



NIVERSITY WORLDUNIVERSITY WORL

	Course Code	Course Name RSITY WORLD U	Credit Hours	Grade	Grade Point
SELY	ENG 101	Functional English	WORLD I STVERST	TV WORADIANY	3,50
	PHY 103	Physics - A A A A A A A A A A A A A A A A A A	3	A+	4.00
	PHY 104 OF	Physics Labsity WORLD UNIVERSITY WORLD U	NIVERSITY WORD	DUNIVEBSITY W	ORLD U3.00ERSIT
DEFFY	MTE 105	Fundamentals of Computing	3	A+	4.00
	MTE 106	Fundamentals of Computing Lab	WORLD LAIVERST	Y WORADUNIVI	3.75 RLD U
	MTE 107	Engineering Drawing	ALVERSTI ³ WORL	A-	3.50
	Credits Earned:	14.00 Cumulative Credits:	14.00	Cumulative GPA:	3.70
	WORLD UNIVER	SITY WORLD UNIVERSITY WORLD UNIVERSITY	WORLD UNIVERSE	TY WORLD UNIVE	
	Course Code	Course Name	Credit Hours	Grade	Grade Point
	CHEM 201 OF	Chemistry RSITY WORLD UNIVERSITY WORLD U	NIVERSES WORL	DUNIVIA-LIY W	ORLD U4.00 RSH
	CHEM 202	Chemistry Lab	women Lavener	A+	4.00
	MTE 203	Fundamentals of Electrical & Electronics Engineering	3	A+	4.00
	MTE 205, OH	Fundamentals of Mechanical Engineering WORLD	NIVERSH3/ WORL	DUNIVIA-SITY W	ORLD 14.00 ERST
	MATH 207	Differential and Integral Calculus	3" 4 7 1	A+	4.00
	Credits Earned:	13.00 Cumulative Credits:	27.00	Cumulative GPA:	3.84 WORLD
	VIVERSITY WOR	(LD UNIVERSITY WORLD UNIVERSITY WORLD LY	VIVERSITY WORL	DIMIVERSITY W	OBIDISTERSIT
	Course Code	Course Name	Credit Hours	Grade	Grade Point
	MATH 301 RS	Statistics RLD UNIVERSITY WORLD UNIVERSITY	WORLD UNIVERSE	TV WOTA+) UNIVE	RSITY 4:00 RLD U
	ACC 303	Principles of Accounting	3	A+	4.00
	NAME OF STREET OF STREET	2 - 3 - 4 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5			
	MTE 305 OR	Thermo-fluid Engineering	VIVERSIJE WORL	DUNIVIATILY W	4.00 RSI
RSITY	MTE 305 MTE 306	Thermo-fluid Engineering Thermo-fluid Engineering Lab	VORI DI LIVERST	A+	4.00

Credits Earned:	14.00 Cumulative Credits:	41.00 Cumulative GPA: 3.90			
Course Code	Course Name	Credit Hours	Grade	Grade Point	
ECON 401	Economics	IVIERSI 3 WORL	DUNIVERSITY W	3.75	
MTE 403	Digital Logic Circuits and Microprocessors	vaprar3creeper	ry worB+vryryry	estry 3.25 prn	
MTE 404	Digital Logic Circuits and Microprocessors Lab	1 1 1 1 1 1 1 1 1	A-	3.50	
MATH 405	Matrices and Vector Analysis WERSHIY WORLD	IVERSUS WORL	DUNIVIATITY W	DRLD L4 00ERSI	
MTE 407	Introduction to Programming	1	A+	4.00	
MTE 408	Introduction to Programming Lab	VORLD CVIVERSE	Y WORLD UNIVE	4.00	
	Course Code ECON 401 MTE 403 MTE 404 MATH 405 MTE 407	Course Code ECON 401 Economics Digital Logic Circuits and Microprocessors Lab MATH 405 MATH 405 MTE 407 Introduction to Programming	Course Code Course Name Credit Hours	Course Code Course Name Credit Hours Grade ECON 401 Economics 3 A MTE 403 Digital Logic Circuits and Microprocessors 3 B+ MTE 404 Digital Logic Circuits and Microprocessors Lab 1 A- MATH 405 Matrices and Vector Analysis 3 A+ MTE 407 Introduction to Programming 1 A+	

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MTE 307

Electrical Circuits I

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Controller of Examinations World University of Bangladesh (WUB)

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EDITATIVERSITY WORL



	Name: S. M. I	Firoj Mahmud WORLDUNIVERSITY WORLDU	NIVERSITY WOR	Challet ID, MI	ID 11 HO OF KOO	
	WORLD UNIVER			Student ID: WU	DB 11/10/27/683	
	Course Code	Course Name	Credit Hours	Grade	Grade Point	
IVERSITY WORLD	MTE 501 01	Electrical Machines ORLD UNIVERSITY WORLD U		LDUNIVIA-TITY W	SMDT U4.00ERSIT	WORLDINIVE
	MTE 502	Electrical Machines Lab	1	A+	4.00	
TURLDUNIVERSITY	MATH 503	Differential, Partial Differential Equations and	WORLD UNIVERSI	TY WORLD UNIV	CRS111 WORLD C	IVERSITY WOL
	MATH 503	Coordinate Geometry WORLD	NIVERSITY WOR	A+	4.00	
	MTE 505	Electronics	3	A	3.75	WORLDUNIVE
	WORMTE 506 ER	Electronics Lab NIVERSITY WORLD UNIVERSITY	WORLD UNIVERSE	Y WORAD UNIV		IVERSITY WO
	MTE 507 -	Engineering Materials	3	В	3.00	140 = 1 4 6 -
	Credits Earned:	14.00 Cumulative Credits:	67.00	Cumulative GPA:	CARLES BUILDING TO SERVE	
		SITY WORLD ENIVERSITY WORLD ENIVERSITY	WORLD UNIVERSI			
	Course Code	Course Name	Credit Hours	Grade	Grade Point	
IVERSITY WORLDU	NIVEMTE 601 OF	Electrical Circuits II ORLD UNIVERSITY WORLD		DUNIVIAGITY W	ORLD U4.00ERSEE	
	MTE 602	Electrical Circuits II Lab	1	A+	4.00	OT BARRA
	MTE 603	Telecommunication Engineering	WORLD LAVIVERSI	TI WORLD UNIVI	3.50	IVERSITY WOR
	MTE 605	Fundamentals of Mechatronics Engineering	envenera won	ntaruAtiry o		1 4 7 7 1 4 2 7
	MTE 607	Engineering Mechanics and Mechanics of Solids	1 1 3 WOR	A+	4.00 A.00	
VORLD UNIVERSITY	Credits Earned:	13.00 Cumulative Credits:	80.00 DUNIVERSI			
	[5774]5(4317)44	Cumulative Credits.	80.00	Cumulative GPA:	3.83	
	Course Code	Course Name	Credit Hours	DUNIVERSITY W	ORLD UNIVERSITY	
	WORMTE 701 FR	Manufacturing Process with CNC Programming		Grade	Grade Point	
	MTE 702	Manufacturing Process with CNC Programming Lab	WORLD L'SIVERSI		RSITY 4.00 RLD UN	
	MTE 703	Power Electronics WORLD UNIVERSITY WORLD U	VIVERSITY WORL	A+ DUNIVIA+IIY W	4.00	
	MTE 704	Power Electronics Lab	1	A S H L A S Z S H S	4.00 KSIII	
	MTE 705	VLSI Design	VORLD CALVERSI	TY WORED UNITE	3.75	
	MTE 706	VLSI Design Lab WORLD LAIVEDSTEY WORLD IN		A+ + + + + + + + + + + + + + + + + + +	4.00	
			SIVERSII'V WORL	DUNIVEASITY W	ORLD 13.75 ERSITY	
	HUM 707	Industrial Law	The state of the s	A F S L A P T S B B		
VORLDUNIVERSITY	HUM 707	Industrial Law	3	A	3.75	
VORLDUNIVERSITY	HUM 707 Credits Earned:	Industrial Law 15.00 Cumulative Credits:	95.00	A Cumulative GPA:		IVERSITY WOR
IVERSITY WORLDU YORLDUNIVERSITY IVERSITY WORLDU	Credits Earned:	15.00 Cumulative Credits:	SIVERSITY WORL	DUNIVERSITY W	3.85 WORLD L	EVERSITY WOR
VORLDUNIVERSITY WORLDU	Credits Earned:	15.00 Cumulative Credits:	Credit Hours	Grade	3.85 Grade Point	WORLDUNIVE
VORLDUNIVERSITY IVERSITY WORLDU VORLDUNIVERSITY	Course Code MATH 801	Course Name Complex Variables and Transform Methods	SIVERSITY WORL	Grade	Grade Point	WORLDUNIVE
IVERSITY WORLDU VORLDUNIVERSITY VORLDUNIVERSITY VORLDUNIVERSITY VORLDUNIVERSITY	Course Code MATH 801 MTE 803	Course Name Complex Variables and Transform Methods Control System Design	Credit Hours ORLD 13 IVERSI	Grade WOIA+ UNIVE	3.85 Grade Point 4.00 4.00	WORLDUNIVE
IVERSITY WORLDU VORLDUNIVERSITY IVERSITY WORLDU VORLDUNIVERSITY IVERSITY WORLDU	Course Code MATH 801 MTE 803 MTE 805	Course Name Complex Variables and Transform Methods Control System Design Refrigeration & Air-conditioning	Credit Hours AORLD 3 IVERSI	Grade WOA+ A+ A+	3.85 Grade Point 4.00 4.00 4.00	WORLDUNIVE WORLDUNIVE WORLDUNIVE
VORLDUNIVERSITY VORLDUNIVERSITY VORLDUNIVERSITY VERSITY WORLDU VERSITY WORLDU VORLDUNIVERSITY	Course Code MATH 801 MTE 803	Course Name Complex Variables and Transform Methods Control System Design	Credit Hours ORLD 13 IVERSI	Grade WOIA+ UNIVE	3.85 Grade Point 4.00 4.00	WORLDUNIVE IVERSITY WOR WORLDUNIVE

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	Name: S. M. I	riroj Mahmud		Student ID: WU	B 11/10/27/683	
	WORLD UNIVERS	SITY WORLD UNIVERSITY WORLD UNIVERSITY	WORLD UNIVERSI	TY WORLDUNIVE	RSITY WORLD UN	IVERSITY Y
	Course Code	Course Name	Credit Hours	Grade	Grade Point	WORTHIN
	MTE 901	Automobile Engineering	NIVERSIIS WOR	A+	4.00	
	MTE 902	Automobile Engineering Lab	WORLD I VIVERS	TV WORPOLNIVI	RSITY 3.75 RIDIN	IVERSITY V
	MTE 903	Machine Tools	2	A+	4.00	
	MTE 905 OR	Power Plant Engineering DUNIVERSITY WORLD U	VIVERSTI3/ WOR	DUNIVIA+ITY W	ORLD U4.00 RSITY	WORLDU
	MTE 907	Industrial Management	3	A+	4.00	
	Credits Earned:	12.00 Cumulative Credits:	120.00	Cumulative GPA:	3.88	INCHASEL I
	NIVERSITY WOR	LD UNIVERSITY WORLD UNIVERSITY WORLD I	NIVERSITY WOR			WORLDU
	Course Code	Course Name	Credit Hours	Grade	Grade Point	
	MTE 1001	Numerical Methods RSIIV WORLD INIVERSIIV	WORLD 13 IVERS	TY WORAD UNIVE	RSITY 4.00 RLD UY	IVERSITY
	MTE 1003	Measurement and Instrumentation	3	A+	4.00	
	MTE 1004	Measurement and Instrumentation Lab	TARRETT WOR	A	3.75	WORLD
	MTE 1005	Automation and Robotics TV WORLD INVERSITY	WORLD 13/IVERSI	TY WORAD UNIVE	RSITY 3.50 RLD UN	
	MTE 1007	Satellite Communication	3	A	3.75	
	Credits Earned:	13.00 Cumulative Credits:	133.00 WOR	Cumulative GPA:	3.87 NIVERSITY	WORLDU
	WORLD UNIVERS	SITY WORLD UNIVERSITY WORLD UNIVERSITY	WORLD CYPTERS	TY WORLD UNIVE	RSTLY WORLD UN	TVERSITY
	Course Code	Course Name	Credit Hours	Grade	Grade Point	PARES H
	MIVE MTE 1101 OF	Electromechanical Design DENIVERSHY WORLD	VIVERSER WOR	DUNIVEA-SITY W	ORLD L 3.50 ERSTEY	
	MTE 1103	Bio-electromechanical Engineering	3	A+	4.00	
	MTE 1105	Power Electronics and Drives	VORLD 13 IVERS	IV WOIB+ UNIVI	3.25 RLD C	LATER
	MTE 1107	Digital Signal Processing	VIVERSITY WOR	DUNINA N	OBID 3.75 FREITS	WORLDU
	MTE 1108	Digital Signal Processing Lab		A-	3.50	
LDUNIVERSITY	Credits Earned: R	13.00 ORLD UNIVERSITY W Cumulative Credits:	146.00 LNIVERSI	Cumulative GPA:	3.85 Y WORLD U	TVERSITY
	Course Code	Course Name	Credit Hours	Grade	Grade Point	WORLDU
	MTE 1201	Mobile Telecommunication	3	A	3.75	
	MTE 1207	Special Topics in Mechatronics Engineering	VORINIS IVERSI	A- A-	3.50	IVERSITY
	MTE 1219 OR	Switchgear and Protection DENIVERSITY WORLD U	CIVEBELL WUD	DENIVIANTE W	ORLD L 4.00ERSITY	
	100000	Dissertation	6	A-	3.50	O DAY
		Dioce miles	U	Λ-	3.30	

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