

## Department: Computer Science and Engineering Semester: Summer, 2019

### Class Routine(Evening Batch)

Day	Semester	R/N	9:00-9:50am	9:50-10:40am	10:50-11.40am	11:40-12.30pm		2:10-3:00pm	3:00-3:50pm	3:50-4:40pm	5:00-5:50pm	5:50-6:40pm	7:00-7:50pm	7:50-8:40pm
Friday	1 <sup>st</sup> Semester (12 <sup>th</sup> Batch)	1009	CSE-121(Structured Programming Language),SHB		CSE-122(Structured Programming Language Sessional)(p+p),SHB, CR# C.1020		Break 12:30-2:00pm	ENG-101(Foundation English),AF	MTH-101 (Mathematics-I),SH					
	2 <sup>nd</sup> Semester (11 <sup>th</sup> Batch) Sec-A	1008	CSE-123(Discrete Mathematics),SA		EEE-101 (Introduction to Electrical Engineering),THR			CSE-121(Structured Programming Language),AA	MTH-103 (Mathematics-II),SH	CSE-122(Structured Programming Language Sessional), (p+p ),AA, CR# C.1020				
	2 <sup>nd</sup> Semester (11 <sup>th</sup> Batch) Sec-B	1019	EEE-101 (Introduction to Electrical Engineering),THR		MTH-103 (Mathematics-II),PKG			CSE-121(Structured Programming Language),AK	CSE-123(Discrete Mathematics),NS					
	3 <sup>rd</sup> Semester (10 <sup>th</sup> Batch) Sec-A	1014	EEE-104 (Electronics Device and Circuits Sessional),IU, CR# EEE Lab		EEE-103 (Electronics Device and Circuits),IU			CSE-131 (Data Structures),AHR	CSE-132 (Data Structures Sessional), (p+p ),AHR, CR# 1030	ACT-201 (Financial & Managerial Accounting),SI	MTH-105 (MathematicsIII),SH			
	3 <sup>rd</sup> Semester -SecB (10 <sup>th</sup> Batch)	1016	EEE-104 (Electronics Device and Circuits Sessional),IU, CR# EEE Lab		EEE-103 (Electronics Device and Circuits),IU			MTH-105 (MathematicsIII),SH		CSE-132 (Data Structures Sessional), (p+p ),AK, CR# 1030	ACT-201 (Financial & Managerial Accounting),SI	CSE-131 (Data Structures),NS		
	4 <sup>th</sup> Semester (9 <sup>th</sup> Batch)	1024	CSE-212 (Object Oriented Language Sessional), (p+p ),US, CR# 1030		CSE-211 (Object Oriented Language),US			CSE-235 (Computer Architecture),MMH		EEE-201 (Electrical Drives and Instrumentation),THR	MTH-207 (Mathematics - IV),SH			
	5 <sup>th</sup> Semester (8 <sup>th</sup> Batch)	1011			CSE-236 (Assembly Language Sessional), (p+p ),AHR, CR# 1030			CSE-222 (Algorithm Lab),BK, (p+p ), CR# 1020	CSE-221(Algorithm), BK	CSE-223 (Database Management System),MTW				
	6 <sup>th</sup> Semester (7 <sup>th</sup> Batch)	1021	CSE-213 (Digital Logic Design),FMS		CSE-214 (Digital Logic Design Sessional),FMS,CR# Digital Lab			CSE-315(Theory of Computing),SA		CSE-231 (Operating System ),AA	CSE-234 (System Analysis and Design sessional ),(p+p ),BK		CSE-233 (System Analysis), BK	
	7 <sup>th</sup> Semester (6 <sup>th</sup> Batch)	1026	CSE-314 (Microprocessor & Microcomputer Sessional), (p+p ), MYMA,CR# Micropro.Lab		CSE-313 (Microprocessor & Microcomputer),MYMA			CSE-323 (Compile), TH		CSE-321 (Software Engineering), MK		MGT-201 (Industrial and Operational Manage),SR		
	8 <sup>th</sup> Semester (5 <sup>th</sup> Batch)	1022	CSE-342 (VLSI Design Sessional), (p+p ), MMH,CR#1020		CSE-331 (Computer Network),AAF			CSE-334 (Pattern Recognition Sessional), (p+p ),MYMA CR# 1030		CSE-333 (Pattern Recognition),MYMA		CSE-317 (Data Communication),AK		CSE-341(VLSI Design), MMH
			9:00-9:50am	9:50-10:40am	10:50-11.40am	11:40-12.30pm		2:10-3:00pm	3:00-3:50pm	3:50-4:40pm	5:00-5:50pm	5:50-6:40pm	7:00-7:50pm	7:50-8:40pm



## Department: Computer Science and Engineering Semester: Summer, 2019

9 <sup>th</sup> Semester (4 <sup>th</sup> Batch)	1023	CSE-311 (Artificial Intelligence),	CSE-335 (Computer Graphics),	CSE-417 (Project Management), SHB	CSE-453 (Digital Image Processing), FMS	CSE-315 (Theory of Computing), MMH		
10 <sup>th</sup> Semester (3 <sup>rd</sup> Batch)	1006			<b>Project Work</b>		CSE-311 (Artificial Intelligence), ANM	CSE-312 (Artificial Intelligence Sessional), (p+p), ANM	

### Class Routine (Evening Batch)

Day	Semester	R/N	5:30-6:20pm	6:20-7:10pm	7:10-8:00pm	8:00-8:50pm	8:50-9:40pm	
Saturday	1 <sup>st</sup> Semester (12 <sup>th</sup> Batch)	1009	ENG-101 (Foundation English), AF		CSE-121 (Structured Programming Language), SHB	ECO-201 (Engineering Economics), MTA		
	2 <sup>nd</sup> Semester (11 <sup>th</sup> Batch) Sec-A	1008		CSE-121 (Structured Programming Language), AA	CSE-123 (Discrete Mathematics), NS	MTH-103 (Mathematics-II), SH		
	2 <sup>nd</sup> Semester (11 <sup>th</sup> Batch) Sec-B	1019	MTH-103 (Mathematics-II), PKG	CSE-122 (Structured Programming Language Sessional), (p+p), AK		CSE-121 (Structured Programming Language), AK		
	3 <sup>rd</sup> Semester (10 <sup>th</sup> Batch)	1014	ACT-201 (Financial & Managerial Accounting), SI		MTH-105 (Mathematics-III), SH			
	3 <sup>rd</sup> Semester-SecB (10 <sup>th</sup> Batch)	1016	ACT-201 (Financial & Managerial Accounting), SI		EEE-103 (Electronics Device and Circuits), IU			
	4 <sup>th</sup> Semester (9 <sup>th</sup> Batch)	1024		EEE-201 (Electrical Drives and Instrumentation), THR		EEE-202 (Electrical Drives and Instrumentation Sessional), (p+p), THR CR# EEE Lab		
	5 <sup>th</sup> Semester (8 <sup>th</sup> Batch)	1011		CSE-133 (Numerical Methods), SH	CSE-224 (Database Management System Sessional), (p+p), MWT, CR# 1020			
	6 <sup>th</sup> Semester (7 <sup>th</sup> Batch)	1021	CSE-213 (Digital Logic Design), FMS	CSE-233 (System Analysis and Design), BK				
	7 <sup>th</sup> semester	1026	322 (Software Engineering Sessional), MK		321 (Software Engineering), MK	MGT-201 (Industrial and Operational Manage), SR		
	1022	5:30-6:20pm	6:20-7:10pm	7:10-8:00pm	8:00-8:50pm	8:50-9:40pm		

Prepared by Recommended by Approved by  
Ahmedul Kabir & Ahamad Ali  
Departmental Coordinator Manager, Coordination  
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Nasima Akhtar  
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European University of Bangladesh

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Md. Obaidur Rahman



## Department: Computer Science and Engineering Semester: Summer, 2019

8 <sup>th</sup> Semester (5 <sup>th</sup> Batch)		CSE-341(VLSI Design), MMH	CSE-333 (Pattern Recognition),MYMA	CSE-317 (Data Communication),NS	
9 <sup>th</sup> Semester (4 <sup>th</sup> Batch)	1023	CSE-335 (Computer Graphics),ANM	CSE-336 (Computer Graphics Sessional), (p+p), ANM	CSE-417 (Project Management),SHB	
10 <sup>th</sup> Semester (3 <sup>rd</sup> Batch)	1006	<b>Project Work</b>		CSE-311 (Artificial Intelligence),	

### Class Routine (Evening Batch)

Day	Semester	R/N	5:30-6:20pm	6:20-7:10pm	7:10-8:00pm	8:00-8:50pm	8:50-9:40pm
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Md. Obaidur Rahman

7/4/2019



## Department: Computer Science and Engineering Semester: Summer, 2019

Thursday	1 <sup>st</sup> Semester (12 <sup>th</sup> Batch)	1009	ECO-201 (Engineering Economics),MTA		MTH-101 (Mathematics-1),SH		
	2 <sup>nd</sup> Semester (11 <sup>th</sup> Batch) Sec-A	1008	EEE-101 (Introduction to Electrical Engineering),IU	EEE-102 (Introduction to Electrical Engineering Sessional),IU			
	2 <sup>nd</sup> Semester (11 <sup>th</sup> Batch) Sec-B	1019	CSE-123 (Discrete Mathematics),NS	EEE-101 (Introduction to Electrical Engineering),THR	EEE-102 (Introduction to Electrical Engineering Sessional),THR		
	3 <sup>rd</sup> Semester (10 <sup>th</sup> Batch)	1014	EEE-103 (Electronics Device and Circuits),IU	CSE-131 (Data Structures),AHR			
	3 <sup>rd</sup> Semester- SecB (10 <sup>th</sup> Batch)	1016		MTH-105 (MathematicsIII),SH	CSE-131 (Data Structures),AK		
	4 <sup>th</sup> Semester (9 <sup>th</sup> Batch)	1024	MTH-207 (Mathematics -IV),SH	CSE-235 (Computer Architecture) ,MMH	CSE-211 (Object Oriented Language),US		
		1011	5:30-6:20pm	6:20-7:10pm	7:10-8:00pm	8:00-8:50pm	8:50-9:40pm
	5 <sup>th</sup> Semester (8 <sup>th</sup> Batch)		CSE-133 (Numerical Methods), SH		CSE-221 ( Algorithm),BK		CSE-223 (Database Management System),MTW
	6 <sup>th</sup> Semester (7 <sup>th</sup> Batch)	1021					
			CSE-315(Theory of Computing),SA	CSE-231 (Operating System),AA		CSE-232 (Operating System Sessional ),AA, CR# 1030	
	7 <sup>th</sup> Semester (6 <sup>th</sup> Batch)	1026	CSE-323 (Compiler),TH	CSE-313 (Microprocessor & Microcomputer),MYMA	CSE-324 (Compiler Sessional),TH		
	8 <sup>th</sup> Semester (5 <sup>th</sup> Batch)	1022	CSE-332 (Computer Network Sessional), (p+p) .AAF, CR# 1020		CSE-331 (Computer Network),AAF		
	9 <sup>th</sup> Semester (4 <sup>th</sup> Batch)	1023	CSE-315(Theory of Computing),MMH	CSE-453 (Digital Image Processing), FMS	CSE-312(Artificial Intelligence Sessional), (p+p) ,MMR		CSE-311 (Artificial Intelligence), (p+p) ,MMR
10 <sup>th</sup> Semester (3 <sup>rd</sup> Batch)	1006						

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7/4/2019

## Course Teacher List

Teacher Name	Short Name	Teacher Name	Short Name
Md. Obaidur Rahman	MOR	Jannatul Ferdush Rasha	JFR
Biswas Kumar	BK	Arif Billa	AB
Ahmedul Kabir	AK	Asma Faria	AF
Ahmed Ali	AA	Mithila Mumtaz	MM
Md. Toufique Hasan	TH	Umma Taslima Nasrin	UTN
Faiyaz Mohammad Saif	FMS	Md.Jahidul Islam	MJI
Md. Abdullah-al-Forhad	AAF	Kalpana Aktar	KA
Ashikul Haye Rahat	AHR	Md.Abu Mosa	MAM
Mohammad Mehadi Hasan	MMH	Shohele Islam	SI
AhamadNokibMozumder	ANM	Samina Rahman	SR
Sazzad Hossain Bhuiyan	SHB	Kamrunnahar Munni	KM
ShraboniAfroz	SA	Md.Sayem Ali	MSA
Nure Naushin Sharmy	NNS	Rajib Sarkar Rajan	RSR
Maksuda Khatun	MK	Imran Uddin	IU
Mashiwat Tabassum Waishy	MTW	Mahmuda Akter	MA
Umme Salma	US	Tabassum Hasnat Reshmi	THR
Mohammad Yaseen Morshed Adib	MYMA	Ms.Taslima Akter	MTA
Md.Mahbub-or-Rashid	MMR	Parvin Akter	PA
Farhan Abid Ivan	FAI	Md.Habibul Bashar	MHB
<b>Md.Tushar Mollah</b>	<b>MTM</b>	<b>Reshma Akter</b>	<b>RA</b>
Sakhawat Hossain	SH	Sadia Shabnam Flora	SSF
<b>Prodip Kumar Ghosh</b>	<b>PKG</b>		