PROGRAMMING	Α	3
16A91A1253	R1621054	PYTHON PROGRAMMING	С	3
16A91A1253	R1621055	DATA STRUCTURES THROUGH C++	В	3
16A91A1256	R1621055	DATA STRUCTURES THROUGH C++	D	3
16A91A2604	R1621261	DEVELOPMENT OF MINERAL DEPOSITS	D	3
16A91A2606	R1621261	DEVELOPMENT OF MINERAL DEPOSITS	С	3
16A91A2608	R1621026	MANAGERIAL ECONOMICS & FINANCIAL ANALYSI	F	0
16A91A2610	R1621261	DEVELOPMENT OF MINERAL DEPOSITS	F	0
16A91A2610	R1621262	THERMAL ENGINEERING FOR MINING	F	0
16A91A2615	R1621261	DEVELOPMENT OF MINERAL DEPOSITS	С	3
16A91A2616	R1621261	DEVELOPMENT OF MINERAL DEPOSITS	F	0
16A91A2622	R1621261	DEVELOPMENT OF MINERAL DEPOSITS	F	0
16A91A2624	R1621261	DEVELOPMENT OF MINERAL DEPOSITS	F	0
16A91A2624	R1621262	THERMAL ENGINEERING FOR MINING	F	0
16A91A2625	R1621261	DEVELOPMENT OF MINERAL DEPOSITS	F	0
16A91A2704	R1621081	COMPLEX VARIABLES	D	3
16A91A2704	R1621084	CHEMICAL PROCESS CALCULATIONS	С	3
16A91A2735	R1621081	COMPLEX VARIABLES	D	3
16A91A2741	R1621081	COMPLEX VARIABLES	D	3
16A91A2745	R1621081	COMPLEX VARIABLES	D	3

Htno	Subcode	Subname	Grade	Credits
16A91A2750	R1621012	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	F	0
16A91A2750	R1621272	GENERAL GEOLOGY	F	0
16A91A2750	R1621273	SURVEYING & OFFSHORE STRUCTURES	F	0
16A91A3508	R1621351	FLUID MECHANICS AND OPEN CHANNEL HYDRAUL	F	0
16A91A3508	R1621353	GROUND WATER HYDROLOGY WELLS AND PUMPS	F	0
16A91A3514	R1621354	PROPERTIES AND STRENGTH OF MATERIALS	F	0
16A91A3527	R1621351	FLUID MECHANICS AND OPEN CHANNEL HYDRAUL	С	3
16A91A3537	R1621353	GROUND WATER HYDROLOGY WELLS AND PUMPS	F	0
16A91A3538	R1621355	ELECTRICAL SYSTEMS	С	3
16A91A3542	R1621355	ELECTRICAL SYSTEMS	F	0
17A95A0103	R1621012	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	F	0
17A95A0106	R1621011	PROBABILITY AND STATISTICS	В	3
17A95A0109	R1621012	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	D	3
17A95A0137	R1621013	STRENGTH OF MATERIALS-I	F	0
17A95A0206	R1621022	ELECTRICAL MACHINES-I	F	0
17A95A0225	R1621025	THERMAL AND HYDRO PRIME MOVERS	F	0
17A95A0308	R1621026	MANAGERIAL ECONOMICS & FINANCIAL ANALYSI	F	0
17A95A0313	R1621031	METALLURGY & MATERIALS SCIENCE	D	3
17A95A0313	R1621032	MECHANICS OF SOLIDS	F	0
17A95A0313	R1621033	THERMODYNAMICS	F	0
17A95A0313	R1621034	FLUID MECHANICS & HYDRAULIC MACHINERY	D	3
17A95A0330	R1621032	MECHANICS OF SOLIDS	F	0
17A95A0340	R1621026	MANAGERIAL ECONOMICS & FINANCIAL ANALYSI	F	0
17A95A0356	R1621032	MECHANICS OF SOLIDS	F	0
17A95A0358	R1621034	FLUID MECHANICS & HYDRAULIC MACHINERY	F	0
17A95A0362	R1621034	FLUID MECHANICS & HYDRAULIC MACHINERY	D	3
17A95A0402	R1621044	NETWORK ANALYSIS	F	0
17A95A0409	R1621041	ELECTRONIC DEVICES AND CIRCUITS	D	3
17A95A0409	R1621042	SWITCHING THEORY AND LOGIC DESIGN	F	0
17A95A0409	R1621043	SIGNALS AND SYSTEMS	F	0
17A95A0409	R1621044	NETWORK ANALYSIS	F	0
17A95A0409	R1621045	RANDOM VARIABLES AND STOCHASTIC PROCESS	F	0
17A95A0418	R1621043	SIGNALS AND SYSTEMS	F	0
17A95A0418	R1621044	NETWORK ANALYSIS	F	0
17A95A0418	R1621045	RANDOM VARIABLES AND STOCHASTIC PROCESS	F	0
17A95A0420	R1621045	RANDOM VARIABLES AND STOCHASTIC PROCESS	F	0
17A95A0423	R1621042	SWITCHING THEORY AND LOGIC DESIGN	F	0
17A95A0426	R1621044	NETWORK ANALYSIS	D	3
17A95A0429	R1621045	RANDOM VARIABLES AND STOCHASTIC PROCESS	F	0
17A95A0430	R1621044	NETWORK ANALYSIS	C	3
17A95A0431	R1621043	SIGNALS AND SYSTEMS	D	3
17A95A2627	R1621034	FLUID MECHANICS & HYDRAULIC MACHINERY	D	3
17A95A2633	R1621034	FLUID MECHANICS & HYDRAULIC MACHINERY	F	0
17A95A3511	R1621355	ELECTRICAL SYSTEMS	F	0
17A95A3516	R1621355	ELECTRICAL SYSTEMS	F	0

Date:13-03-2018

Controller of Examinations