

ID						GPA	CGPA
111250	BS001 - Mathematics 1	BS002 - Mathematics 2	BS007 - Engineering Mechanics 1	EE209 - Engineering Measurements	EE499II - Graduation Project II		
	R FW	R C	R FW	R FW	FA	0.40	1.53

ID						GPA	CGPA
151426	BS001 - Mathematics 1	BS002 - Mathematics 2	HM001 - Russian Language 1	HM005 - Introduction to Engineering	ME002 - Production Technology		
	R F	R F	R FA	R C	R FW	0.36	1.38

ID							GPA	CGPA
161440	BS001 - Mathematics 1	BS007 - Engineering Mechanics 1	BS008 - Engineering Mechanics 2	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE103 - Basics of Electrical Circuits I		
	R FW	R FA	R F	C	C+	C-	0.92	1.85

ID								GPA	CGPA
171044	BS001 - Mathematics 1	BS003 - Physics 1	BS007 - Engineering Mechanics 1	BS009 - Engineering Drawing 1	HM002 - Russian Language 2	HM101 - Technical Writing	HM102 - Scientific Thinking		
	R F	R FW	R FW	R C	R FW	F	F	0.24	2.05

ID					GPA	CGPA
171059	BS001 - Mathematics 1	BS007 - Engineering Mechanics 1	BS103 - Physics 3	EE101 - Electronic Engineering I		
	R FW	R FW	D	FW	0.25	1.66

ID								GPA	CGPA
171209	BS001 - Mathematics 1	BS103 - Physics 3	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials	HM005 - Introduction to Engineering	ME002 - Production Technology		
	R F	C-	B-	B	C	R C	R D	1.79	2.00

ID									GPA	CGPA
171402	BS001 - Mathematics 1	BS003 - Physics 1	BS007 - Engineering Mechanics 1	BS010 - Engineering Drawing 2	BS105T - Computer Applications in Engineering (TE)	HM001 - Russian Language 1	HM101 - Technical Writing	HM403 - Environmental Science		
	R FW	R FA	R D	C-	C-	R D	C+	C+	1.11	1.89

ID				GPA	CGPA
171298	BS001 - Mathematics 1	BS004 - Physics 2	HM005 - Introduction to Engineering		
	R FW	FW	C	0.50	1.68

ID		GPA	CGPA
81051	BS002 - Mathematics 2		
	R C-	1.70	1.70

ID								GPA	CGPA
171347	BS002 - Mathematics 2	BS010 - Engineering Drawing 2	BS101 - Mathematics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials		
	FA	FA	FA	FA	FA	FA	FA	0.00	2.86

ID									GPA	CGPA
141410	BS002 - Mathematics 2	EE309 - Teletraffic Engineering	EE401 - Microprocessor Engineering for Switching Systems	EE403 - Optical Communication Systems	EE407 - Power Transmission Systems	EN201 - Technical Training II	HM301 - Safety of Vital Activity	HM403 - Environmental Science		
	R C	C	B-	D	F	FA	A	B	2.06	2.40

ID						GPA	CGPA
141480	BS003 - Physics 1	EE201 - Electromagnetic Fields	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	HM005 - Introduction to Engineering		
	R FA	R C	D	R FW	R C	0.92	1.74

ID								GPA	CGPA
171296	BS005 - Chemistry	BS101 - Mathematics 3	BS103 - Physics 3	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials	HM101 - Technical Writing		
	C-	F	F	F	FW	D	D	0.48	1.96

ID					GPA	CGPA
171237	BS005 - Chemistry	BS008 - Engineering Mechanics 2	BS101 - Mathematics 3	BS103 - Physics 3		
	C	B-	FW	FW	1.18	1.88

ID								GPA	CGPA
141634	BS006 - Computer Aided Drawing	BS008 - Engineering Mechanics 2	BS103 - Physics 3	EE204 - Power Electronics and Supplies for Telecommunication	EE208 - Digital Communication Systems	EE306 - Antennas	EE441 - Radar Engineering		
	A	R C	R A	B	R C	R C	B+	2.77	2.38

ID								GPA	CGPA
171131	BS007 - Engineering Mechanics 1	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials		
	R C	B	C+	B-	D+	B-	C	2.28	2.46

ID								GPA	CGPA
161441	BS008 - Engineering Mechanics 2	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE103 - Basics of Electrical Circuits I	HM101 - Technical Writing			
	R C	FW	C+	B	B+	B-		2.14	2.19

ID								GPA	CGPA
171003	BS008 - Engineering Mechanics 2	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	HM101 - Technical Writing		
	R C	D	C+	C	FW	FW	C+	1.29	2.08

ID								GPA	CGPA
141213	BS008 - Engineering Mechanics 2	BS108 - Probability & Statistics in Engineering	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials	EE201 - Electromagnetic Fields	HM301 - Safety of Vital Activity	HM403 - Environmental Science		
	R F	R C-	FA	D	C-	B+	C+	1.28	2.02

ID										GPA	CGPA
141466	BS010 - Engineering Drawing 2	EE209 - Engineering Measurements	EE403 - Optical Communication Systems	EE405 - Information Technology for Telecommunication Networks	EE407 - Power Transmission Systems	EE499I - Graduation Project I	EN201 - Technical Training II	EN301 - Technical Training III	HM403 - Environmental Science		
	R C-	R C	C	A	C+	A	P	P	B	2.78	2.72

ID								GPA	CGPA
171389	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials	HM101 - Technical Writing		
	B-	A	A	B-	B	A-	B	3.26	3.38

ID								GPA	CGPA
171405	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials	HM101 - Technical Writing		
	C+	A-	B	C+	B-	B	B-	2.80	2.86

ID								GPA	CGPA
171407	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials	HM101 - Technical Writing		
	B-	C+	B+	B+	B-	A-	B-	2.91	3.06

ID									GPA	CGPA
181605	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials	HM003 - English Language 1	HM101 - Technical Writing		
	FW	B-	C	C-	D+	D	C-	F	0.00	0.00

ID								GPA	CGPA
171355	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials	HM101 - Technical Writing		
	FW	B	C	D+	C	C+	B	1.86	2.30

ID								GPA	CGPA
171302	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials	HM101 - Technical Writing		
	D	C+	B	C	B-	C+	B-	2.22	2.57

ID								GPA	CGPA
171342	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials	HM101 - Technical Writing		
	D+	B	C	F	C+	C	C	1.77	2.27

ID								GPA	CGPA
171294	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials	HM101 - Technical Writing		
	C-	D	A-	C-	B-	C	C+	2.07	2.49

ID								GPA	CGPA
171262	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials	HM101 - Technical Writing		
	D	C-	A	C-	C+	B-	B	2.19	2.62

ID						GPA	CGPA
171277	BS101 - Mathematics 3	BS103 - Physics 3	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials		
	B-	C+	C	B-	B+	2.55	2.06

ID								GPA	CGPA
171234	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials	HM001 - Russian Language 1		
	C	C+	B+	C-	B	C+	R C-	2.35	2.27

ID								GPA	CGPA
171255	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials	HM101 - Technical Writing		
	D	C	B-	C	C	B	B-	2.10	2.43

ID								GPA	CGPA
171257	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	HM101 - Technical Writing			
	D+	C	B-	C	B-	C-		2.05	2.06

ID								GPA	CGPA
171186	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials			
	B-	C	B	C-	D	B-		2.10	2.13



ID								GPA	CGPA
171163	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials	HM101 - Technical Writing		
	C	C-	B-	FW	F	D+	C+	1.32	1.89
ID								GPA	CGPA
171183	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials	HM101 - Technical Writing		
	C+	B-	B	C+	C+	B+	B-	2.60	2.94
ID								GPA	CGPA
121098	BS101 - Mathematics 3	EE203 - Electronic Engineering III	EE303 - Cryptography and Network Security	EE402 - Microwave Engineering	EE444 - Digital Image Processing	EN201 - Technical Training II	EN301 - Technical Training III		
	R FW	FW	B-	FW	D	R FA	P	0.74	1.89
ID								GPA	CGPA
171011	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials	HM101 - Technical Writing		
	FW	B+	B	C-	B	B	B-	2.30	2.82

ID								GPA	CGPA
171149	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials	HM101 - Technical Writing		
	B-	C+	C+	C	C+	B	C	2.36	2.28

ID								GPA	CGPA
171074	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials	HM101 - Technical Writing		
	D	C+	B+	C-	C	C+	A-	2.20	2.33

ID								GPA	CGPA
171100	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials	HM101 - Technical Writing		
	C	C-	B+	D+	B-	D+	C	2.02	2.27

ID								GPA	CGPA
161047	BS101 - Mathematics 3	BS103 - Physics 3	BS105T - Computer Applications in Engineering (TE)	EE101 - Electronic Engineering I	EE103 - Basics of Electrical Circuits I	EE105 - Electrical Engineering Materials	HM101 - Technical Writing		
	FW	B-	C	FW	FW	C-	B	1.19	2.33

ID								GPA	CGPA
161392	BS103 - Physics 3	EE101 - Electronic Engineering I	EE205 - Communication Theory	EE211 - Automatic Control Systems	EN101 - Technical Training I	HM202 - Engineering Economics and Managements	HM403 - Environmental Science		
	C+	F	C-	B	P	C-	B	1.90	2.17

ID								GPA	CGPA
151063	BS104T - Numerical Analysis (TE)	EE301 - Satellite Communications	EE303 - Cryptography and Network Security	EE305 - Switching Systems	EE307 - Communication Networks	EE309 - Teletraffic Engineering	EE311 - Common Signalization System		
	B-	B+	A-	A-	B	B-	A-	3.30	2.95

ID									GPA	CGPA
151089	BS104T - Numerical Analysis (TE)	EE301 - Satellite Communications	EE303 - Cryptography and Network Security	EE305 - Switching Systems	EE307 - Communication Networks	EE309 - Teletraffic Engineering	EE311 - Common Signalization System	EN201 - Technical Training II		
	A	A	A	A	A	A	A	P	4.00	3.61

ID									GPA	CGPA
151195	BS104T - Numerical Analysis (TE)	EE301 - Satellite Communications	EE303 - Cryptography and Network Security	EE305 - Switching Systems	EE307 - Communication Networks	EE309 - Teletraffic Engineering	EE311 - Common Signalization System	EN201 - Technical Training II		
	A	A	A	A	A	B+	A	P	3.89	3.30

ID							GPA	CGPA	
151406	BS104T - Numerical Analysis (TE)	EE103 - Basics of Electrical Circuits I	EE305 - Switching Systems	EE307 - Communication Networks	EE311 - Common Signalization System	HM005 - Introduction to Engineering			
	D	F	D	D+	D	R C	0.97	1.45	
ID							GPA	CGPA	
151200	BS104T - Numerical Analysis (TE)	EE301 - Satellite Communications	EE303 - Cryptography and Network Security	EE305 - Switching Systems	EE307 - Communication Networks	EE309 - Telegraphic Engineering	EE311 - Common Signalization System	EN201 - Technical Training II	
	A-	B+	A-	A-	B+	A-	A-	P	3.59
ID							GPA	CGPA	
151172	BS104T - Numerical Analysis (TE)	EE301 - Satellite Communications	EE303 - Cryptography and Network Security	EE305 - Switching Systems	EE307 - Communication Networks	EE309 - Telegraphic Engineering	EE311 - Common Signalization System		
	C+	C	B+	B-	C+	A-	C-	2.60	2.29
ID							GPA	CGPA	
151329	BS104T - Numerical Analysis (TE)	EE301 - Satellite Communications	EE303 - Cryptography and Network Security	EE305 - Switching Systems	EE307 - Communication Networks	EE309 - Telegraphic Engineering	EE311 - Common Signalization System	EN101 - Technical Training I	
	B	B	A	A	B-	B	A	P	3.44

ID									GPA	CGPA
151353	BS104T - Numerical Analysis (TE)	EE301 - Satellite Communications	EE303 - Cryptography and Network Security	EE305 - Switching Systems	EE307 - Communication Networks	EE309 - Teletraffic Engineering	EE311 - Common Signalization System	EN101 - Technical Training I		
	B-	C	A-	B+	C+	B	B-	P	2.85	2.57

ID							GPA	CGPA
141317	BS104T - Numerical Analysis (TE)	EE207 - Digital Signal Processing	EE303 - Cryptography and Network Security	EE307 - Communication Networks	EN301 - Technical Training III	HM202 - Engineering Economics and Managements		
	F	R D+	B+	C	FA	C+	1.92	1.96

ID									GPA	CGPA
161614	BS104T - Numerical Analysis (TE)	EE301 - Satellite Communications	EE303 - Cryptography and Network Security	EE305 - Switching Systems	EE307 - Communication Networks	EE309 - Teletraffic Engineering	EE311 - Common Signalization System	EN101 - Technical Training I		
	B+	B	A	A-	A	A-	A	P	3.67	3.03

ID										GPA	CGPA
161616	BS104T - Numerical Analysis (TE)	EE301 - Satellite Communications	EE303 - Cryptography and Network Security	EE305 - Switching Systems	EE307 - Communication Networks	EE309 - Teletraffic Engineering	EE311 - Common Signalization System	EN101 - Technical Training I	EN201 - Technical Training II		
	B+	B	A	B+	B+	B-	A	P	P	3.38	2.80

ID									GPA	CGPA
171602	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I	HM001 - Russian Language 1	HM003 - English Language 1	HM403 - Environmental Science		
	D	C-	D	D	P	R FW	D+	B		2.43

ID						GPA	CGPA
151523	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE205 - Communication Theory	EE309 - Teletraffic Engineering	EE407 - Power Transmission Systems		
	C	R C	R C	C	D	1.85	1.91

ID									GPA	CGPA
161020	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE203 - Electronic Engineering III	EE205 - Communication Theory	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I		
	B+	A	A-	A-	A	A	A-	P	3.78	3.48

ID									GPA	CGPA
161056	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE203 - Electronic Engineering III	EE205 - Communication Theory	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I		
	B-	B+	B	B+	B-	B+	B	P	3.08	2.84

ID									GPA	CGPA
161057	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE203 - Electronic Engineering III	EE205 - Communication Theory	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I		
	C	B+	B-	B	B-	C+	C-	P	2.55	2.68
ID									GPA	CGPA
161074	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE203 - Electronic Engineering III	EE205 - Communication Theory	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I		
	A	A	C+	A-	B+	B+	A-	P	3.45	3.49
ID									GPA	CGPA
161078	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE203 - Electronic Engineering III	EE205 - Communication Theory	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I		
	C-	A-	C+	B	C+	C+	C	P	2.52	2.50
ID									GPA	CGPA
161106	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE203 - Electronic Engineering III	EE205 - Communication Theory	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I		
	A-	A	A-	B+	B	B+	B	P	3.44	3.43

ID									GPA	CGPA
161118	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE203 - Electronic Engineering III	EE205 - Communication Theory	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I		
	C+	B+	C+	B-	C-	C+	C-	P	2.36	2.47
ID									GPA	CGPA
161164	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE203 - Electronic Engineering III	EE205 - Communication Theory	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I		
	FW	C	FW	C-	C-	C+	D	P	1.28	2.07
ID									GPA	CGPA
161171	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE203 - Electronic Engineering III	EE205 - Communication Theory	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I		
	C-	B+	B-	C	C-	C+	C+	P	2.35	2.39
ID									GPA	CGPA
161174	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE203 - Electronic Engineering III	EE205 - Communication Theory	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I		
	C-	C+	C	C	D	C-	FW	P	1.55	2.38



ID									GPA	CGPA
161240	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE203 - Electronic Engineering III	EE205 - Communication Theory	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I		
	C-	B+	C+	A-	B	C	B+	P	2.80	3.34
ID									GPA	CGPA
161251	BS108 - Probability & Statistics in Engineering	EE105 - Electrical Engineering Materials	EE201 - Electromagnetic Fields	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I	HM002 - Russian Language 2	HM102 - Scientific Thinking	HM403 - Environmental Science	
	C-	D	B	C-	FW	P	R FA	C	B-	1.52   2.12
ID									GPA	CGPA
161332	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE203 - Electronic Engineering III	EE205 - Communication Theory	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I		
	C	B+	C+	B-	B-	C	B-	P	2.55	2.82
ID									GPA	CGPA
161369	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE203 - Electronic Engineering III	EE205 - Communication Theory	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I		
	C	B	A-	B	B-	C-	B	P	2.77	2.91

ID									GPA	CGPA
161421	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE203 - Electronic Engineering III	EE205 - Communication Theory	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I		
	C-	A-	C	B	C	C	C	P	2.39	2.71
ID									GPA	CGPA
161409	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE203 - Electronic Engineering III	EE205 - Communication Theory	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I		
	C+	B	B-	B-	B-	C	C+	P	2.53	2.87
ID									GPA	CGPA
161417	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE203 - Electronic Engineering III	EE205 - Communication Theory	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I		
	C-	B+	B-	C+	C+	C	B	P	2.52	2.61
ID									GPA	CGPA
161298	BS108 - Probability & Statistics in Engineering	EE101 - Electronic Engineering I	EE105 - Electrical Engineering Materials	EE201 - Electromagnetic Fields	HM001 - Russian Language 1	HM102 - Scientific Thinking				
	D	R D	R D+	C	R FW	B+			1.55	1.87

ID									GPA	CGPA
161388	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE203 - Electronic Engineering III	EE205 - Communication Theory	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I		
	B	A-	A-	A	A	A	A	P	3.80	3.80
ID									GPA	CGPA
161386	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE203 - Electronic Engineering III	EE205 - Communication Theory	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I		
	C-	A-	B-	B	B	C-	C-	FA	2.52	2.60
ID									GPA	CGPA
161387	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE203 - Electronic Engineering III	EE205 - Communication Theory	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I		
	C	B+	C-	C-	C+	D	B-	P	2.09	2.82
ID						GPA	CGPA			
151444	BS108 - Probability & Statistics in Engineering	EE101 - Electronic Engineering I	EE205 - Communication Theory	EE307 - Communication Networks	EE309 - Teletraffic Engineering					
	R D+	R F	C	F	B-	1.28	1.83			

ID									GPA	CGPA
151452	BS108 - Probability & Statistics in Engineering	EE301 - Satellite Communications	EE305 - Switching Systems	EE307 - Communication Networks	EE309 - Telegraphic Engineering	EE311 - Common Signalization System	EN201 - Technical Training II			
	A	A-	A	A-	A	B+	FA	3.78	3.55	
ID									GPA	CGPA
161017	BS108 - Probability & Statistics in Engineering	EE201 - Electromagnetic Fields	EE203 - Electronic Engineering III	EE205 - Communication Theory	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I		
	D+	B+	B	B+	C+	C	B-	P	2.64	2.65
ID						GPA	CGPA			
111222	EE101 - Electronic Engineering I	EE105 - Electrical Engineering Materials	EE201 - Electromagnetic Fields	EE211 - Automatic Control Systems	HM102 - Scientific Thinking					
	FW	FA	F	FW	R C	0.31	2.08			
ID									GPA	CGPA
161085	EE201 - Electromagnetic Fields	EE203 - Electronic Engineering III	EE205 - Communication Theory	EE207 - Digital Signal Processing	EE209 - Engineering Measurements	EE211 - Automatic Control Systems	EN101 - Technical Training I	HM005 - Introduction to Engineering		
	B	FW	B	B-	C-	C	P	R C	2.03	2.21

ID								GPA	CGPA
161637	EE201 - Electromagnetic Fields	EE205 - Communication Theory	EE303 - Cryptography and Network Security	EE309 - Telegraphic Engineering	EN101 - Technical Training I	EN201 - Technical Training II	HM403 - Environmental Science		
	R C	R D	B-	C-	FA	FA	B-	1.97	1.65

ID		GPA	CGPA
131154	EE201 - Electromagnetic Fields		
	R C	2.00	1.76

ID						GPA	CGPA
141015	EE201 - Electromagnetic Fields	EE305 - Switching Systems	EE311 - Common Signalization System	EE444 - Digital Image Processing	EN101 - Technical Training I		
	R C-	C	B-	F	P	1.60	1.97

ID							GPA	CGPA
141092	EE201 - Electromagnetic Fields	EE301 - Satellite Communications	EE311 - Common Signalization System	EE407 - Power Transmission Systems	EE499I - Graduation Project I	EN301 - Technical Training III		
	R C	C-	C-	C-	FA	P	1.40	2.11

ID							GPA	CGPA
141098	EE201 - Electromagnetic Fields	EE301 - Satellite Communications	EE311 - Common Signalization System	EE407 - Power Transmission Systems	EE499I - Graduation Project I	EN201 - Technical Training II		
	R C	C	C+	D+	FA	P	1.54	2.10

ID								GPA	CGPA
131215	EE203 - Electronic Engineering III	EE208 - Digital Communication Systems	EE306 - Antennas	EE403 - Optical Communication Systems	EE441 - Radar Engineering	EE499I - Graduation Project I	EN301 - Technical Training III		
	C-	R C	D	D+	A-	A	P	2.28	2.17

ID								GPA	CGPA
171622	EE203 - Electronic Engineering III	EE211 - Automatic Control Systems	EE301 - Satellite Communications	EE303 - Cryptography and Network Security	EE311 - Common Signalization System	HM001 - Russian Language 1	HM102 - Scientific Thinking		
	FW	FW	F	B	D	FW	C+	0.92	2.25

ID					GPA	CGPA
161640	EE204 - Power Electronics and Supplies for Telecommunication	EE209 - Engineering Measurements	EE441 - Radar Engineering	HM202 - Engineering Economics and Managements		
	C	R C	B+	B+	2.65	2.41

ID					GPA	CGPA
151307	EE205 - Communication Theory	EE307 - Communication Networks	EE309 - Telegraphic Engineering	HM202 - Engineering Economics and Managements		
	D+	B-	C+	C-	1.96	2.06

ID							GPA	CGPA
151065	EE301 - Satellite Communications	EE303 - Cryptography and Network Security	EE305 - Switching Systems	EE307 - Communication Networks	EE309 - Telegraphic Engineering	EE311 - Common Signalization System		
	B+	A-	B-	B	B+	C	3.00	2.40

ID					GPA	CGPA
121024	EE301 - Satellite Communications	EE402 - Microwave Engineering	EE441 - Radar Engineering	EE444 - Digital Image Processing		
	R F	R FW	R C+	R FA	0.58	1.64

ID										GPA	CGPA
161601	EE301 - Satellite Communications	EE303 - Cryptography and Network Security	EE305 - Switching Systems	EE307 - Communication Networks	EE309 - Telegraphic Engineering	EE311 - Common Signalization System	EN101 - Technical Training I	EN201 - Technical Training II	HM005 - Introduction to Engineering		
	B+	B-	B	B+	C+	B	P	P	B-	2.89	2.40

ID								GPA	CGPA
141226	EE306 - Antennas	EE307 - Communication Networks	EE401 - Microprocessor Engineering for Switching Systems	EE403 - Optical Communication Systems	EE444 - Digital Image Processing	EE499I - Graduation Project I	EN301 - Technical Training III		
	B-	R C	A	B-	C-	FA	R FA	2.19	2.58

ID										GPA	CGPA
141238	EE307 - Communication Networks	EE401 - Microprocessor Engineering for Switching Systems	EE403 - Optical Communication Systems	EE407 - Power Transmission Systems	EE444 - Digital Image Processing	EE499I - Graduation Project I	EN201 - Technical Training II	EN301 - Technical Training III	HM403 - Environmental Science		
	A-	A	C	B+	C-	FA	P	P	B+	2.43	3.13

ID										GPA	CGPA
141018	EE401 - Microprocessor Engineering for Switching Systems	EE403 - Optical Communication Systems	EE405 - Information Technology for Telecommunication Networks	EE407 - Power Transmission Systems	EE444 - Digital Image Processing	EE499I - Graduation Project I	EN201 - Technical Training II	EN301 - Technical Training III	HM403 - Environmental Science		
	A	C+	A	B+	B	FA	FA	FA	B+	2.79	2.90





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ID											GPA	CGPA
141145	EE401 - Microprocessor Engineering for Switching Systems	EE403 - Optical Communication Systems	EE405 - Information Technology for Telecommunication Networks	EE407 - Power Transmission Systems	EE444 - Digital Image Processing	EE499I - Graduation Project I	EN101 - Technical Training I	EN201 - Technical Training II	EN301 - Technical Training III	HM403 - Environmental Science		
	A-	B-	B+	C+	C+	FA	FA	FA	FA	B	2.45	2.26

ID								GPA	CGPA
131068	EE401 - Microprocessor Engineering for Switching Systems	EE403 - Optical Communication Systems	EE405 - Information Technology for Telecommunication Networks	EE407 - Power Transmission Systems	EE444 - Digital Image Processing	EE499I - Graduation Project I	HM403 - Environmental Science		
	A	B+	A-	A-	A-	FA	A-	3.10	3.37

ID									GPA	CGPA
141152	EE401 - Microprocessor Engineering for Switching Systems	EE403 - Optical Communication Systems	EE405 - Information Technology for Telecommunication Networks	EE407 - Power Transmission Systems	EE444 - Digital Image Processing	EE499I - Graduation Project I	EN101 - Technical Training I	EN201 - Technical Training II		
	A	C+	A-	B-	C+	FA	P	P	2.49	2.73

ID								GPA	CGPA
141324	EE401 - Microprocessor Engineering for Switching Systems	EE403 - Optical Communication Systems	EE405 - Information Technology for Telecommunication Networks	EE407 - Power Transmission Systems	EE444 - Digital Image Processing	EE499I - Graduation Project I			
	A-	C	B+	B-	C+	FA		2.31	2.36



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ID											GPA	CGPA
141150	EE401 - Microprocessor Engineering for Switching Systems	EE403 - Optical Communication Systems	EE405 - Information Technology for Telecommunication Networks	EE407 - Power Transmission Systems	EE444 - Digital Image Processing	EE499I - Graduation Project I	EN101 - Technical Training I	EN201 - Technical Training II	EN301 - Technical Training III	HM403 - Environmental Science		
	A-	C	A	B-	D	FA	FA	FA	FA	B	2.29	2.08



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ID										GPA	CGPA
151616	EE401 - Microprocessor Engineering for Switching Systems	EE403 - Optical Communication Systems	EE405 - Information Technology for Telecommunication Networks	EE407 - Power Transmission Systems	EE444 - Digital Image Processing	EE499I - Graduation Project I	EN201 - Technical Training II	EN301 - Technical Training III	HM102 - Scientific Thinking		
	A-	B-	A-	B+	B-	FA	P	P	A	2.79	2.58

ID												GPA	CGPA
141352	EE401 - Microprocessor Engineering for Switching Systems	EE403 - Optical Communication Systems	EE405 - Information Technology for Telecommunication Networks	EE407 - Power Transmission Systems	EE444 - Digital Image Processing	EE499I - Graduation Project I	EN101 - Technical Training I	EN201 - Technical Training II	EN301 - Technical Training III	HM403 - Environmental Science			
	A-	C	A-	B+	C-	FA	P	P	P	A-	2.49	2.65	

ID												GPA	CGPA
141243	EE401 - Microprocessor Engineering for Switching Systems	EE403 - Optical Communication Systems	EE405 - Information Technology for Telecommunication Networks	EE407 - Power Transmission Systems	EE444 - Digital Image Processing	EE499I - Graduation Project I	EN101 - Technical Training I	EN201 - Technical Training II	EN301 - Technical Training III	HM403 - Environmental Science			
	B+	C+	B+	C	C-	FA	P	P	P	A-	2.27	2.37	

ID												GPA	CGPA
141388	EE401 - Microprocessor Engineering for Switching Systems	EE403 - Optical Communication Systems	EE405 - Information Technology for Telecommunication Networks	EE407 - Power Transmission Systems	EE444 - Digital Image Processing	EE499I - Graduation Project I	EN101 - Technical Training I	EN201 - Technical Training II	EN301 - Technical Training III	HM403 - Environmental Science			
	A-	C	A-	C+	D+	FA	P	P	P	A-	2.32	2.23	

ID										GPA	CGPA
141438	EE401 - Microprocessor Engineering for Switching Systems	EE403 - Optical Communication Systems	EE405 - Information Technology for Telecommunication Networks	EE407 - Power Transmission Systems	EE444 - Digital Image Processing	EE499I - Graduation Project I	EN201 - Technical Training II	EN301 - Technical Training III	HM403 - Environmental Science		
	A	A	A	A-	A	FA	P	P	A-	3.31	3.71

ID							GPA	CGPA
141035	EE403 - Optical Communication Systems	EE405 - Information Technology for Telecommunication Networks	EE407 - Power Transmission Systems	EE499I - Graduation Project I	EN301 - Technical Training III	HM403 - Environmental Science		
	B+	A	A-	A	R FA	A	3.79	3.63

ID								GPA	CGPA
141264	EE403 - Optical Communication Systems	EE405 - Information Technology for Telecommunication Networks	EE407 - Power Transmission Systems	EE499I - Graduation Project I	EN301 - Technical Training III	HM301 - Safety of Vital Activity	HM403 - Environmental Science		
	C+	A-	C	A	R FA	A	A-	3.29	2.66

ID								GPA	CGPA
141268	EE403 - Optical Communication Systems	EE405 - Information Technology for Telecommunication Networks	EE407 - Power Transmission Systems	EE499I - Graduation Project I	EN301 - Technical Training III	HM301 - Safety of Vital Activity	HM403 - Environmental Science		
	A	A	A	A	R FA	A	A	4.00	3.87



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ID							GPA	CGPA
141164	EE403 - Optical Communication Systems	EE405 - Information Technology for Telecommunication Networks	EE407 - Power Transmission Systems	EE499I - Graduation Project I	EN301 - Technical Training III	HM403 - Environmental Science		
	B	A	A	A	R FA	A	3.77	3.46