

Combined Class Routine for ECE & EEE

TENTATIVE VERSION, DATE: 5-06-2016 Time - 03:30PM

For Ramadan only

Summer-2016

Sunday

Batch/Time	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	2:00-3:00	4:00-5:00	5:00-6:00
1EE/1EC			Physics-I, FSJ, Rm-4A802	Computer programming and Numerical Analysis Lab, SM, Rm-4A802 & CL1			
2EE/2EC/2CSE				Chemistry Lab, Mr. Ibrahim, Rm-4604			
4EE/4EC/CSE			Electronics I, BNB, Rm-4A803	Electrical Circuit Simulation Lab, RR, Rm4A803 & CL1			
5EE/5EC		Electronics II Lab, Prof. AH, Rm-4A801 & EL		Electromagnetic Fields & Waves, CM, Rm-4A801 & ML			
6EE/6EC				Digital Logic Design Lab, NNK, Rm - 4A805 & EL			
7EE	Digital Signal processing Lab, HR, Rm-4A804 & CL1		Electronic Communication, SDB, Rm- 4A804				
9EE			Internet, Intranet & Extranet Applications Lab, CM, RM-4A601 & CL1				
EEE/ECE (Mixed)	English Reading, Tanjila, Rm-4A601	Physics-II, FSJ, Rm-4A802					
EEE/ECE (Mixed)	Engineering Drawing, RKD, Rm-4A803 & CL1						

1DEE/1DEC/1DCSE						Differential and Integral Calculus, MJA, Rm-4A805	Electrical Ckt I, MIU, Rm-4A805& EL
2DEE/2DEC/2DCSE(B-1)						Electrical Ckt II, MIU, Rm-4A801	Differential Equations, Linear Algebra and Matrices, MJA, Rm-4A801
2DEE/2DEC/2DCSE(B-2)						Electrical Ckt II, NNK, Rm-4A802	Mechanical Engineering Fundamentals, RR, Rm-4A802
3DEE/3DEC						Electronics I, RHC, Rm-4A803	Electrical Machines I, MAR, Rm-4A803
6DEE/6DEC						Electrical Machines II, MAR, Rm-4A804& ML	Digital Electronics & Pulse Techniques, SM, Rm-4A804
7DEE/7DEC/9DCSE						Digital Communication, FH, Rm-4604	Engineering Statistics, MMB, Rm-4604
8DEE/8DEC						Power Plant Engineering, SM, Rm-4603	Measurement & Instrumentation, TH, Rm-4603
EEE/ECE (Mixed)						Basic Communication Engineering, HU, Rm-4A601	Power System I, HU, Rm-4A601

Monday

Batch/Time	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	2:00-3:00	4:00-5:00	5:00-6:00
1EE/1EC/1CSE			English Composition and Writing, Saimuna, Rm-4A803				

2EE/2EC/2CSE			Electrical Circuit I, Prof. AH, Rm-4A805	Differential Equations, Operational calculus, Linear Algebra and Matrices, MMB, Rm- 4A805	Mechanical Drawing, RR, Rm-CL1		
4EE/4EC/CSE		Electronics I Lab, BNB, Rm-EL		Electrical Machines I Lab, MU, Rm-4A803&ML			
5EE/5EC			Engineering Statistics, MMB, Rm-4A801	Principles of Accounting, Sharmin, Rm-4604			
6EE/6EC/8CSE		Semiconductor Physics and Devices, Prof.Dr.RHK, Rm-4A801					
7EE			Digital Signal processing, Prof.Dr.RHK, Rm-4A601	Transmission and distribution of electrical power, ARH, Rm-4A601			
9EE				Control System I Lab, MIU, Rm-4A804& CL1	Radio & TV Engineering, FSJ, Rm-4A601		
10EE/10EC			Power Electronics, MU, Rm-4A802	Electrical Machines II, SDB, RM-4A802	Power System II, CM, Rm-4A803		
11EE				VLSI I , RHC, Rm-4A806			
12EE							
ECE/EEE(Mixed)	Bangladesh studies, Dr. Shakhawt, Rm-3103		Intro. To business, Rasel, Rm-3103	Spoken English, Hasan, Rm-6307 (2.00-3.30pm)	Micro Economics, Gaffar, Rm-6211 (2.00-3.30)	Intro. To Sociology, Dr. Shakhawt, Rm-6303(3.30-5.00pm)	
1DEE/1DEC/1DCSE						Physics II, FSJ, Rm-4A805	Computer programming and Numerical Analysis , RKD, Rm-4A805& CL1
2DEE/2DEC(B-1)						Mechanical Engineering Fundamentals, RR, Rm-4603	Mechanical Drawing, RR, Rm-CL1
3DEE/3DEC						Electronics I Lab, RHC, Rm-4604 & EL	

4DEE/4DEC						Signal and Linear Systems HR, Rm-4A806	Electrical Service design, TH, Rm-4A806
5DEE/5DEC						Digital Signal Processing, DR. AHU, Rm-4A804	
6DEE/6DEC						RF & Microwave Engineering, RKD, Rm-4A801	Electrical Machines II, MAR, Rm-4A801
7DEE/7DEC						Transmission & Distribution Of Electrical Power, MAR, Rm-4A601	Microprocessor, Assembly Language & Computer Interfacing, ARH, Rm-4A601
8DEE/8DEC						Power System analysis, SDB, Rm-4A802	Power Plant Engineering, SM, Rm-4A802
EEE/ECE (Mixed)						Basic Communication Engineering Lab, HU, Rm-4A803	Power System I Lab, HU, Rm-4A803

Tuesday

Batch/Time	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	2:00-3:00	4:00-5:00	5:00-6:00
1EE/1EC/1CSE		English Composition and Writing, Saimuna, Rm-4A804	Computer programming and Numerical Analysis, SM, Rm-4A804	Differential and Integral Calculus, RKD, Rm-4A804			
2EE/2EC/2CSE		Electrical Circuit I Lab, Prof. AH, Rm-4A801 & EL		Differential Equations, Operational calculus, Linear Algebra and Matrices, MMB, Rm-4A801			
4EE/4EC/3CSE/4CSE		Co-ordinate geometry & Vector Analysis, MMB, Rm-4A601	Electrical Machines I, MU, Rm-4A601				
5EE/5EC			Principles of Accounting, Sharmin, Rm-4604	Electromagnetic Fields & Waves, CM, Rm-4A803	Signals and Linear Systems, FH, Rm-4A803		

6EE/6EC/8CSE			Engineering Statistics, MMB, Rm-4A802	Electrical Machines II, SDB, Rm-4A802			
7EE		Electronic Communication Lab, SDB, Rm- 4A805& Com. Lab		Transmission and distribution of electrical power, ARH, Rm-4A805			
9EE				Radio & TV Engineering Lab, FSJ, Rm-4A601&Com Lab	Internet, Intranet & Extranet Applications, CM, RM-4A601		
10EE				Electrical Machines II, SDB, Rm-4A806	Renewable Energy Systems, NNK, Rm-4A806		
EEE/ECE(Mixed)							
1DEE/1DEC/1DCSE						Physics IILab, FSJ, Rm-4A805 & ML	Differential and Integral Calculus, MJA, Rm-4A805
2DEE/2DEC(B-1)						Differential Equations, Linear Algebra and Matrices, MJA, Rm-4A806	Mechanical Engineering Fundamentals, RR, Rm-4A806
2DEE/2DEC/2DCSE(B-2)						Mechanical Engineering Fundamentals, RR, Rm-4A802	Electrical Ckt II, NNK, Rm-4A802
3DEE/3DEC						Electrical Machines I, MAR, Rm-4A601	Electronics I, RHC, Rm-4A601
4DEE/4DEC						Electronics II, TH, Rm-4604	Semiconductor Physics and Devices, FSJ, Rm-4604
5DEE/5DEC						Digital Logic Design, RHC, Rm- 4A801	Electronic Communication, HU, Rm-4A801
6DEE/6DEC						RF & Microwave Engineering Lab, RKD, Rm-4603 & Com. Lab	

7DEE/7DEC						Microprocessor, Assembly Language & Computer Interfacing, ARH, Rm-4A803& CL1	Transmission and distribution of electrical power, MAR, Rm-4A803
8DEE/8DEC						Renewable Energy Systems, HR, Rm-4A804	Measurement & Instrumentation, TH, Rm-4A804

Wednesday

Batch/Time	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	2:00-3:00	4:00-5:00	5:00-6:00
1EE/1CSE			Differential and Integral Calculus, RKD, Rm-4A804	Computer programming and Numerical Analysis, SM, Rm-4A804	Physics-I, FSJ, Rm-4A804		
4EE/4EC/3CSE/4CSE		Co-ordinate geometry & Vector Analysis, MMB, Rm-4A601	Electronics I , BNB, Rm-4A601	Electrical Machines I, MU, Rm- 4A601			
5EE/5EC			Electronics II, Prof. AH, Rm-4A801	Electrical Service Design, ARH, Rm-4A801			
6EE/6EC		Semiconductor Physics and Devices, Prof.Dr.RHK, Rm-4A805	Digital Logic Design, NNK, Rm—4A805				
7EE			Digital Signal processing, Prof.Dr.RHK, Rm-4A803	Electrical Properties of Materials, FH, Rm-4A803	Transmission and distribution of electrical power Lab, ARH, Rm-4A803		
9EE				Control System I, MIU, Rm-4604			
10EE			Power Electronics Lab, MU, Rm-4603& EL	Renewable Energy Systems, NNK, Rm-4A806	Microwave Engineering, HR, Rm-4603 & Com. Lab		

11EE							
12EE	VLSI I Lab, RHC,Rm-4A806 & CL1	Power System Protection Lab, ARH, Rm- 4A806 &EL					
2DEE/2DEC/2DCSE(B-2)						Mechanical Engineering Fundamentals Lab, RR, Rm-4603	Mechanical Drawing, RR, Rm-4603 &CL1
3DEE/3DEC						Civil Drawing, SM, Rm-CL1	Electrical Machines I Lab, MAR, Rm-ML
4DEE/4DEC						Electromagnetic Fields & Waves, CM, Rm- 4A801	Semiconductor Physics and Devices, FSJ,Rm-Rm-4A801
5DEE/5DEC						Digital Signal Processing Lab, DR.AHU , Rm- 4A804 & CL1	
6DEE/6DEC						Electrical Properties of Materials, FH, Rm-4A805&ML	Digital Electronics & Pulse Techniques, SM, Rm-4A805
7DEE						Transmission and distribution of electrical power Lab, MAR, Rm-4A803	Digital Communication Lab, FH, Rm-4A803
8DEE/8DEC						Power System analysis Lab,SDB, Rm- ML	
EEE/ECE (Mixed)						Optical Fiber Communication Lab, HR, Rm-4A806	Linear Algebra & Matrix, HR, Rm-4A806
EEE/ECE (Mixed)						Biomedical Instrumentations Lab, TH, Rm-4604 & EL	
EEE/ECE (Mixed)						Electrical Service design, HU, Rm-4A601	Numerical methods & Lab, HU, Rm-4A601& CL1

Thursday

Batch/Time	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	2:00-3:00	4:00-5:00	5:00-6:00
1EE/1EC		Physics I Lab, FSJ, Rm-4A601&ML					
2EE/2EC/2CSE	Chemistry , Mr. Ibrahim, Rm- 4604		Electrical Circuit I, Prof. AH, Rm-4A801				
5EE/5EC		Electronics II , Prof. AH, Rm-4A801	Signals and linear systems Lab, FH, Rm-CL1				
6EE/6EC/10EE		Electrical Machines II Lab, SDB, Rm-ML		Digital Logic Design, NNK, Rm—4A801& EL			
7EE	Electronic Communication, SDB, Rm-4A803	Electrical Properties of Materials, FH, Rm-4A803					
10EE		Electrical Machines II Lab, SDB, Rm-4A804 &ML		Microwave Engineering Lab, HR, Rm-4A804 & Com. Lab	Power System II, CM, Rm-4A804		
11EE			Power System Protection, ARH, Rm-4A803				
12EE							
EEE/ECE(Mixed)	English Reading, Tanjila, Rm-4A601			Spoken English, Hasan, Rm-6307(2.00-3.30pm)	Intro. To Sociology, Dr. Shakhawt, Rm-6303(3.30-5.00pm)		
EEE/ECE (Mixed)	Bangladesh studies, Dr. Shakhawt, Rm-3103	Intro. To business, Rasel, Rm-3526		Micro Economics, Gaffar, Rm-6308 (2.00-3.30)			
1DEE/1DEC						Electrical Ckt I, MIU, Rm-4A801	Computer programming and Numerical Analysis , RKD, Rm-4A801
2DEE/2DEC/2DCSE(B-1)						Mechanical Engineering Fundamentals Lab, RR, Rm-4A803	Electrical Ckt II, MIU, Rm- 4A803 & EL
2DEE/2DEC/2DCSE(B-2)						Electrical Ckt II Lab, NNK, Rm- 4604& EL	

4DEE/4DEC						Electronics II Lab, TH, Rm-4603 & Com Lab
5DEE/5DEC						Digital Logic Design, RHC, Rm-4A805 Electronic Communication, HU, Rm-4A805
6DEE/6DEC						RF & Microwave Engineering, RKD, Rm- 4A804 Digital Electronics & Pulse Techniques Lab, SM, Rm-4A804& EL
EEE/ECE (Mixed)						Electronics I, MU, Rm-4A806 & CL1 Electronics I Lab, MU, Rm-4A806 & CL1
EEE/ECE (Mixed)						Optical Fiber Communication, HR, Rm-4A601 Linear Algebra & Matrix, HR, Rm-4A601

Friday

Batch/Time	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	K a o r B	2:30-3:30	3:30-4:30
1DEE/1DEC			Computer programming and Numerical methods Lab, RKD, Rm-CL1			Electrical Ckt I Lab, MIU, Rm-4A606 &EL	
2DEE/2DEC/2DCSE(B-1)	English Composition and Writing, Tanjila, Rm-4A803		Electrical Ckt II Lab, MIU, Rm- EL				
2DEE/2DEC/2DCSE(B-2)	Differential Equations, Linear Algebra and Matrices, MJA, Rm-4A805		English Composition and Writing, Umme Arafat, Rm-4603				
3DEE/3DEC/3DCSE			Co-ordinate geometry, Vector Analysis & Complex Variables, MJA, Rm-4A801			Electrical Circuit Simulation Lab, MU, Rm-4A801 &CL1	
4DEE/4DEC			Electromagnetic Fields & Waves, CM, Rm-4A601	Electronics II, TH, Rm-4A601		Signals and Linear Systems, HR, Rm-4A601	
5DEE/5DEC			Digital Logic Design Lab, RHC, Rm-4A804& EL			Electronic Communication Lab, HU, Rm-4A804 & Com. Lab	
6DEE/6DEC				Electrical Properties of Materials, FH, Rm—4A803		Electrical Machines II Lab, MAR, Rm-4A803 & ML	

7DEE/7DEC/9DCSE			Digital Communication, FH, Rm-4A805	Engineering Statistics, MMB, Rm-4A805	B r e a k	Microprocessor, Assembly Language & Computer Interfacing Lab, ARH, Rm-4A805 & EL	
8DEE/8DEC			Power Plant Engineering Lab, SM, Rm-4A806 & ML	Renewable Energy Systems, HR, Rm-4A806		Power System analysis, SDB, Rm-4A806 & ML	Measurement & Instrumentation Lab, TH, Rm-4A806
EEE/ECE (Mixed)		Physics-II, FSJ, Rm-4A803	Electrical Ckt I, SDB, Rm-4A807 & EL				
EEE/ECE (Mixed)			Electrical Service design, HU, Rm-4A607	Numerical methods, HU, Rm-4A607			

Faculty Members:

Prof.AH Prof. Ahmad Hossain **HU** Hadaate Ullah, **RHC** Rubana Hoque Chowdhury **HR** Hrishi Rakshit **SDB** Surajit Das Barman **RKD** Rubel Kanti Das **FSJ** Fahmida Sharmin Jui **FH** Farhana Hossain **MMB** Md. Moniruzzaman Bhuiyan **MIU** Mohammad Iftekher Uddin **CM** Chaity Muhury **SM** Shahin Mahmud **ARH** Md. Atiqur Rahaman **RR** Ridoanur Rahaman **MU** S.M. Muslem Uddin **TH** F.M. Tahazibul Hasib **NNK** Nazmun Nahar Khan **Dr. RHK** Prof. Dr. Rezaul Hoque Khan **MJA** Md. Joynal Abedin (Part time) **MAR** Md. Ataur Rahman Khan (Part time) **Dr. AHU** Dr. Ahsan Ullah (Adjunct) **BNB** Barnali Barua (Adjunct)

Head
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