



Prime University

Program: B.Sc. in CSE

Midterm Exam Routine

Semester: Spring-2023

4 years program for Diploma Holders (Evening Session)

Date & Time	Batch	Course Code	Course Title	Approx. no. of Students	Course Teacher	Room No.	Remarks
09.03.2023 Thursday 07:00 PM-08:15 PM	60E	CSE 215	Discrete Mathematics	28	RR	507	
	57E	CSE 335	Compiler Design	15	RS	507	Merge 56E (CSE)
	56E	CSE 335	Compiler Design	15	RS	507	Merge 57E (CSE)
	55E	CSE 321	Web Engineering	10	RS	507	Merge 54E (CSE)
	54E	CSE 321	Web Engineering	10	RS	507	Merge 55E (CSE)

Date & Time	Batch	Course Code	Course Title	No of Students	Course Teacher	Room No.	Remarks
10.03.2023 Friday 03:00 PM-04:15PM	62E	MAT 1107	Differential and Integral Calculus	35	KB	507, 508	
	61E	MAT 121	Differential Equations and Numerical Methods	30	RR	507, 508	
	60E	CSE 133	Circuit Analysis I	25	TS(EEE)	512	
	59E	MAT 211	Co-ordinate Geometry and Vector Analysis	28	MBM	512	
	58E	STA 221	Probability and Statistics	25	KB	513	Merge 57E (EEE)
	57E	CSE 415	Artificial Intelligence	15	MAH	508	Merge 56E (CSE)
	56E	CSE 415	Artificial Intelligence	15	MAH	508	Merge 57E (CSE)
	55E	CSE 489	Digital Image Processing	10	SI	508	Merge 54E (CSE)
	54E	CSE 489	Digital Image Processing	10	SI	508	Merge 55E (CSE)

Date & Time	Batch	Course Code	Course Title	No of Students	Course Teacher	Room No.	Remarks
16.03.2023 Thursday 07:00 PM- 08:15 PM	62E	PHY 1201	Physics II	35	PCK (EEE)	507, 508	
	61E	BNG 111	Bangla Language	30	AAJ (Bangla)	507, 508	
	60E	MAT 131	Linear Algebra and Matrix Analysis	25	MBM	512	
	59E	CSE 221	Object Oriented Programming II(Java)	28	MIH	512	
	58E	CSE 311	Database Management System	25	SI	513	
	57E	CSE 323	Microprocessors and Assembly Language	45	AH	508	Merge 56E (CSE)
	56E	CSE 323	Microprocessors and Assembly Language	45	AH	508	Merge 57E (CSE)
	55E	CSE 494	Robotics	10	MKA	508	Merge 54E (CSE)
	54E	CSE 494	Robotics	10	MKA	508	Merge 55E (CSE)

Date & Time	Batch	Course Code	Course Title	No of Students	Course Teacher	Room No.	Remarks
23.03.2023 Thursday 07:00 PM- 08:15 PM	62E	CSE 1111	Structured Computer Programming with C	35	MIH	507, 508	
	61E	BDS 211	Bangladesh Studies	30	AA (Eng)	507, 508	
	59E	CSE 223	Digital Logic Design	28	IA	512	
	58E	CSE 331	Digital System Design	25	PA	512	

Date & Time	Batch	Course Code	Course Title	No of Students	Course Teacher	Room No.	Remarks
24.03.2023 Friday 03:00 PM- 04:15 PM	62E	CEL 1205	Communicative English Language II	35	PUA(English)	507, 508	
	61E	CSE 131	Object Oriented Programming I (C++)	30	SRD	507, 508	
	60E	CSE 213	Electronics I	30	MMA (EEE)	512	
	59E	CSE 231	Computer Architecture and Organization	28	AAL	512	
	58E	CSE 233	Digital Electronics and Pulse Techniques	25	MSR	513	
	57E	CSE 417	Software Engineering	10	RA	508	Merge 56E (CSE)
	56E	CSE 417	Software Engineering	10	RA	508	Merge 57E (CSE)
	55E	CSE 233	Digital Electronics and Pulse Techniques	10	MKA	508	Merge 54E (CSE)
	54E	CSE 233	Digital Electronics and Pulse Techniques	10	MKA	508	Merge 55E (CSE)

(Md. Ahsan Habib)
Lecturer & Program Coordinator
Department of CSE
Prime University

Col. Md. Shihabul Islam (retd)
Head,
Department of CSE
Prime University
Dhaka

Copy for information to:

- | | | |
|-----------------------------------|---------------------------------|-----------------------------|
| 1. Registrar, PU | 5. IT Officer, PU | 9. Lab-in-Charge, ETE Labs |
| 2. Controller of Examinations, PU | 6. P.S. to honorable VC, PU | 10. Lab-in-Charge, EEE Labs |
| 3. All concerned Faculty members | 7. P.S. to honorable Pro-VC, PU | 11. Notice Board |
| 4. Accounts Officer, PU | 8. Lab-in-Charge, CSE Labs | 12. Office copy |