



Prime University

Program: B.Sc. in CSE Final Examination Routine Semester: Spring 2023

(Day Session)

Date & Time	Batch	Course Code	Course Title	Approx. no. of Students	Course Teacher	Room No.	Remarks
11.05.2023 Thursday 3:00 PM- 5:15 PM	62D	MAT 1107	Differential and Integral Calculus	45	MSU	507, 508, 512	Merge 62D(EEE)
	61D Group - A	CSE 121	Structured Computer Programming with C	40	RA	509, 512	
	61D Group - B	CSE 121	Structured Computer Programming with C	40	RA	512, 513	
	60D	CSE 131	Object Oriented Programming I (C++)	35	MAH	412, 413	
	59D Group - A	CSE 213	Electronics I	35	MMA (EEE)	507, 508	Merge 60D(EEE)
	59D Group - B	CSE 213	Electronics I	35	MSI (EEE)	508, 509	
	57D	MAT 211	Co-ordinate Geometry and Vector Analysis	15	MBM	413	
	56D	CSE 311	Database Management System	15	SI	412	
	53D Group - A	CSE 413	Cryptography and Network Security	35	MIH	512, 513	
	53D Group - B	CSE 413	Cryptography and Network Security	35	MIH	513, 412	
	52D	CSE 494	Robotics	35	MKA	412,413	

Final Exam Routine, Department of CSE (Day Session), Semester: Spring 2023

Date & Time	Batch	Course Code	Course Title	Approx. no. of Students	Course Teacher	Room No.	Remarks
14.05.2023 Sunday 11:00 AM- 1:15 PM	62D	BNG 1101	Bangla Language and Literature	45	FZ (BNG)	507, 508, 412	
	61D Group - A	BNG 111	Bangla Language and Literature	40	AA (BNG)	509,512	
	61D Group - B	BNG 111	Bangla Language and Literature	40	SS (BNG)	512,513	
	58D	CSE 231	Computer Organization and Architecture	25	AH	507	
	57D	CSE 235	Design and Analysis of Algorithms	15	IA	509	
	56D	STA 221	Probability and Statics	15	RR	412	
	55D	CSE 333	Computer Networking	15	JA	509	Merge 54D(CSE)
	54D	CSE 333	Computer Networking	15	JA	509	Merge 55D(CSE)
	53D Group - A	CSE 483	Machine Learning	35	RS	512, 513	
	53D Group - B	CSE 483	Machine Learning	35	RS	513, 412	
	52D	CSE 313	Operating System	35	MAM	508, 509	

Date & Time	Batch	Course Code	Course Title	Approx. no. of Students	Course Teacher	Room No.	Remarks
15.05.2023 Monday 11:00 AM- 1:15 PM	62D	CSE 1109	Computer Fundamentals	45	JA	507, 508, 412	
	61D Group - A	ELC-II	English Language Course(Level II)	40	TY (Lang)	507,508	Merge with 61D Group-B
	61D Group - B	ELC-II	English Language Course(Level II)	40	JK (Lang)	508, 509	Merge with 61D Group-A
	59D Group - A	CSE 211	Data Structure	35	SRD	509, 512	
	59D Group - B	CSE 211	Data Structure	35	SRD	512, 513	
	57D	BDS 211	Bangladesh Studies	15	JK (ENG)	413	
	53D Group - A	CSE 335	Compiler Design	35	PA	512, 513	
	53D Group - B	CSE 335	Compiler Design	35	PA	513, 412	
	52D	CSE 233	Digital Electronics and Pulse Technique	35	MSR	412, 413	

Final Exam Routine, Department of CSE (Day Session), Semester: Spring 2023

Date & Time	Batch	Course Code	Course Title	Approx. no. of Students	Course Teacher	Room No.	Remarks
16.05.2023 Tuesday 11:00 AM- 1:15 PM	62D	ENG 1103	Communicative English Language I	45	MAA (ENG)	507, 508, 412	Merge 62D(EEE)
	61D Group – A	HEB 121	History of the Emergence of Bangladesh	40	ARS	507, 508	
	61D Group – B	HEB 121	History of the Emergence of Bangladesh	40	ARS	508, 509	
	60D	MAT 121	Differential Equation and Numerical Methods	35	RR	509, 512	
	58D	MAT 221	Complex Variable and Transform Mathematics	25	KB	513	
	57D	CSE 233	Digital Electronics and Pulse Techniques	15	MKA	513	
	56D	CSE 323	Microprocessors	15	AH	513	
	55D	CSE 337	Computer Peripheral and Interfacing	15	MAM	512	Merge 54D(CSE)
	54D	CSE 337	Computer Peripheral and Interfacing	15	MAM	512	Merge 55D(CSE)
	52D	BNA 311	Principle of Business and accounting	35	SS(BA)	509, 512	Merge 51D(CSE)
	51D	BNA 311	Principle of Business and accounting	15	SS(BA)	512	Merge 52D(CSE)

Date & Time	Batch	Course Code	Course Title	Approx. no. of Students	Course Teacher	Room No.	Remarks
17.05.2023 Wednesday 11:00 AM- 01:15 PM	62D	ELC – I	English Language Course (LEVEL-I)	40	TY (Language)	507, 508, 412	
	61D Group - A	CEL 121	Communicative English Language II	40	SQ (ENG)	507, 508	
	61D Group - B	CEL 121	Communicative English Language II	40	BKD (ENG)	508, 509	
	60D	CSE 133	Circuit Analysis I	35	YC (EEE)	509, 512	
	59D Group - A	MAT 131	Linear Algebra and Matrix Analysis	35	RR	509, 512	
	59D Group – B	MAT 131	Linear Algebra and Matrix Analysis	35	KB	512, 513	
	58D	CSE 223	Digital Logic Design	25	IA	413	
	56D	CSE 315	Theory of Computation	15	SRD	413	
	53D Group - A	CSE 411	Computer Graphics	35	AAL	512, 513	
	53D Group - B	CSE 411	Computer Graphics	35	AAL	513, 412	

Date & Time	Batch	Course Code	Course Title	Approx. no. of Students	Course Teacher	Room No.	Remarks
18.05.2023 Thursday 3:00 PM- 5:15 PM	61D Group - A	PHY 111	Physics I	40	PCK (EEE)	507, 508	
	61D Group - B	PHY 111	Physics I	40	PCK (EEE)	508, 509	
	60D	PHY 121	Physics II	35	SKB (EEE)	512	
	58D	CSE 221	Object Oriented Programming II (Java)	25	MIH	513	
	55D	CSE 331	Digital System Design	15	MAM	513	Merge 54D(CSE)
	54D	CSE 331	Digital System Design	15	MAM	513	Merge 55D(CSE)
	53D Group - A	CSE 415	Artificial Intelligence	40	PA	507, 508	
	53D Group - B	CSE 415	Artificial Intelligence	35	MSR	508, 509	

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

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

Copy for information to:

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