

**American International University-Bangladesh**  
**Department of Computer Science**

**Notice**

**Registration Spring 2025-2026**

**BSCS Research-Based Thesis/BSCS Project-Based Thesis/Software Project I/ Software Project II/ MSCS**

**Thesis /MSCS Thesis Cont.**

This is to notify, the students of BSc in CSE/CS/SE/CSSE/CIS who intend to take official BSCS Research-Based Thesis/BSCS Project-Based Thesis /Software Project I/Software Project II and the students of MSCS who intend to take official MSCS Thesis/MSCS Thesis Cont. in **Spring 2025-2026** must follow the below instructions.

\*\*\*Pre-Requisites for BSCS Research-Based Thesis/BSCS Project-Based Thesis/Software Project I/ Software Project II/ MSCS Thesis /MSCS Thesis Cont.:

Type	Pre-Requisites	
<b>Software Project I:</b>	70 credits must be completed.	
<b>Software Project II:</b>	Software Project I must be completed.	
<b>BSCS Research-Based Thesis/BSCS Project-Based Thesis:</b>	Research Methodology course and 100 credits must be completed.	
	<b>Total Credits Allowed</b>	<b>Course Combination Allowed</b>
	12 credits	Only 9 credit regular courses with thesis
<b>MSCS Thesis &amp; MSCS Thesis Continued:</b>	Contact Supervisor.	

**Registration Period: Registration will remain open until the Final Registration period ends.**

\*\*\*Thesis Types:

- Research-Based BSCS Thesis:** Focuses on solving a specific research problem or exploring a novel idea in computer science. Involves academic inquiry, hypothesis testing, and scholarly contribution. May include practical coding and implementation to validate theoretical findings.
- Project-Based BSCS Thesis:** Focuses on developing and implementing a tangible software system, tool, or application. Emphasizes solving practical concerns in computer science through project management, design, coding, and testing.
- Software Project (SP) [BSCS]:** Similar to Project-Based Thesis, focusing on practical software development and implementation. Applicable for students from SE/CSSE/CIS if any.
- Thesis [MSCS]:** Advanced research work in computer science, requiring significant academic inquiry and contribution.
- Thesis Continued [MSCS]:** Continuation of MSCS Thesis work, requiring ongoing research and development.

\*\*\*Important Instructions:

- For Research-Based Thesis [BSCS], Thesis [MSCS], and Thesis Continued [MSCS]:** Students need to contact their Supervisor with the necessary information (Title/Topic, Domain, Description, and details of group members - ID, Name, Email, Grade by Semester in PDF) before or within the registration period. **The Department will collect the relevant data from the Supervisors as per departmental policy.** Registration will only be done after the Supervisor has provided the data and if the data meets the registration pre-requisites.
- For Project-Based Thesis [BSCS] and Software Project (SP) [BSCS]:** Students need to fill out the specific form. Before submitting the form, students must follow the instructions given in the form description.

**Form Link:** <https://forms.office.com/r/Z5mcnKwm4y>

\*\*\*Note:

- If any student has issues related to **Probation, Document Block, Due Balance, Incomplete Grade, Readmission, etc.**, their registration cannot be completed unless the student takes clearance from the designated office according to the issue they have. They should also submit the acknowledgment form to **info@cs.aiub.edu**. Please advise your group members accordingly. Ensure timely submission to avoid complications. The Department is not responsible for delays due to missing data.