



Prime University

Program: B.Sc. in CSE

Routine for the Mid Examination (Online)

Semester: Fall 2020

4 years program for Diploma Holders (Evening Session)

Date & Day	Batch	Course Code	Course Title	Approx. no of Students	Course Teacher	Remarks
19.11.2020 (Thursday) 7.00.PM- 8.45PM	55E CSE	CEL 121	Communicative English Language II		BKD (English)	Merge with 55E (EEE)
	54E CSE	CSE 215	Discrete Mathematics	05	FBA	
	53E CSE	CSE 213	Electronics I	35	DP (EEE)	
	52E CSE (G-A)	MAT 121	Differential Equation and Numerical Methods	35	MBM	
	52E CSE (G-B)	MAT 121	Differential Equation and Numerical Methods	35	AA	
	51E CSE	CSE 311	Database Management System	30	JQY	
	50E CSE (G-A)	CSE 325	System Analysis and Design	35	AAM	
	50E CSE (G-B)	CSE 325	System Analysis and Design	35	AAM	
	49E CSE	CSE 415	Artificial Intelligence	45	MAH	
	48E CSE	CSE 325	System Analysis and Design	15	OJM	
	47E CSE	CSE 489	Digital Image Processing	10	NA	

Date & Day	Batch	Course Code	Course Title	No of Students	Course Teacher	Remarks
20.11.2020 (Friday) 3:00 pm – 4:45 pm	55E CSE	CSE 121	Structured Computer Programming with C		SA	Merge with EEE 54E
	54E CSE	CSE 133	Circuit Analysis I	05	RH (EEE)	Merge with 55E (EEE)
	53E CSE	CSE 211	Data Structure	35	FBA	
	52E CSE (G-A)	STA 221	Probability and Statistics	35	AA	
	52E CSE (G-B)	STA 221	Probability and Statistics	35	AA	
	51E CSE	CSE 235	Design and Analysis of Algorithms	30	AAM	
	50E CSE (G-A)	CSE 337	Computer Peripherals and Interfacing	35	OJM	
	50E CSE (G-B)	CSE 337	Computer Peripherals and Interfacing	35	OJM	
	49E CSE	CSE 411	Computer Graphics	45	TSS	
	48E CSE	CSE 337	Computer Peripherals and Interfacing	15	MRA	
	47E CSE	CSE 413	Cryptography and Network Security	10	RS	

Date & Day	Batch	Course Code	Course Title	No of Students	Course Teacher	Remarks
21.11.2020 (Saturday) 7:00PM -8:45PM	52E G-A	CSE 233	Digital Electronics and Pulse Techniques	35	DP (EEE)	
	52E G-B	CSE 233	Digital Electronics and Pulse Techniques	35	DP (EEE)	Merge with 46E (CSE)

Date & Day	Batch	Course Code	Course Title	No of Students	Course Teacher	Remarks
26.11.2020 (Thursday) 7.00PM- 8.45PM	55E CSE	PHY 121	Physics II		MF	Merge with 55E (EEE)
	54E CSE	MAT 131	Linear Algebra and Matrix Analysis	05	MBM	
	53E CSE	MAT 211	Co-ordinate Geometry and Vector Analysis	35	AA	
	52E CSE (G-A)	CSE 331	Digital System Design	35	TSS	Merge with 45E (CSE)
	52E CSE (G-B)	CSE 331	Digital System Design	35	TSS	
	51E CSE	CSE 223	Digital Logic Design	30	RH (EEE)	
	50E CSE (G-A)	CSE 315	Theory of Computation	35	JQY	
	50E CSE (G-B)	CSE 315	Theory of Computation	35	SAS	
	49E CSE	CSE 321	Web Engineering	45	IA	
	48E CSE	CSE 313	Operating Systems	15	NA	
	47E CSE	CSE 491	Data Mining	10	MRA	

Date & Day	Batch	Course Code	Course Title	No of Students	Course Teacher	Remarks
27.11.2020 (Friday) 3:00 pm 4:45 pm	55E CSE	MAT 111	Differential and Integral Calculus		MBM	Merge with 55E (EEE)
	54E CSE	CSE 131	Object Oriented Programming I (C++)	05	MAH	
	53E CSE	CSE 221	Object Oriented Programming II (Java)	35	IA	
	52E CSE (G-A)	CSE 231	Computer Architecture and Organization	35	NA	
	52E CSE (G-B)	CSE 231	Computer Architecture and Organization	35	NA	
	51E CSE	MAT 221	Complex Variable and Transform Mathematics	30	KB	
	50E CSE (G-A)	CSE 313	Operating Systems	35	SRD	
	50E CSE (G-B)	CSE 313	Operating Systems	35	SRD	
	49E CSE	CSE 483	Machine Learning	45	RS	
	48E CSE	CSE 315	Theory of Computation	15	MRA	

(Md. R. Rahman)

Lecturer & Member Secretary (Evening)
CSE Examination Committee
Department of CSE
Prime University

(Mohammad Abu Zaman)

Associate Professor and Head,
Department of CSE
Prime University

Copy for information to:

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