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Department of Computer Science and Engineering

University of Dhaka - A Leading Academic Institution in Bangladesh



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Fall 2025 Registration Now Open

Registration for Fall 2025 semester is now open for CSE students. Please log in to the student portal to register for courses.

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Annual Tech Symposium

Conference June 20, 2025
10:00 AM - 4:00 PM
Main Auditorium

Join us for a day of cutting-edge technology discussions, demos, and networking opportunities with industry...

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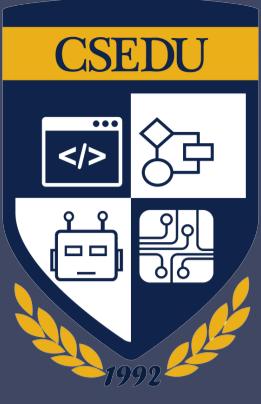
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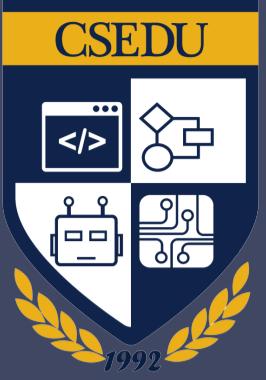
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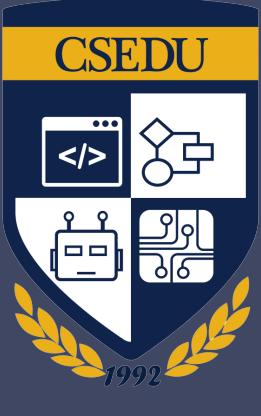
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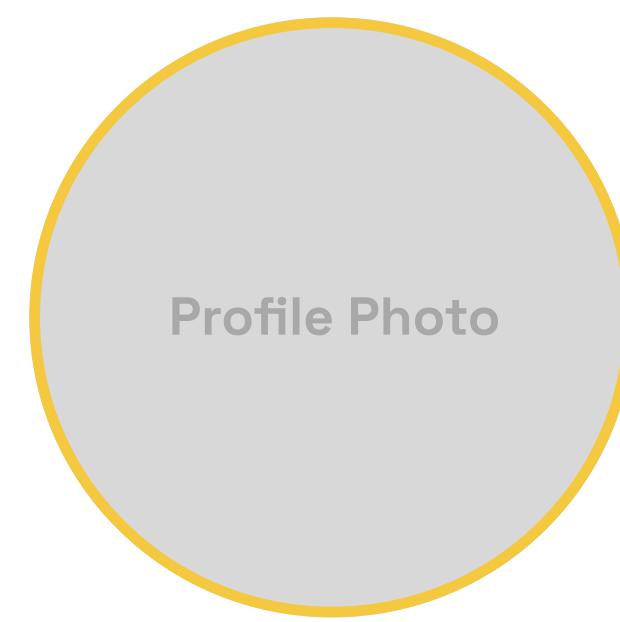
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**Mahiya Rahman**Undergraduate Student
3rd Year 2nd Semester[Edit](#)[Settings](#)[Schedules ▾](#)[Sign Out](#)

Weekly Activities

Mon.	Tue.	Wed.	Thu.	Fri.	Sat.	Sun.
Jan 13 <small>Academic calendar Semester begins Academic calendar Week 1</small>	14 <small>Academic calendar Week 2</small>	15 <small>CLASS 2 Ex: Intro discussion</small> <small>CLASS 1 Ex: Intro discussion</small> <small>CLASS 4 Ex: Intro discussion</small>	16	17 <small>CLASS 3 Ex: Intro discussion</small>	18	19 <small>CLASS 1 Draft: Blog post</small> <small>CLASS 2 Collage project</small>
20 <small>Academic calendar Week 2</small>	21 <small>Academic calendar Week 3</small>	22 <small>CLASS 2 Assign groups</small>	23	24 <small>CLASS 3 Draft: Photo series</small>	25	26 <small>CLASS 2 Ex: Brainstorm doc</small> <small>CLASS 4 Essay draft</small>
27 <small>Academic calendar Week 3</small>	28 <small>Academic calendar Week 4</small>	29 <small>CLASS 2 Ex: Discussion post</small>	30	31 <small>CLASS 3 Revision: Photo series</small>	FEB 1	2
3 <small>Academic calendar Week 4</small>	4	5	6	7	8	9

Current Semester Courses

CSE 2101 - Data Structure and Algorithms
Easy 3 Credits
3rd Year 2nd Semester
Instructor: Dr. Ahmed Khan

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Your Grades

Semester	Course Code	Course Name	Credits	Grade	GPA
1-2	EEE 1202	Circuit Theory	3	A+	4
2-1	CSE2101	Data Structures and Algorithms	3	B+	3.3
2-2	EEE 2211	Electrical Machines	3	A-	3.7
2-2	CSE 2203	Computer Organization and Architecture	2	F	2.0
3-1	CSE 3107	Operating Systems	4	B	3.0



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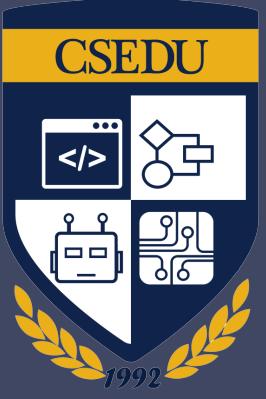
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Dr. Ahmed Khan

Faculty CSE

Professor

Artificial Intelligence, Machine Learning, Deep Learning
+ 1**Dr. Ahmed Khan**

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Professor

Artificial Intelligence, Machine Learning, Deep Learning
+ 1**Dr. Ahmed Khan**

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Dr. Ahmed Khan

Faculty Computer Science and Engineering**Professor****Email:** ahmed.khan@cs.du.ac.bd **Phone:** +8801234567890**Office Hours:** Monday - Thursday: 2:00 PM - 4:00 PM**Office:** Room 301, Mokarrom Bhaban,
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Publications

- Khan, A., et al. (2023). Advances in Deep Learning for Natural Language Processing. *IEEE Transactions on AI*.
- Khan, A., Rahman, S. (2022). Neural Networks for Climate Prediction. *Nature Machine Intelligence*.
- Khan, A., et al. (2021). Reinforcement Learning in Healthcare. *Journal of AI in Medicine*.
- Khan, A., et al. (2020). Explainable AI for Critical Systems. *ACM Conference on AI Safety*.



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About

Dr. Ahmed Khan is a Professor of Computer Science and Engineering with over 15 years of experience in AI research. He leads the university's Machine Learning Lab and has published in top-tier conferences and journals.

Education

- Ph.D. in CS/IT, MIT, 2008
- M.Sc. in Computer Science, Stanford University, 2004
- B.Sc. in Computer Science and Engineering, University of Dhaka, 2002



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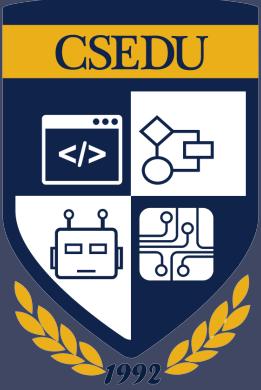
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Fill out the form below to request a meeting with Dr. Ahmed Khan

Your Name**Your Email****Preferred Date** **Preferred Time** **The Purpose of the Meeting**

Please select the purpose of the meeting request

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June 20, 2025
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Join us for a day of cutting-edge technology discussions, demos, and networking opportunities with industry...

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An advance program focusing on specialized area of computer science for students seeking to enhance their expertise..

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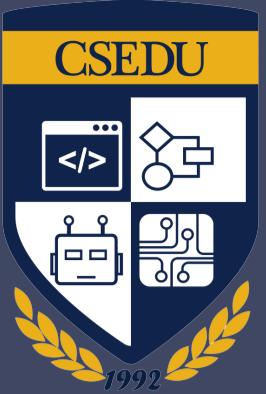
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Fee Structure

Tuition Fee - Summer 2025

Pending

ብ 10,000

Deadline: June 19

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Lab Fee - Summer 2025

Paid

ብ 2,000

Deadline: June 19

Paid On: June 10

Seminar Fee - Summer 2025

Overdue

ብ 500

Deadline: June 13



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Lab Equipments

Projects

Awards & Grants

Lab Equipments Booking

High Performance Computing Cluster Academic

Advance Computing System for Research

Location : Lab 101

3D Printer

Industrial 3D Printer

Location : Lab 102

Booked

Microscope

Digital Microscope with Image Processing

Location : Lab 302

Maintenance

Select Equipment

Start Time

End Time

Select date

Mon, Aug 17

August 2025

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Close

Cancel OK

Purpose of booking

Book Equipment

Pending Approvals

High Performance Computing Cluster

Academic

March 1st, 2025 - 12:00 PM

Research Project

Approve

Reject



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AI in Healthcare

[Ongoing](#)**Year:** 2025**Topic:** Artificial Intelligence**Supervisor:** Dr. Ahmed Khan**Team:** Mahiya, Meem, Mamta**Date:** June 19[View Abstract](#)

Blockchain Security

[Completed](#)**Year:** 2025**Topic:** Cybersecurity**Supervisor:** Dr. Ahmed Khan**Team:** Mahiya, Meem, Mamta**Date:** June 19[View Abstract](#)

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Year: 2025**Topic:** Artificial Intelligence**Supervisor:** Dr. Ahmed Khan**Recipient:** John Smith**Award for outstanding research contribution**ApproveReject

Innovation Grant

Research

Approved

Year: 2025**Topic:** Artificial Intelligence**Supervisor:** Dr. Ahmed Khan**Recipient:** John Smith**Award for outstanding research contribution**

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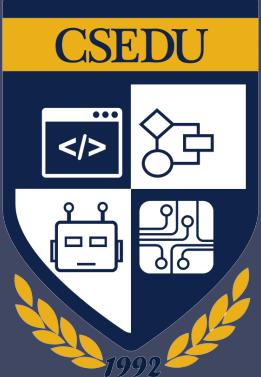
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Weekly Class Schedule

View and filter class schedules by batch, semester, and room.

Batch	Semester	Room
All Batches	All Semesters	All Rooms

Course Code	Course Title	Batch	Semester	Room	Day	Time	Instructor
CSE101	Introduction to Computer Science	27	1	301	Monday	09:00 - 10:30	Dr. John Smith
CSE201	Data Structures	28	2	302	Tuesday	11:00 - 12:30	Dr. Sarah Johnson
CSE301	Database Systems	29	3	303	Wednesday	14:00 - 15:30	Dr. Michael Brown
CSE401	Artificial Intelligence	30	4	304	Thursday	09:00 - 10:30	Dr. Emily Davis
CSE501	Machine Learning	31	5	305	Friday	11:00 - 12:30	Dr. Robert Wilson
CSE601	Computer Networks	27	6	301	Monday	14:00 - 15:30	Dr. Jennifer Lee
CSE701	Advanced Algorithms	28	7	302	Tuesday	14:00 - 15:30	Dr. David Wilson
CSE801	Thesis	29	8	303	Wednesday	09:00 - 10:30	Dr. Lisa Johnson
CSE102	Programming Fundamentals	30	1	304	Thursday	11:00 - 12:30	Dr. Mark Thompson
CSE202	Object Oriented Programming	31	2	305	Friday	14:00 - 15:30	Dr. Anna Davis



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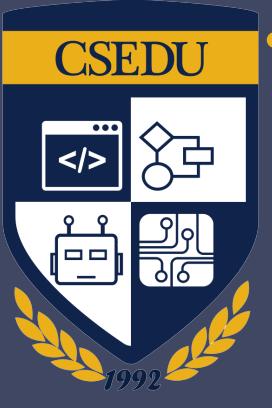
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Capacity: 40 people

Facilities: Projector, Whiteboard

[Book Room](#)

Available Slots

Sunday9:00 - 10:00
14:00 - 16:00**Monday**9:00 - 10:00
14:00 - 16:00**Tuesday**9:00 - 10:00
14:00 - 16:00**Wednesday**9:00 - 10:00
14:00 - 16:00**Thursday**9:00 - 10:00
14:00 - 16:00**Room 302**

Capacity: 40 people

Facilities: Projector, Whiteboard

[Book Room](#)

Available Slots

Sunday9:00 - 10:00
14:00 - 16:00**Monday**9:00 - 10:00
14:00 - 16:00**Tuesday**9:00 - 10:00
14:00 - 16:00**Wednesday**9:00 - 10:00
14:00 - 16:00**Thursday**9:00 - 10:00
14:00 - 16:00**Room 303**

Capacity: 40 people

Facilities: Projector, Whiteboard

[Book Room](#)

Available Slots

Sunday9:00 - 10:00
14:00 - 16:00**Monday**9:00 - 10:00
14:00 - 16:00**Tuesday**9:00 - 10:00
14:00 - 16:00**Wednesday**9:00 - 10:00
14:00 - 16:00**Thursday**9:00 - 10:00
14:00 - 16:00[Cancel](#)[Submit Request](#)

Book Room No 301

Name**Email****Purpose****Date**

June 2024 >

SUN	MON	TUE	WED	THU	FRI	SAT
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

Ends

8:00 AM PM

Number of Attendees
Maximum capacity: 40**Start time** @**End time** @

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Room Booking Approval

Review or Approve or Reject Room Booking Request

Pending Room Booking Request

Room	Requested By	Purpose	Date & Time	Request Date	Action
302	DR. ABC	Lab	3:00pm to 5:00pm 03-04-25	3:00pm to 5:00pm 02-04-25	Approve Reject
302	DR. XYZ	Workshop	3:00pm to 5:00pm 03-04-25	3:00pm to 5:00pm 01-04-25	Approve Reject

All Booking Request

Room	Requested By	Purpose	Date	Status	Time
301	Dr. Ahmed	Circuit Theory	03-03-2025	Pending	3:00PM to 5:00PM
302	Dr. Ahmed	Data Structures and Algorithms	03-03-2025	Rejected	2:00PM to 5:00PM
301	Dr. Ahmed	Electrical Machines	03-03-2025	Approved	10:00AM to 3:00PM
303	Dr. Ahmed	Computer Organization and Architecture	03-03-2025	Rejected	12:00PM to 5:00PM
304	Dr. Ahmed	Operating Systems	03-03-2025	Approved	3:00PM to 5:00PM



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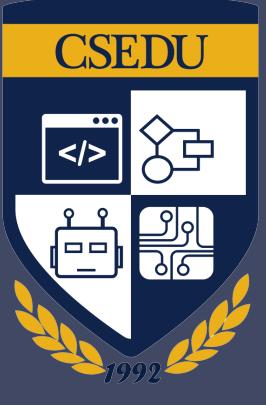
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University Meetings

View upcoming meetings and events across departments, faculty, and student organizations.

[Type ▾](#)[dd/mm/yyyy](#)

5 meetings found

[List View](#)[Calendar View](#)

14:00 Faculty Senate Meetings Faculty

Admin Building, Conference Room A

Dr. Ahmed Khan, Faculty Senate Chair

14:00 Faculty Senate Meetings Faculty

Admin Building, Conference Room A

Dr. Ahmed Khan, Faculty Senate Chair

14:00 Faculty Senate Meetings Student

Student Center, Meeting Room B

Dr. Ahmed Khan, Faculty Senate Chair

14:00 Faculty Senate Meetings Faculty

[Register](#)

Admin Building, Conference Room A

Dr. Ahmed Khan, Faculty Senate Chair

14:00 Faculty Senate Meetings Faculty

Admin Building, Conference Room A

Dr. Ahmed Khan, Faculty Senate Chair



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University Meetings

View upcoming meetings and events across departments, faculty, and student organizations.

[Type](#)[dd/mm/yyyy](#)[Search by title, description...](#)

5 meetings found

[List View](#)[Calendar View](#)

Sunday, June 8, 2025

14:00 Faculty Senate Meetings

[Faculty](#)

Admin Building, Conference Room A

Dr. Ahmed Khan, Faculty Senate Chair

Sunday, June 8, 2025

14:00 Faculty Senate Meetings

[Student](#)

Student Center, Meeting Room B

Dr. Ahmed Khan, Faculty Senate Chair

Sunday, June 8, 2025

14:00 Faculty Senate Meetings

[Faculty](#)

Student Center, Meeting Room B

Dr. Ahmed Khan, Faculty Senate Chair

Sunday, June 8, 2025

14:00 Faculty Senate Meetings

[Student](#)

Student Center, Meeting Room B

Dr. Ahmed Khan, Faculty Senate Chair



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<p>Programming Basics</p> <p>CSE101 - Introduction to Computer Science</p> <p>Batch 31</p> <p>Semester 1</p> <p>Write a simple program to demonstrate basic programming concepts</p> <p>Deadline: Jun 20, 2025 11:59 PM</p> <p>45 submissions</p> <p>Created by: Dr. John Smith</p> <p>View Details</p>	<p>Linked List Implementation</p> <p>CSE201 - Data Structures</p> <p>Batch 31</p> <p>Semester 1</p> <p>Implement a doubly linked list with all basic operations</p> <p>Deadline: Jun 20, 2025 11:59 PM</p> <p>45 submissions</p> <p>Created by: Dr. John Smith</p> <p>View Details</p>	<p>SQL Query Assignment</p> <p>CSE301 Database Systems</p> <p>Batch 31</p> <p>Semester 1</p> <p>Write complex SQL queries for the given database schema</p> <p>Deadline: Jun 18, 2025 11:59 PM</p> <p>45 submissions</p> <p>Created by: Dr. John Smith</p> <p>View Details</p>	<p>Programming Basics</p> <p>CSE101 - Introduction to Computer Science</p> <p>Batch 31</p> <p>Semester 1</p> <p>Write a simple program to demonstrate basic programming concepts</p> <p>Deadline: Jun 20, 2025 11:59 PM</p> <p>45 submissions</p> <p>Created by: Dr. John Smith</p> <p>View Details</p>	<p>Linear Regression Model</p> <p>CSE501 Machine Learning</p> <p>Batch 31</p> <p>Semester 1</p> <p>Build a linear regression model for the provided dataset</p> <p>Deadline: Jun 20, 2025 11:59 PM</p> <p>40 submissions</p> <p>Created by: Dr. John Smith</p> <p>View Details</p>	<p>Linear Regression Model</p> <p>CSE501 Machine Learning</p> <p>Batch 31</p> <p>Semester 1</p> <p>Build a linear regression model for the provided dataset</p> <p>Deadline: Jun 15, 2025 11:59 PM</p> <p>45 submissions</p> <p>Created by: Dr. John Smith</p> <p>View Details</p>
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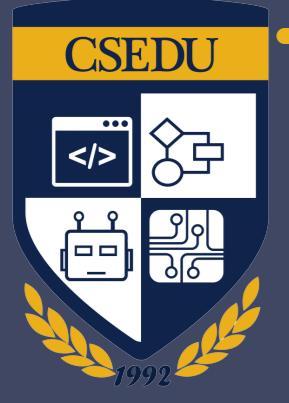
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Programming Basics

Course:

CSE101 - Introduction to Computer Science

Batch:

Batch 31

Semester:

Semester 1

Deadline:

Jun 20, 2025 11:59 PM

Total Marks:

20

Created By:

Dr. John Smith

Submissions:

45

Description:

Write a simple program to demonstrate basic programming concepts

Submit Assignment**Upload Files**

Choose files No file chosen

Comments

Add any comments about your submission

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Exam Timetables

View and filter exam schedules by batch, semester, course, and room.

Filter Exam Timetables

Batch	Semester	Course	Room
All Batches	All Semester	All Courses	All Rooms

Course	Batch	Semester	Type	Date	Time	Room	Invigilator
CSE101	Batch 31	1	Midterm	Jul 15	10:00	301	Dr. John
CSE201	Batch 31	2	Final	Jul 15	10:00	401	Dr. Emily
CSE301	Batch 31	3	Midterm	Jul 15	10:00	401	Dr. David
CSE401	Batch 31	4	Final	Jul 16	10:00	401	Dr. Lisa
CSE501	Batch 31	5	Midterm	Jul 16	10:00	401	Dr. Lisa
CSE601	Batch 32	6	Final	Jul 16	10:00	401	Dr. David
CSE701	Batch 32	7	Midterm	Jul 16	10:00	401	Dr. Lisa
CSE801	Batch 32	8	Final	Aug 16	10:00	401	Dr. David
CSE901	Batch 32	8	Midterm	Aug 16	10:00	401	Dr. Lisa



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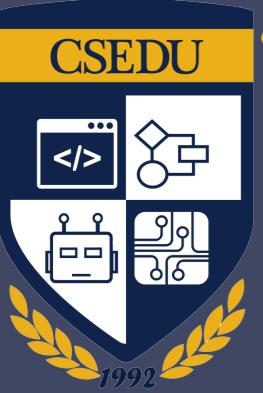
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Assignment Title

Course

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Batch

 Select Batch ▾

Semester

 Select Semester ▾

Deadline

 dd/mm/yyyy, --:-- --

Total Marks

Created By

Description

Cancel

Create Assignment



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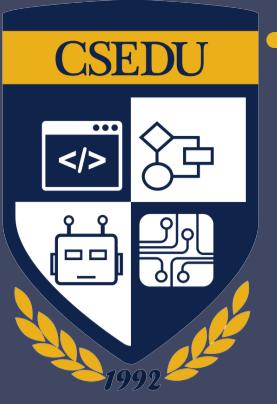
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University of Dhaka
Shahbag
Dhaka, Bangladesh
Postal Code: 1000

office@cse.du.ac.bd
 +8801234567890

Department Contacts

- Admission Office
admission@cse.du.ac.bd
+8801234567890
- Financial Aid
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