

B. Sc in Computer Science and Engineering Program

2024- 2025 Session

251 Term First Year First Semester

Class Routine

Date of Commencement: 24 January 2026

Study Center: Dhaka Regional Center

Contact Person

Prof. Dr. Mohammad Mamunur Rashid
Professor and Program Coordinator
School of Science and Technology
Bangladesh Open University
Phone/Whatsapp: 01716115139
email:mamunur@bou.ac.bd

Date	Day	08:45 - 10:45	11:00 - 13:00	13:00 - 14:00	14:00 - 15:30	15:30 - 16:00	16:00 - 17:00
24/01/26	Saturday	0533-101 (ABMOI)	0613-101 (MMR)	BREAK	0533-102 (KMRR)	0613-102 (MMR)	
30/01/26	Friday	0541-101 (AI)	0222-101 (TA)	BREAK	0231-101 (PD)		
31/01/26	Saturday	0533-101 (ABMOI)	0613-101 (MMR)	BREAK	0533-102 (KMRR)	0613-102 (MMR)	
06/02/26	Friday	0541-101 (AI)	0222-101 (TA)	BREAK	0231-101 (PD)		
07/02/26	Saturday	0533-101 (ABMOI)	0613-101 (MMR)	BREAK	0533-102 (KMRR)	0613-102 (MMR)	
14/02/26	Saturday	0533-101 (ABMOI)	0613-101 (MMR)	BREAK	0533-102 (KMRR)	0613-102 (MMR)	
20/02/26	Friday	0541-101 (AI)	0222-101 (TA)	BREAK	0231-101 (PD)		
27/02/26	Friday	0541-101 (AI)	0222-101 (TA)	BREAK	0231-101 (PD)		
28/02/26	Saturday	0533-101 (ABMOI)	0613-101 (MMR)	BREAK	0533-102 (KMRR)	0613-102 (MMR)	
06/03/26	Friday	0541-101 (AI)	0222-101 (TA)	BREAK	0231-101 (PD)		
07/03/26	Saturday	0533-101 (ABMOI)	0613-101 (MMR)	BREAK	0533-102 (KMRR)	0613-102 (MMR)	
13/03/26	Friday	0541-101 (AI)	0222-101 (TA)	BREAK	0231-101 (PD)		
14/03/26	Saturday	0533-101 (ABMOI)	0613-101 (MMR)	BREAK	0533-102 (KMRR)	0613-102 (MMR)	
03/04/26	Friday	0541-101 (AI)	0222-101 (TA)	BREAK	0231-101 (PD)		
04/04/26	Saturday	0533-101 (ABMOI)	0613-101 (MMR)	BREAK	0533-102 (KMRR)	0613-102 (MMR)	
10/04/26	Friday	Mid-Term Exam					
11/04/26	Saturday	Mid-Term Exam					
17/04/26	Friday	0541-101 (AI)	0222-101 (TA)	BREAK	0231-101 (PD)		
18/04/26	Saturday	0533-101 (ABMOI)	0613-101 (MMR)	BREAK	0533-102 (KMRR)	0613-102 (MMR)	
24/04/26	Friday	0541-101 (AI)	0222-101 (TA)	BREAK	0231-101 (PD)		
25/04/26	Saturday	0533-101 (ABMOI)	0613-101 (MMR)	BREAK	0533-102 (KMRR)	0613-102 (MMR)	
02/05/26	Saturday	0533-101 (ABMOI)	0613-101 (MMR)	BREAK	0533-102 (KMRR)	0613-102 (MMR)	

Date	Day	08:45 - 10:45	11:00 - 13:00	13:00 - 14:00	14:00 - 15:30	15:30 - 16:00	16:00 - 17:00
08/05/26	Friday	0541-101 (AI)	0222-101 (TA)	BREAK	0231-101 (PD)		
09/05/26	Saturday	0533-101 (ABMOI)	0613-101 (MMR)	BREAK	0533-102 (KMRR)	0613-102 (MMR)	
15/05/26	Friday	0541-101 (AI)	0222-101 (TA)	BREAK	0231-101 (PD)		
16/05/26	Saturday	0533-101 (ABMOI)	0613-101 (MMR)	BREAK	0533-102 (KMRR)	0613-102 (MMR)	
22/05/26	Friday	0541-101 (AI)	0222-101 (TA)	BREAK	0231-101 (PD)		
23/05/26	Saturday	0533-101 (ABMOI)	0613-101 (MMR)	BREAK	0533-102 (KMRR)	0613-102 (MMR)	
05/06/26	Friday	0541-101 (AI)	0222-101 (TA)	BREAK	0231-101 (PD)		
12/06/26	Friday	0541-101 (AI)	0222-101 (TA)	BREAK	0231-101 (PD)		
19/06/26	Friday	Review Class	Review Class	BREAK	Review Class	Review Class	Review Class
20/06/26	Saturday	Review Class	Review Class	BREAK	Review Class	Review Class	Review Class

N.B. For any changes in the schedule, concerned coordinator/class teachers are requested to inform the students and the Dean/Program Co-ordinator, School of Science and Technology, BOU in advance.

Course Code	Title	Number of Class	Course Teacher
0222-101	Technology and Society	28	Prof. Tanvir Ahsan (TA)
0231-101	Communicative English	28	Ms. Pragati Das (PD)
0533-101	Physics I	28	Prof. Dr. A. B. M. Obaidul Islam (ABMOI)
0533-102	Physics I Lab	14	Prof. Dr. K.M. Rezanur Rahman (KMRR)
0541-101	Differential and Integral Calculus and Vector Analysis	28	Mr. Md. Anwarul Islam (AI)
0613-101	Structured Programming Language	28	Prof. Dr. Mohammad Mamunur Rashid (MMR)
0613-102	Structured Programming Language Lab	14	Prof. Dr. Mohammad Mamunur Rashid (MMR)



Program Co-ordinator
School of Science and Technology
Bangladesh Open University



Dean
School of Science and Technology
Bangladesh Open University

B. Sc in Computer Science and Engineering Program

2024- 2025 Session

251 Term First Year First Semester

Academic Calendar

Date of Commencement: 24 January 2026

Contact Person

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Professor and Program Coordinator
School of Science and Technology
Bangladesh Open University
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Month	Day & Date		Events	Exams
	Friday	Saturday		
JANUARY 2026	2	3		
	9	10		
	16	17		
	23	24 (FDC)	First Day of Classes	
	30	31		
FEBRUARY 2026	6	7		
	13 (Holiday)	14 (Assn.)	First Assignment, Holiday	
	20	21 (Holiday)	Holiday	
	27	28		
MARCH 2026	6	7		
	13 (Assn.)	14 (Assn.)	Second Assignment	
	20 (Holiday)	21 (Holiday)	Holiday	
	27 (Holiday)	28 (Holiday)	Holiday	
APRIL 2026	3	4		
	10 (MT)	11 (MT)		Mid-Term Exam
	17	18		
	24 (Assn.)	25 (Assn.)	Third Assignment	

MAY 2026	1 (Holiday)	2	Holiday	
	8	9		
	15	16		
	22	23		
	29 (Holiday)	30 (Holiday)	Holiday	
JUNE 2026	5	6		
	12	13 (LDC)	Last Day of Classes	
	19 (RC)	20 (RC)	Review Class	
	26 (SEFE)	27 (SEFE)		Semester-end Final Examination (Tentative) Admit Card Required - NO Admit, NO Exam
JULY 2026	3 (SEFE)	4 (SEFE)		
	10 (SEFE)	11 (SEFE)		
	17 (SEFE)	18 (SEFE)		

First Day of Classes (FDC)

Mid-Term Exam (MT)

Assignment (Assn.)

Last Day of Classes (LDC)

Semester-end Final Examination (SEFE)

Review Class (RC)



Program Co-ordinator
School of Science and Technology
Bangladesh Open University



Dean
School of Science and Technology
Bangladesh Open University

B. Sc in Computer Science and Engineering Program

2022 - 2023 Session

241 Term Second Year First Semester

Class Routine

Date of Commencement: 06 February 2026

Study Center: Dhaka Regional Center

Contact Person

Prof. Dr. Mohammad Mamunur Rashid
Professor and Program Coordinator
School of Science and Technology
Bangladesh Open University
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email:mamunur@bou.ac.bd

Date	Day	08:30 - 10:00	10:00 - 11:30	11:30 - 13:00	13:00 - 14:00	14:00 - 15:30
06/02/26	Friday	CSE2133 (ZM)	CSE2137 (MH)	CHE2122 (PAI)	BREAK	CSE21P8 (MH)
07/02/26	Saturday	CSE2134 (MNU)	CSE2135 (MK)	CSE21P6 (MK)	BREAK	MAT2131 (EA)
14/02/26	Saturday	CSE2134 (MNU)	CSE2135 (MK)	CSE21P6 (MK)	BREAK	MAT2131 (EA)
20/02/26	Friday	CSE2133 (ZM)	CSE2137 (MH)	CHE2122 (PAI)	BREAK	CSE21P8 (MH)
27/02/26	Friday	CSE2133 (ZM)	CSE2137 (MH)	CHE2122 (PAI)	BREAK	CSE21P8 (MH)
28/02/26	Saturday	CSE2134 (MNU)	CSE2135 (MK)	CSE21P6 (MK)	BREAK	MAT2131 (EA)
06/03/26	Friday	CSE2133 (ZM)	CSE2137 (MH)	CHE2122 (PAI)	BREAK	CSE21P8 (MH)
07/03/26	Saturday	CSE2134 (MNU)	CSE2135 (MK)	CSE21P6 (MK)	BREAK	MAT2131 (EA)
13/03/26	Friday	CSE2133 (ZM)	CSE2137 (MH)	CHE2122 (PAI)	BREAK	CSE21P8 (MH)
14/03/26	Saturday	CSE2134 (MNU)	CSE2135 (MK)	CSE21P6 (MK)	BREAK	MAT2131 (EA)
03/04/26	Friday	CSE2133 (ZM)	CSE2137 (MH)	CHE2122 (PAI)	BREAK	CSE21P8 (MH)
04/04/26	Saturday	CSE2134 (MNU)	CSE2135 (MK)	CSE21P6 (MK)	BREAK	MAT2131 (EA)
10/04/26	Friday	CSE2133 (ZM)	CSE2137 (MH)	CHE2122 (PAI)	BREAK	CSE21P8 (MH)
11/04/26	Saturday	CSE2134 (MNU)	CSE2135 (MK)	CSE21P6 (MK)	BREAK	MAT2131 (EA)
17/04/26	Friday	CSE2133 (ZM)	CSE2137 (MH)	CHE2122 (PAI)	BREAK	CSE21P8 (MH)
18/04/26	Saturday	CSE2134 (MNU)	CSE2135 (MK)	CSE21P6 (MK)	BREAK	MAT2131 (EA)
24/04/26	Friday	CSE2133 (ZM)	CSE2137 (MH)	CHE2122 (PAI)	BREAK	CSE21P8 (MH)
25/04/26	Saturday	CSE2134 (MNU)	CSE2135 (MK)	CSE21P6 (MK)	BREAK	MAT2131 (EA)
02/05/26	Saturday	CSE2134 (MNU)	CSE2135 (MK)	CSE21P6 (MK)	BREAK	MAT2131 (EA)
08/05/26	Friday	CSE2133 (ZM)	CSE2137 (MH)	CHE2122 (PAI)	BREAK	CSE21P8 (MH)
09/05/26	Saturday	CSE2134 (MNU)	CSE2135 (MK)	CSE21P6 (MK)	BREAK	MAT2131 (EA)
15/05/26	Friday	CSE2133 (ZM)	CSE2137 (MH)	CHE2122 (PAI)	BREAK	CSE21P8 (MH)

Date	Day	08:30 - 10:00	10:00 - 11:30	11:30 - 13:00	13:00 - 14:00	14:00 - 15:30
16/05/26	Saturday	CSE2134 (MNU)	CSE2135 (MK)	CSE21P6 (MK)	BREAK	MAT2131 (EA)
22/05/26	Friday	CSE2133 (ZM)	CSE2137 (MH)	CHE2122 (PAI)	BREAK	CSE21P8 (MH)
23/05/26	Saturday	CSE2134 (MNU)	CSE2135 (MK)	CSE21P6 (MK)	BREAK	MAT2131 (EA)
05/06/26	Friday	CSE2133 (ZM)	CSE2137 (MH)	CHE2122 (PAI)	BREAK	CSE21P8 (MH)
06/06/26	Saturday	CSE2134 (MNU)	CSE2135 (MK)	CSE21P6 (MK)	BREAK	MAT2131 (EA)
12/06/26	Friday	CSE2133 (ZM)	CSE2137 (MH)	CHE2122 (PAI)	BREAK	CSE21P8 (MH)
13/06/26	Saturday	CSE2134 (MNU)	CSE2135 (MK)	CSE21P6 (MK)	BREAK	MAT2131 (EA)
19/06/26	Friday	CSE2133 (ZM)	CSE2137 (MH)	CSE21P8 (MH)	BREAK	CSE21P8 (MH)
20/06/26	Saturday	CSE2134 (MNU)	CSE2135 (MK)	CSE21P6 (MK)	BREAK	MAT2131 (EA)
27/06/26	Saturday		CSE21P6 (MK)	CSE21P6 (MK)	BREAK	
03/07/26	Friday	CSE2133 (ZM)	CSE2137 (MH)	CSE21P8 (MH)	BREAK	CSE21P8 (MH)
04/07/26	Saturday	Review Class	Review Class	Review Class	BREAK	Review Class
10/07/26	Friday	Review Class	Review Class	Review Class	BREAK	Review Class

N.B. For any changes in the schedule, concerned coordinator/class teachers are requested to inform the students and the Dean/Program Co-ordinator, School of Science and Technology, BOU in advance.

Course Code	Title	Number of Class	Course Teacher
MAT2131	Coordinate Geometry and Vector Analysis	24	Mr. Md. Ershad Ali (EA)
CHE2122	Chemistry	16	Prof. Dr. Md. Amirul Islam (PAI)
CSE2133	Discrete Mathematics	24	Prof. Dr. Md. Zulfiker Mahmud (ZM)
CSE2134	Computer Architecture and Ornanizations	24	Prof. Dr. Mohammed Nasir Uddin (MNU)
CSE2135	Data Structure	24	Mir Md Kawsur (MK)
CSE21P6	Data Structure Lab	18	Mir Md Kawsur (MK)
CSE2137	Object Oriented Programming	24	Mr. Md. Mahmudul Hasan (MH)
CSE21P8	Object Oriented Programming- I Lab	18	Mr. Md. Mahmudul Hasan (MH)



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Month	Day & Date		Events	Exams
	Friday	Saturday		
FEBRUARY 2026	6 (FDC)	7	First Day of Classes	
	13 (Holiday)	14	Holiday	
	20	21 (Holiday)	Holiday	
	27 (Assn.)	28 (Assn.)	First Assignment	
MARCH 2026	6	7		
	13 (CT)	14 (CT)		First Class Test
	20 (Holiday)	21 (Holiday)	Holiday	
	27 (Holiday)	28 (Holiday)	Holiday	
APRIL 2026	3	4		
	10 (Assn.)	11 (Assn.)	Second Assignment	
	17	18		
	24 (CT)	25 (CT)		Second Class Test
MAY 2026	1 (Holiday)	2	Holiday	
	8 (Assn.)	9 (Assn.)	Third Assignment	
	15	16		
	22	23		
	29 (Holiday)	30 (Holiday)	Holiday	

JUNE 2026	5	6		
	12	13		
	19	20		
	26 (Holiday)	27	Holiday	
JULY 2026	3 (LDC)	4 (RC)	Last Day of Classes, Review Class	
	10 (RC)	11	Review Class	
	17 (SEFE)	18 (SEFE)		Semester-end Final Examination (Tentative) Admit Card Required - NO Admit, NO Exam
	24 (SEFE)	25 (SEFE)		
	31 (SEFE)			
		1 (SEFE)		
AUGUST 2026	7 (SEFE)	8 (SEFE)		

First Day of Classes (FDC)

Class Test (CT)

Assignment (Assn.)

Last Day of Classes (LDC)

Semester-end Final Examination (SEFE)

Review Class (RC)



Program Co-ordinator
School of Science and Technology
Bangladesh Open University



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B. Sc in Computer Science and Engineering Program

2021 - 2022 Session

241 Term Third Year First Semester

Class Routine

Date of Commencement: 06 February 2026

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Professor and Program Coordinator
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Date	Day	08:30 - 10:00	10:00 - 11:30	11:30 - 13:00	13:00 - 14:00	14:00 - 15:30	15:30 - 17:00
06/02/26	Friday	CSE3133 (RH)	CSE3136 (MKR)	CSE31P7 (MKR)	BREAK	MAT3131 (AHS)	
07/02/26	Saturday	CSE3134 (AKMM)	CSE31P5 (AKMM)	CSE31P9 (KMRR)	BREAK	CSE3122 (STS)	CSE31P8 (STS)
14/02/26	Saturday	CSE3134 (AKMM)	CSE31P5 (AKMM)	CSE31P9 (KMRR)	BREAK	CSE3122 (STS)	CSE31P8 (STS)
20/02/26	Friday	CSE3133 (RH)	CSE3136 (MKR)	CSE31P7 (MKR)	BREAK	MAT3131 (AHS)	
27/02/26	Friday	CSE3133 (RH)	CSE3136 (MKR)	CSE31P7 (MKR)	BREAK	MAT3131 (AHS)	
28/02/26	Saturday	CSE3134 (AKMM)	CSE31P5 (AKMM)	CSE31P9 (KMRR)	BREAK	CSE3122 (STS)	CSE31P8 (STS)
06/03/26	Friday	CSE3133 (RH)	CSE3136 (MKR)	CSE31P7 (MKR)	BREAK	MAT3131 (AHS)	
07/03/26	Saturday	CSE3134 (AKMM)	CSE31P5 (AKMM)	CSE31P9 (KMRR)	BREAK	CSE3122 (STS)	CSE31P8 (STS)
13/03/26	Friday	CSE3133 (RH)	CSE3136 (MKR)	CSE31P7 (MKR)	BREAK	MAT3131 (AHS)	
14/03/26	Saturday	CSE3134 (AKMM)	CSE31P5 (AKMM)	CSE31P9 (KMRR)	BREAK	CSE3122 (STS)	CSE31P8 (STS)
03/04/26	Friday	CSE3133 (RH)	CSE3136 (MKR)	CSE31P7 (MKR)	BREAK	MAT3131 (AHS)	
04/04/26	Saturday	CSE3134 (AKMM)	CSE31P5 (AKMM)	CSE31P9 (KMRR)	BREAK	CSE3122 (STS)	CSE31P8 (STS)
10/04/26	Friday	CSE3133 (RH)	CSE3136 (MKR)	CSE31P7 (MKR)	BREAK	MAT3131 (AHS)	
11/04/26	Saturday	CSE3134 (AKMM)	CSE31P5 (AKMM)	CSE31P9 (KMRR)	BREAK	CSE3122 (STS)	CSE31P8 (STS)
17/04/26	Friday	CSE3133 (RH)	CSE3136 (MKR)	CSE31P7 (MKR)	BREAK	MAT3131 (AHS)	
18/04/26	Saturday	CSE3134 (AKMM)	CSE31P5 (AKMM)	CSE31P9 (KMRR)	BREAK	CSE3122 (STS)	CSE31P8 (STS)
24/04/26	Friday	CSE3133 (RH)	CSE3136 (MKR)	CSE31P7 (MKR)	BREAK	MAT3131 (AHS)	
25/04/26	Saturday	CSE3134 (AKMM)	CSE31P5 (AKMM)	CSE31P9 (KMRR)	BREAK	CSE3122 (STS)	CSE31P8 (STS)
02/05/26	Saturday	CSE3134 (AKMM)	CSE31P5 (AKMM)	CSE31P9 (KMRR)	BREAK	CSE3122 (STS)	CSE31P8 (STS)
08/05/26	Friday	CSE3133 (RH)	CSE3136 (MKR)	CSE31P7 (MKR)	BREAK	MAT3131 (AHS)	
09/05/26	Saturday	CSE3134 (AKMM)	CSE31P5 (AKMM)	CSE31P9 (KMRR)	BREAK	CSE3122 (STS)	CSE31P8 (STS)
15/05/26	Friday	CSE3133 (RH)	CSE3136 (MKR)	CSE31P7 (MKR)	BREAK	MAT3131 (AHS)	

Date	Day	08:30 - 10:00	10:00 - 11:30	11:30 - 13:00	13:00 - 14:00	14:00 - 15:30	15:30 - 17:00
16/05/26	Saturday	CSE3134 (AKMM)	CSE31P5 (AKMM)	CSE31P9 (KMRR)	BREAK	CSE3122 (STS)	CSE31P8 (STS)
22/05/26	Friday	CSE3133 (RH)	CSE3136 (MKR)	CSE31P7 (MKR)	BREAK	MAT3131 (AHS)	
23/05/26	Saturday	CSE3134 (AKMM)	CSE31P5 (AKMM)	CSE31P9 (KMRR)	BREAK	CSE3122 (STS)	CSE31P8 (STS)
05/06/26	Friday	CSE3133 (RH)	CSE3136 (MKR)	CSE31P7 (MKR)	BREAK	MAT3131 (AHS)	
06/06/26	Saturday	CSE3134 (AKMM)	CSE31P5 (AKMM)	CSE31P9 (KMRR)	BREAK	CSE3122 (STS)	CSE31P8 (STS)
12/06/26	Friday	CSE3133 (RH)	CSE3136 (MKR)	CSE31P7 (MKR)	BREAK	MAT3131 (AHS)	
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19/06/26	Friday	CSE3133 (RH)	CSE3136 (MKR)	CSE31P7 (MKR)	BREAK	MAT3131 (AHS)	CSE31P7 (MKR)
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27/06/26	Saturday		CSE31P5 (AKMM)	CSE31P9 (KMRR)	BREAK		CSE31P8 (STS)
03/07/26	Friday	CSE3133 (RH)	CSE3136 (MKR)	CSE31P7 (MKR)	BREAK	MAT3131 (AHS)	CSE31P7 (MKR)
04/07/26	Saturday		CSE31P5 (AKMM)	CSE31P9 (KMRR)	BREAK		CSE31P8 (STS)
10/07/26	Friday	Review Class	Review Class	Review Class	BREAK	Review Class	Review Class
11/07/26	Saturday	Review Class	Review Class	Review Class	BREAK	Review Class	Review Class

N.B. For any changes in the schedule, concerned coordinator/class teachers are requested to inform the students and the Dean/Program Co-ordinator, School of Science and Technology, BOU in advance.

Course Code	Title	Number of Class	Course Teacher
MAT3131	Statistics and Probability	24	Prof. Dr. Anamul Haque Sajib (AHS)
CSE3122	Theory of Computation	16	Mr. Shah Md. Tanvir Siddique (STS)
CSE3133	Data and Telecommunication	24	Mr. Md. Rakib Hossen (RH)
CSE3134	Operating Systems	24	Prof. Dr. Abdul Kadar Muhammad Masum (AKMM)
CSE31P5	Operating System Lab	18	Prof. Dr. Abdul Kadar Muhammad Masum (AKMM)
CSE3136	Advanced Database Management System	24	Dr. Md Mostofa Kamal Rasel (MKR)
CSE31P7	Advanced Database Management System Lab	18	Dr. Md Mostofa Kamal Rasel (MKR)
CSE31P8	Object Oriented Programming II Lab	18	Mr. Shah Md. Tanvir Siddique (STS)
CSE31P9	Numerical Analysis Lab	18	Prof. Dr. K.M. Rezanur Rahman (KMRR)



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B. Sc in Computer Science and Engineering Program

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Academic Calendar

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Contact Person

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Month	Day & Date		Events	Exams
	Friday	Saturday		
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	13 (Holiday)	14	Holiday	
	20	21 (Holiday)	Holiday	
	27 (Assn.)	28 (Assn.)	First Assignment	
MARCH 2026	6	7		
	13 (CT)	14 (CT)		First Class Test
	20 (Holiday)	21 (Holiday)	Holiday	
	27 (Holiday)	28 (Holiday)	Holiday	
APRIL 2026	3	4		
	10 (Assn.)	11 (Assn.)	Second Assignment	
	17	18		
	24 (CT)	25 (CT)		Second Class Test
MAY 2026	1 (Holiday)	2	Holiday	
	8 (Assn.)	9 (Assn.)	Third Assignment	
	15	16		
	22	23		
	29 (Holiday)	30 (Holiday)	Holiday	

JUNE 2026	5	6		
	12	13		
	19	20		
	26 (Holiday)	27	Holiday	
JULY 2026	3	4 (LDC)	Last Day of Classes	
	10 (RC)	11 (RC)	Review Class	
	17 (SEFE)	18 (SEFE)		Semester-end Final Examination (Tentative) Admit Card Required - NO Admit, NO Exam
	24 (SEFE)	25 (SEFE)		
	31 (SEFE)			
		1 (SEFE)		
AUGUST 2026	7 (SEFE)	8 (SEFE)		

First Day of Classes (FDC)

Class Test (CT)

Assignment (Assn.)

Last Day of Classes (LDC)

Semester-end Final Examination (SEFE)

Review Class (RC)



Program Co-ordinator
School of Science and Technology
Bangladesh Open University



Dean
School of Science and Technology
Bangladesh Open University



B. Sc in Computer Science and Engineering Program

2020 - 2021 Session

241 Term Fourth Year First Semester

Class Routine

Date of Commencement: 06 March 2026

Study Center: Dhaka Regional Center

Contact Person

Prof. Dr. Mohammad Mamunur Rashid
Professor and Program Coordinator
School of Science and Technology
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Date	Day	08:30 - 10:00	10:00 - 11:30	11:30 - 13:00	13:00 - 14:00	14:00 - 15:30	15:30 - 17:00
06/03/26	Friday		CSE4132 (RH)	CSE41P4 (MH)	BREAK	CSE4137 (MHT)	CSE41P8 (MHT)
07/03/26	Saturday	CSE4135 (MK)	CSE4121 (MR)	CSE4133 (MR)	BREAK	CSE41P6 (MMR)	
13/03/26	Friday		CSE4132 (RH)	CSE41P4 (MH)	BREAK	CSE4137 (MHT)	CSE41P8 (MHT)
14/03/26	Saturday	CSE4135 (MK)	CSE4121 (MR)	CSE4133 (MR)	BREAK	CSE41P6 (MMR)	
03/04/26	Friday		CSE4132 (RH)	CSE41P4 (MH)	BREAK	CSE4137 (MHT)	CSE41P8 (MHT)
04/04/26	Saturday	CSE4135 (MK)	CSE4121 (MR)	CSE4133 (MR)	BREAK	CSE41P6 (MMR)	
10/04/26	Friday		CSE4132 (RH)	CSE41P4 (MH)	BREAK	CSE4137 (MHT)	CSE41P8 (MHT)
11/04/26	Saturday	CSE4135 (MK)	CSE4121 (MR)	CSE4133 (MR)	BREAK	CSE41P6 (MMR)	
17/04/26	Friday		CSE4132 (RH)	CSE41P4 (MH)	BREAK	CSE4137 (MHT)	CSE41P8 (MHT)
18/04/26	Saturday	CSE4135 (MK)	CSE4121 (MR)	CSE4133 (MR)	BREAK	CSE41P6 (MMR)	
24/04/26	Friday		CSE4132 (RH)	CSE41P4 (MH)	BREAK	CSE4137 (MHT)	CSE41P8 (MHT)
25/04/26	Saturday	CSE4135 (MK)	CSE4121 (MR)	CSE4133 (MR)	BREAK	CSE41P6 (MMR)	
02/05/26	Saturday	CSE4135 (MK)	CSE4121 (MR)	CSE4133 (MR)	BREAK	CSE41P6 (MMR)	
08/05/26	Friday		CSE4132 (RH)	CSE41P4 (MH)	BREAK	CSE4137 (MHT)	CSE41P8 (MHT)
09/05/26	Saturday	CSE4135 (MK)	CSE4121 (MR)	CSE4133 (MR)	BREAK	CSE41P6 (MMR)	
15/05/26	Friday		CSE4132 (RH)	CSE41P4 (MH)	BREAK	CSE4137 (MHT)	CSE41P8 (MHT)
16/05/26	Saturday	CSE4135 (MK)	CSE4121 (MR)	CSE4133 (MR)	BREAK	CSE41P6 (MMR)	
22/05/26	Friday		CSE4132 (RH)	CSE41P4 (MH)	BREAK	CSE4137 (MHT)	CSE41P8 (MHT)
23/05/26	Saturday	CSE4135 (MK)	CSE4121 (MR)	CSE4133 (MR)	BREAK	CSE41P6 (MMR)	
05/06/26	Friday		CSE4132 (RH)	CSE41P4 (MH)	BREAK	CSE4137 (MHT)	CSE41P8 (MHT)
06/06/26	Saturday	CSE4135 (MK)	CSE4121 (MR)	CSE4133 (MR)	BREAK	CSE41P6 (MMR)	
12/06/26	Friday		CSE4132 (RH)	CSE41P4 (MH)	BREAK	CSE4137 (MHT)	CSE41P8 (MHT)

Date	Day	08:30 - 10:00	10:00 - 11:30	11:30 - 13:00	13:00 - 14:00	14:00 - 15:30	15:30 - 17:00
13/06/26	Saturday	CSE4135 (MK)	CSE4121 (MR)	CSE4133 (MR)	BREAK	CSE41P6 (MMR)	
19/06/26	Friday		CSE4132 (RH)	CSE41P4 (MH)	BREAK	CSE4137 (MHT)	CSE41P8 (MHT)
20/06/26	Saturday	CSE4135 (MK)	CSE4121 (MR)	CSE4133 (MR)	BREAK	CSE41P6 (MMR)	
27/06/26	Saturday	CSE4135 (MK)	CSE4121 (MR)	CSE4133 (MR)	BREAK	CSE41P6 (MMR)	
03/07/26	Friday		CSE4132 (RH)	CSE41P4 (MH)	BREAK	CSE4137 (MHT)	CSE41P8 (MHT)
04/07/26	Saturday	CSE4135 (MK)	CSE4121 (MR)	CSE4133 (MR)	BREAK	CSE41P6 (MMR)	CSE41P6 (MMR)
10/07/26	Friday		CSE4132 (RH)	CSE41P4 (MH)	BREAK	CSE4137 (MHT)	CSE41P8 (MHT)
11/07/26	Saturday	CSE4135 (MK)		CSE4133 (MR)	BREAK	CSE41P6 (MMR)	CSE41P6 (MMR)
17/07/26	Friday	CSE4132 (RH)	CSE4132 (RH)		BREAK	CSE4137 (MHT)	CSE4137 (MHT)
18/07/26	Saturday	Review Class	Review Class	Review Class	BREAK	Review Class	Review Class
24/07/26	Friday	Review Class	Review Class	Review Class	BREAK	Review Class	Review Class

N.B. For any changes in the schedule, concerned coordinator/class teachers are requested to inform the students and the Dean/Program Co-ordinator, School of Science and Technology, BOU in advance.

Course Code	Title	Number of Class	Course Teacher
CSE4121	Professional Ethics and Cyber Law	16	Mr. Md. Moshir Rahman (MR)
CSE4132	Principles of Distributed Systems	24	Mr. Md. Rakib Hossen (RH)
CSE4133	Artificial Intelligence	24	Mr. Md. Moshir Rahman (MR)
CSE41P4	Artificial Intelligence Lab	10	Mr. Md. Mahmudul Hasan (MH)
CSE4135	Web Engineering	24	Mir Md Kawsur (MK)
CSE41P6	Web Engineering Lab	18	Prof. Dr. Mohammad Mamunur Rashid (MMR)
CSE4137	Computer Graphics and Multimedia System	24	Prof. Dr. Mehedi Hasan Talukder (MHT)
CSE41P8	Computer Graphics and Multimedia System Lab	10	Prof. Dr. Mehedi Hasan Talukder (MHT)



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B. Sc in Computer Science and Engineering Program

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241 Term Fourth Year First Semester

Academic Calendar

Date of Commencement: 06 March 2026

Study Center: Dhaka Regional Center

Contact Person

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School of Science and Technology
Bangladesh Open University
Phone/Whatsapp: 01716115139
email:mamunur@bou.ac.bd

Month	Day & Date		Events	Exams
	Friday	Saturday		
MARCH 2026	6 (FDC)	7	First Day of Classes	
	13	14		
	20 (Holiday)	21 (Holiday)	Holiday	
	27 (Holiday)	28 (Holiday)	Holiday	
APRIL 2026	3	4		
	10 (Assn.)	11 (Assn.)	First Assignment	
	17	18		
	24 (CT)	25 (CT)		First Class Test
MAY 2026	1 (Holiday)	2	Holiday	
	8 (Assn.)	9 (Assn.)	Second Assignment	
	15	16		
	22 (CT)	23 (CT)		Second Class Test
	29 (Holiday)	30 (Holiday)	Holiday	
JUNE 2026	5	6		
	12 (Assn.)	13 (Assn.)	Third Assignment	
	19	20		
	26 (Holiday)	27	Holiday	

JULY 2026	3	4		
	10	11		
	17 (LDC)	18 (RC)	Last Day of Classes, Review Class	
	24 (RC)	25	Review Class	
	31 (SEFE)			Semester-end Final Examination (Tentative) Admit Card Required - NO Admit, NO Exam
		1 (SEFE)		
AUGUST 2026	7 (SEFE)	8 (SEFE)		
	14 (SEFE)	15 (SEFE)		
	21 (SEFE)	22 (SEFE)		

First Day of Classes (FDC)

Class Test (CT)

Assignment (Assn.)

Last Day of Classes (LDC)

Semester-end Final Examination (SEFE)

Review Class (RC)



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