European University of Bangladesh (EUB) Courses to be offered for EEE Department Semester: Spring-2024

B.Sc. in EEE (Evening)

1st Year 1st Semester (Exempted)						
	Course Code	Course Title	Credits	Credit Hour	Department	
	EEE-101	Electrical Circuits-I	3	3	EEE	
	EEE-102	Electrical Circuits-I Lab	1	2	EEE	
	MTH-101	Differential and Integral Calculus	3	3	Mathematics	
	BBA-103	Financial and Managerial Accounting	3	3	BBA	
		Total	10	11		

	1st Year 2nd Semester	· (Exempted	1)	
Course Code	Course Title	Credits	Credit Hour	Department
EEE-100	Electrical Drawing and Drafting Lab	1	2	EEE
PHY-101	Physics-I	3	3	Physics
PHY-102	Physics-I Lab	1	2	Physics
BBA-207	Industrial and Operational Management	3	3	IPE
	Total	8	10	_

1st Yea	ar 3rd Semester/36th Batch/1st semeste	er (2 Section	is) (4 months C	urriculum)	
Course Code	Course Title	Credits	Credit Hour	Department	
EEE-103	Electrical Circuits-II	3	3	EEE	
EEE-104	Electrical Circuits-II Lab	1	2	EEE	
MTH-103	Differential Equations	3	3	Mathematics	
CHM-101	Chemistry	3	3	Chemistry	
CHM-102	Chemistry Lab	1	2	Chemistry	
PHY-103	Physics-II	3	3	Physics	
PHY-104	Physics-II Lab	1	2	Physics	
		15	18		

2nd Year 1st Semester /35th Batch/2nd Semester (2 Sections)/(4 months Curriculum)							
Course Co							
Code	Course Title	Credits	Credit Hour	Department			
EEE-201	Electronics-I	3	3	EEE			
EEE-202	Electronics-I Lab	1	2	EEE			
CSE-203	Programming Language	3	3	CSE			
CSE-204	Programming Language Lab	1	2	CSE			
MTH-201	Linear Algebra and Complex Variables	3	3	Mathematics			
ENG-101	Oral and Written English	3	3	English			

GED-101	Bangladesh Studies (History of Independence of Bangladesh)	3	3	BBA
	Total	17	19	
2nd Ve	ear 2nd Semester/34th Batch/3rd semest	ter (2 Section	ns)/ <i>(4 months (</i>	Curriculum)
Course Code	Course Title	Credits	Credit Hour	Department
EEE-203	Electrical Machines-I	3	3	EEE
EEE-204	Electrical Machines-I Lab	1	2	EEE
EEE-211	Semiconductor Device	3	3	EEE
ME-201	Mechanical Engineering Fundamentals	3	3	IPE
MTH-203	Probability and Statistics	3	3	Mathematics
BBA-201	Business Communication	3	3	BBA
		16	17	
2nd Yes	ar 3rd Semester/ (33rd Batch)/4th seme	ster(3 Section	ons)/ (4 months	Curriculum)
Course Code	Course Title	Credits	Credit Hour	Department
EEE-205	Electronics-II	3	3	EEE
EEE-206	Electronics-II Lab	1	2	EEE
EEE-207	Digital Logic Design	3	3	EEE
EEE-208	Digital Logic Design Lab	1	2	EEE
EEE-209	Electrical Machines-II	3	3	EEE
EEE-210	Electrical Machines-II Lab	1	2	EEE
MTH-205	Co-ordinate Geometry and Vector Analysis	3	3	Mathematics
	Total	15	18	
3rd Yea	r 1st Semester / (32nd Batch)/5th Seme	ster (3 Secti	ons)/ <i>(4 months</i>	Curriculum)
Course Code	Course Title	Credits	Credit Hour	Department
EEE-301	Digital Electronics	3	3	EEE
EEE-302	Digital Electronics Lab	1	2	EEE
EEE-303	Signals and Systems	3	3	EEE
EEE-304	Signals and Systems Lab	1	2	EEE
EEE-311	Communication Engineering	3	3	EEE
EEE-312	Communication Engineering Lab	1	2	EEE
MTH-301	Numerical Methods and Fourier and Laplace Transformation	3	3	Mathematics
	T-4-1	15	18	
	Total			
3rd Yea	ar 2nd Semester/ (31st Batch) /6th Seme		ons)/(4 months	Curriculum)
3rd Yea			ons)/(4 months Credit Hour	Curriculum) Department
Course	ar 2nd Semester/ (31st Batch) /6th Seme	ester(2 Secti		,

EEE-310	Digital Signal Processing Lab	1	2	EEE
EEE-315	Electrical Measurements and Instrumentation	3	3	EEE
EEE-316	Electrical Measurements and Instrumentation Lab	1	2	EEE
EEE-329	Electrical Machines-III	3	3	EEE
		14	16	
3rd Yea	ar 3rd Semester/ (30th Batch)/7th Seme	ester (4 Secti	ons)/(4 months	Curriculum)
Course Code	Course Title	Credits	Credit Hour	Department
EEE-347	Power Systems Engineering	3	3	EEE
EEE-345	Transmission and Distribution	3	3	EEE
EEE-307	Microprocessor and Interfacing	3	3	EEE
EEE-308	Microprocessor and Interfacing Lab	1	2	EEE
EEE-449	Power Plant Engineering	3	3	EEE
EEE-318	Engineering Simulation Lab	1	2	EEE
		14	16	
4th Yea	r 1st Semester/ (29th Batch)/ 8th Seme	ester (2 Section	ons)/ <i>(4 months</i> (Curriculum)
Course Code	Course Title	Credits	Credit Hour	Department
EEE-471	Wireless and Mobile Communication	3	3	EEE
EEE-453	Power System Protection	3	3	EEE
EEE-401	Control Systems	3	3	EEE
EEE-402	Control Systems Lab	1.5	2	EEE
CE-100	Engineering Drawing	2	2	EEE
EEE-313	Electrical Engineering Materials	3	3	EEE
		15.5	16	
4th Yea	r 2nd Semester/ (28th Batch)/ 9th Sem	ester (2 Sect	ion)/ <i>(4 months</i>	Curriculum)
Course Code	Course Title	Credits	Credit Hour	Department
EEE-331	Power Electronics	3	3	EEE
EEE-332	Power Electronics Lab	1.5	2	EEE
EEE-473	Optical Fiber Communications	3	3	EEE
EEE-315	Electrical Measurements and Instrumentation	3	3	EEE
EEE-449	Power Plant Engineering	3	3	EEE
EEE-459	Optoelectronics	3	3	EEE
		16.5	17	
441.37	r 3rd Semester/ (27th Batch) /10th Sen	nester(4 Sect	tion)/ <i>(4 months</i>	Curriculum)
4th Yea	1 51 d Schiestell (27th Batch)/10th Sch	1100001 (1 2000		

EEE-498	Project/Internship/Thesis	6	6	EEE
		6	6	
	Course Offer for Irre	gular St	udents	
Course Code	Course Title	Credits	Credit Hour	Department
EEE-101	Electrical Circuits-I	3	3	EEE
EEE-104	Electrical Circuits Lab	1.5	2	EEE
EEE-204	Electrical Machines-I Lab	1.5	2	EEE
EEE-206	Electronics Lab	1.5	2	EEE
EEE-210	Electrical Machines-II Lab	1.5	2	EEE
CSE-203	Computer Programming	3	3	CSE
CSE-204	Computer Programming Lab	1.5	2	CSE
MTH-101	Differential and Integral Calculus	3	3	Mathematics
MTH-105	Linear Algebra and Complex Variable	3	3	Mathematics
MTH-201	Co-ordinate Geometry and Vector Analysis	3	3	Mathematics
PHY-101	Physics-I	3	3	Physics
PHY-104	Physics Lab	1.5	3	Physics
CHM-102	Chemistry Lab	1.5	2	Chemistry
ENG-101	Foundation English	3	3	English
ENG-106	English Language-II : Oral and Written Communication	3	3	English
EEE-302	Digital Logic Design	3	3	EEE
MTH-205	Numerical Methods and Fourier and Laplace Transformation	3	3	Mathematics
CSE-101	Computer Fundamentals	3	3	CSE
CSE-102	Computer Fundamentals Lab	1.5	2	CSE
EEE-312	Communication Engineering Lab	1.5	2	EEE
EEE-310	Digital Signal Processing Lab	1.5	2	EEE
EEE-207	Digital Electronics	3	3	EEE
EEE-208	Digital Electronics Lab	1.5	2	EEE
BBA-407	Industrial and Operational Management	3	3	IPE
EEE-308	Microprocessor and Interfacing Lab	1.5	2	EEE
Rubab Ahmmed	1			Approved By
	sor & Faculty Coordinator			Dr. Engr. Md. Hazrat Ali
Department of l	EEE ersity of Bangladesh			Professor and Chairman Dept. of EEE, EUB

European University of Bangladesh (EUB) Courses to be offered for EEE Department Semester: Spring-2024

B.Sc. in EEE (Regular)

1st Year 1st Semester/ 35th Batch/ 1st Semester/ (4 months Curriculum)					
Course Code	Course Title	Credit	Credit Hour	Department	
EEE-101	Electrical Circuits-I	3	3	EEE	
EEE-102	Electrical Circuits-I Lab	1	2	EEE	
MTH-101	Differential and Integral Calculus	3	3	Mathematics	
CHM-101	Chemistry	3	3	Chemistry	
CHM-102	Chemistry Lab	1	2	Chemistry	
PHY-101	Physics-I	3	3	Physics	
PHY-102	Physics-I Lab	1	2	Physics	
		15	18		
	Course Code EEE-101 EEE-102 MTH-101 CHM-101 CHM-102 PHY-101	Course CodeCourse TitleEEE-101Electrical Circuits-IEEE-102Electrical Circuits-I LabMTH-101Differential and Integral CalculusCHM-101ChemistryCHM-102Chemistry LabPHY-101Physics-I	Course Code Course Title Credit EEE-101 Electrical Circuits-I 3 EEE-102 Electrical Circuits-I Lab 1 MTH-101 Differential and Integral Calculus 3 CHM-101 Chemistry 3 CHM-102 Chemistry Lab 1 PHY-101 Physics-I 3 PHY-102 Physics-I Lab 1	Course Code Course Title Credit Credit Hour EEE-101 Electrical Circuits-I 3 3 EEE-102 Electrical Circuits-I Lab 1 2 MTH-101 Differential and Integral Calculus 3 3 CHM-101 Chemistry 3 3 CHM-102 Chemistry Lab 1 2 PHY-101 Physics-I 3 3 PHY-102 Physics-I Lab 1 2	

1	st Year 2nd Semester/ 34th Batch/ 2nd S	Semester/ <i>(4</i>	months Curricului	n)	
Course Code	Course Title	Credit	Credit Hour	Department	
EEE-103	Electrical Circuits-II	3	3	EEE	
EEE-104	Electrical Circuits-II Lab	1	2	EEE	
MTH-103	Differential Equations	3	3	Mathematics	
PHY-103	Physics-II	3	3	Physics	
PHY-104	Physics-II Lab	1	2	Physics	
ENG-101	Oral and Written English	3	3	English	
		14	16		

15	st Year 3rd Semester/ (33rd Batch)/ 3rd S	Semester/(-	4 months Curriculu	m)
Course Code	Course Title	Credit	Credit Hour	Department
EEE-201	Electronics-I	3	3	EEE
EEE-202	Electronics-I Lab	1	2	EEE
EEE-100	Electrical Drawing and Drafting Lab	1	2	EEE
GED-101	Bangladesh Studies (History of Independence of Bangladesh)	3	3	BBA
BBA-103	Financial and Managerial Accounting	3	3	BBA
EEE-318	Engineering Simulation Lab	1	2	EEE
		12	15	

Course Code	Course Title	Credit	Credit Hour	Department
EEE-205	Electronics-II	3	3	EEE
EEE-206	Electronics-II Lab	1	2	EEE
CSE-203	Programming Language	3	3	CSE
CSE-204	Programming Language Lab	1	2	CSE
MTH-201	Linear Algebra and Complex Variables	3	3	Mathematics
BBA-201	Business Communication	3	3	BBA
		14	16	
			-	
2	nd Year 2nd Semester/ (31st Batch)/ 5th			ım)

Course Code	Course Title	Credit	Credit Hour	Department
EEE-203	Electrical Machines-I	3	3	EEE
EEE-204	Electrical Machines-I Lab	1	2	EEE
EEE-211	Semiconductor Device	3	3	EEE
MTH-203	Probability and Statistics	3	3	Mathematics
BBA-207	Industrial and Operational Management	3	3	IPE
		13	14	
2	nd Year 3rd Semester/ (30th Batch)/ 6th	Semester//	4 months Curriculi	(m)
Course Code	Course Title	Credit	Credit Hour	Department
EEE-207	Digital Logic Design	3	3	EEE
EEE-208	Digital Logic Design Lab	1	2	EEE
EEE-209	Electrical Machines-II	3	3	EEE
EEE-210	Electrical Machines-II Lab	1	2	EEE
ME-201	Mechanical Engineering Fundamentals	3	3	IPE
IVIL-201	Co-ordinate Geometry and Vector	3		II L
MTH-205	Analysis	3	3	Mathematics
		14	16	
	D. J. V 1 -4 C 4 / (2041, D - 4 - l.) / 741, 6		1 4h C	\
Course Code	Brd Year 1st Semester/ (29th Batch)/ 7th S Course Title	Credit	Credit Hour	
EEE-301	Digital Electronics	3	3	Department EEE
EEE-301 EEE-302	-	1	2	EEE
	Digital Electronics Lab			
EEE-303	Signals and Systems	3	3	EEE
EEE-304	Signals and Systems Lab	1	2	EEE
EEE-311	Communication Engineering	3	3	EEE
EEE-312	Communication Engineering Lab	1	2	EEE
MTH-301	Numerical Methods and Fourier and Laplace Transformation	3	3	Mathematics
		15	18	
3	rd Year 2nd Semester/ (28th Batch)/ 8th	Semester/(4 months Curriculu	ım)
Course Code	Course Title	Credit	Credit Hour	Department
EEE-307	Microprocessor and Interfacing	3	3	EEE
EEE-308	Microprocessor and Interfacing Lab	1.5	2	EEE
EEE-331	Power Electronics	3	3	EEE
EEE-332	Power Electronics Lab	1.5	2	EEE
EEE-313	Electrical Engineering Materials	3	3	EEE
GED-301	Professional Ethics	3	3	BBA
		15	16	
	ord Year 3rd Semester/ (27th Batch)/ 9th	Semester/	4 months Curriculi	(m)
Course Code	Course Title	Credit	Credit Hour	Department
EEE-473	Optical Fiber Communication	3	3	EEE
EEE-445	Transmission and Distribution	3	3	EEE
EEE-443 EEE-311	Communication Engineering	3	3	EEE
EEE-311 EEE-312	Communication Engineering Lab	1.5	2	EEE
EEE-312 EEE-207	Digital Electronics	3	3	EEE
	Digital Electronics Digital Electronics Lab	1.5	2	EEE
EEE-208				

		15	16	
	th Year 1st Semester/ (26th Batch)/ 10th S	Samastaull	A months Cumicul-)
Course Code	Course Title	Credit	Credit Hour	Department
EEE-401	Control Systems	3	3	EEE
EEE-402	Control Systems Lab	1.5	2	EEE
EEE-447	Power Systems Engineering	3	3	EEE
EEE-447 EEE-449	Power Plant Engineering	3	3	EEE
BBA-315	Financial and Managerial Accounting	3	3	BBA
BBA-313	Financial and Managerial Accounting		3	BBA
		13.5	14	
41	th Year 2nd Semester/ (25th Batch)/ 11th	Semester//	(4 months Curricul	um)
Course Code	Course Title	Credit	Credit Hour	Department
EEE-459	Optoelectronics	3	3	EEE
EEE-471	Wireless and Mobile Communication	3	3	EEE
EEE-315	Electrical Measurements and Instrumenta		3	EEE
EEE-453	Power System Protection	3	3	EEE
BBA-407	Industrial and Operational Management	3	3	IPE
	- Special Hamiltonia	15	15	
		10		
41	th Year 3rd Semester/ (24th Batch)/ 12th	Semester/(4 months Curricul	um)
Course Code	Course Title	Credit	Credit Hour	Department
EEE-498	Project/Internship/Thesis	6	6	EEE
		6	6	
	Course Offer for Irreg	gular St	udents	
Course Code	Course Title	Credits	Credit Hour	Department
EEE-204	Electrical Machines-I Lab			
EEE 104		1.5	2	EEE
EEE-104	Electrical Circuits Lab	1.5 1.5	2 2	
EEE-104 EEE-206	Electrical Circuits Lab Electronics Lab			EEE
		1.5	2	EEE EEE
	Electronics Lab	1.5	2	EEE EEE
EEE-206	Electronics Lab Co-ordinate Geometry and Vector Analysis Linear Algebra and Complex Variable	1.5	2 2	EEE EEE EEE
EEE-206 MTH-201	Electronics Lab Co-ordinate Geometry and Vector Analysis	1.5 1.5	2 2 3	EEE EEE EEE Mathematics
EEE-206 MTH-201 MTH-105	Electronics Lab Co-ordinate Geometry and Vector Analysis Linear Algebra and Complex Variable	1.5 1.5 3 3	2 2 3 3	EEE EEE EEE Mathematics Mathematics
MTH-201 MTH-105 CHM-102	Electronics Lab Co-ordinate Geometry and Vector Analysis Linear Algebra and Complex Variable Chemistry Lab	1.5 1.5 3 3 1.5	2 2 3 3 2	EEE EEE EEE Mathematics Mathematics Chemistry
EEE-206 MTH-201 MTH-105 CHM-102 PHY-104	Electronics Lab Co-ordinate Geometry and Vector Analysis Linear Algebra and Complex Variable Chemistry Lab Physics Lab	1.5 1.5 3 3 1.5 1.5	2 2 3 3 2 2	EEE EEE Mathematics Mathematics Chemistry Physics
EEE-206 MTH-201 MTH-105 CHM-102 PHY-104 CSE-101	Electronics Lab Co-ordinate Geometry and Vector Analysis Linear Algebra and Complex Variable Chemistry Lab Physics Lab Computer Fundamentals	1.5 1.5 3 3 1.5 1.5 3	2 2 3 3 2 2 2 3	EEE EEE Mathematics Mathematics Chemistry Physics CSE
MTH-201 MTH-105 CHM-102 PHY-104 CSE-101 CSE-102	Electronics Lab Co-ordinate Geometry and Vector Analysis Linear Algebra and Complex Variable Chemistry Lab Physics Lab Computer Fundamentals Computer Fundamentals Lab Foundation English English Language-II: Oral and Written	1.5 1.5 3 3 1.5 1.5 3 1.5 3	2 2 3 3 2 2 2 3 2 3	EEE EEE Mathematics Mathematics Chemistry Physics CSE CSE English
EEE-206 MTH-201 MTH-105 CHM-102 PHY-104 CSE-101 CSE-102 ENG-101 ENG-106	Electronics Lab Co-ordinate Geometry and Vector Analysis Linear Algebra and Complex Variable Chemistry Lab Physics Lab Computer Fundamentals Computer Fundamentals Lab Foundation English English Language-II: Oral and Written Communication	1.5 1.5 3 3 1.5 1.5 3 1.5 3 3	2 2 3 3 2 2 2 3 2 3	EEE EEE Mathematics Mathematics Chemistry Physics CSE CSE English English
EEE-206 MTH-201 MTH-105 CHM-102 PHY-104 CSE-101 CSE-102 ENG-101 ENG-106 BBA-313	Electronics Lab Co-ordinate Geometry and Vector Analysis Linear Algebra and Complex Variable Chemistry Lab Physics Lab Computer Fundamentals Computer Fundamentals Lab Foundation English English Language-II: Oral and Written Communication Industrial Economics	1.5 1.5 3 3 1.5 1.5 3 1.5 3 3	2 2 3 3 2 2 2 3 2 3 3	EEE EEE EEE Mathematics Mathematics Chemistry Physics CSE CSE English English Economics
EEE-206 MTH-201 MTH-105 CHM-102 PHY-104 CSE-101 CSE-102 ENG-101 ENG-106 BBA-313 CSE-203	Electronics Lab Co-ordinate Geometry and Vector Analysis Linear Algebra and Complex Variable Chemistry Lab Physics Lab Computer Fundamentals Computer Fundamentals Lab Foundation English English Language-II: Oral and Written Communication Industrial Economics Computer Programming	1.5 1.5 3 3 1.5 1.5 3 1.5 3 3 3	2 2 3 3 2 2 2 3 2 3 3 3 3 3	EEE EEE Mathematics Mathematics Chemistry Physics CSE CSE English English Economics CSE
EEE-206 MTH-201 MTH-105 CHM-102 PHY-104 CSE-101 CSE-102 ENG-101 ENG-106 BBA-313 CSE-203 CSE-204	Electronics Lab Co-ordinate Geometry and Vector Analysis Linear Algebra and Complex Variable Chemistry Lab Physics Lab Computer Fundamentals Computer Fundamentals Lab Foundation English English Language-II: Oral and Written Communication Industrial Economics Computer Programming Computer Programming Lab	1.5 1.5 3 1.5 1.5 3 1.5 3 3 3 1.5	2 2 3 3 2 2 2 3 2 3 3 3 3 3 2	EEE EEE Mathematics Mathematics Chemistry Physics CSE CSE English English Economics CSE CSE CSE
EEE-206 MTH-201 MTH-105 CHM-102 PHY-104 CSE-101 CSE-102 ENG-101 ENG-106 BBA-313 CSE-203 CSE-204 EEE-302	Electronics Lab Co-ordinate Geometry and Vector Analysis Linear Algebra and Complex Variable Chemistry Lab Physics Lab Computer Fundamentals Computer Fundamentals Lab Foundation English English Language-II: Oral and Written Communication Industrial Economics Computer Programming Computer Programming Lab Digital Logic Design	1.5 1.5 3 3 1.5 1.5 3 1.5 3 3 3	2 2 3 3 2 2 2 3 2 3 3 3 3 3	EEE EEE Mathematics Mathematics Chemistry Physics CSE CSE English English Economics CSE
EEE-206 MTH-201 MTH-105 CHM-102 PHY-104 CSE-101 CSE-102 ENG-101 ENG-106 BBA-313 CSE-203 CSE-204	Electronics Lab Co-ordinate Geometry and Vector Analysis Linear Algebra and Complex Variable Chemistry Lab Physics Lab Computer Fundamentals Computer Fundamentals Lab Foundation English English Language-II: Oral and Written Communication Industrial Economics Computer Programming Computer Programming Lab Digital Logic Design Numerical Methods and Fourier and	1.5 1.5 3 1.5 1.5 3 1.5 3 3 3 1.5 3	2 2 3 3 2 2 2 3 3 3 3 3 2 3 3	EEE EEE EEE Mathematics Mathematics Chemistry Physics CSE CSE English Economics CSE CSE Economics CSE Economics CSE CSE Economics CSE CSE EEE
EEE-206 MTH-201 MTH-105 CHM-102 PHY-104 CSE-101 CSE-102 ENG-101 ENG-106 BBA-313 CSE-203 CSE-204 EEE-302 MTH-205	Electronics Lab Co-ordinate Geometry and Vector Analysis Linear Algebra and Complex Variable Chemistry Lab Physics Lab Computer Fundamentals Computer Fundamentals Lab Foundation English English Language-II: Oral and Written Communication Industrial Economics Computer Programming Computer Programming Computer Programming Lab Digital Logic Design Numerical Methods and Fourier and Laplace Transformation	1.5 1.5 3 3 1.5 1.5 3 1.5 3 3 3 1.5 3	2 2 3 3 2 2 2 3 3 3 3 3 2 3 3 3	EEE EEE EEE Mathematics Mathematics Chemistry Physics CSE CSE English English Economics CSE CSE EEE Mathematics
EEE-206 MTH-201 MTH-105 CHM-102 PHY-104 CSE-101 CSE-102 ENG-101 ENG-106 BBA-313 CSE-203 CSE-204 EEE-302	Electronics Lab Co-ordinate Geometry and Vector Analysis Linear Algebra and Complex Variable Chemistry Lab Physics Lab Computer Fundamentals Computer Fundamentals Lab Foundation English English Language-II: Oral and Written Communication Industrial Economics Computer Programming Computer Programming Lab Digital Logic Design Numerical Methods and Fourier and	1.5 1.5 3 1.5 1.5 3 1.5 3 3 3 1.5 3	2 2 3 3 2 2 2 3 3 3 3 3 2 3 3	EEE EEE EEE Mathematics Mathematics Chemistry Physics CSE CSE English Economics CSE CSE Economics CSE Economics CSE CSE Economics CSE CSE EEE

EEE-310	Digital Signal Processing Lab	1.5	2	EEE	
EEE-305	Electromagnetic Fields and Waves	3	3	EEE	
CE-100	Engineering Drawing	1.5	2	EEE	
Rubab Ahmmed				Approved By	
Assistant Professor & Faculty Coordinator				Dr. Engr. Md. Hazrat Ali	
Department of EEE				Professor and Chairman	
European University of Bangladesh				Dept. of EEE, EUB	