

## Student Project or Thesis Topic Selection

Google Forms <forms-receipts-noreply@google.com>
To: toasean.csecu@gmail.com

Fri. Aug 22, 2025 at 2:29 AM

Thanks for filling out Student Project or Thesis Topic Selection

Here's what was received.

Academic Semester \*

Edit response

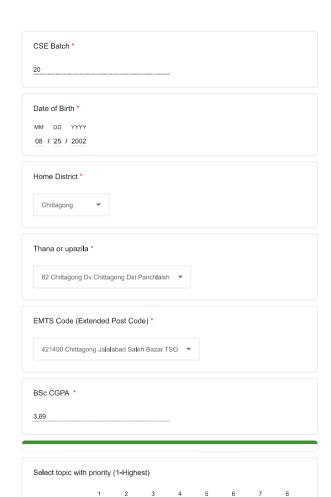
## Student Project or Thesis Topic Selection

Department of Computer Science & Engineering, University of Chittagong. The deadline: Thursday 21 August 2025, 11.59pm.

Your email (toasean,csecu@gmail.com) was recorded when you submitted this form,

Student ID *
20701051
Full Name *
Toasean Elmah Tasean
Father's Name *
Md. Shahidullah Meah

$\circ$	181
0	2nd
0	3rd
0	4th
0	5th
0	6th
•	7th
0	8th
0	other
Ses	sion *
0	2022-2023
0	2021-2022
0	2020-2021
•	2019-2020
$\circ$	2018-2019
$\circ$	2017-2018
0	2016-2017
0	2015-2016
0	2014-2015
0	Option 8
Pho	ne number *



Data Science (Data Mining & Analytics, Information Retrieval; Bio- informatics, Crisis Informatics, Simulation & Modeling)	0	0	0	0	•	0	0	0	(
Natural Language Processing (Information Access, TTS, Speech Recognition, OCR, Sentiment Analysis, Text Classification, Text Summarization)	0	0	0	0	0	•	0	0	(
Semantic Web (Ontology Alignment and Instance Matching)	0	•	0	0	0	0	0	0	(
Image Processing (image understanding & retrieval, biomedical imaging, Hyperspectral & LiDAR data processing: land cover classification, land map generation)	0	0	0	0	0	0	0	•	(
Computer Vison (object detection & recognition, pedestrian tracking, facial expression recognition,	0	0	0	0	0	0	•	0	(

augmented reality)									
Computer Networking	0	0	0	0	0	0	0	0	(
Wireless Tech, (WSN, Future Internet, Smart City, IoT, Communication Network & SDN/NFV, Next Generation Wireless Network, Mobile Communication)	0	0	0	0	0	0	0	0	(
Industry 4 (IoT, Pervasive Computing, Cyber Physical System)	0	0	0	0	0	0	0	0	(
Cloud & Distributed Computing	0	0	0	0	0	0	0	0	(
Software Engineering	0	0	0	0	0	0	0	0	(
Robotics & Human- Computer Interaction	0	0	0	0	0	0	0	0	(
Intelligent Decision Technologies	0	0	•	0	0	0	0	0	(
Machine Learning	0	0	0	0	0	0	0	0	(
Green & Sustainable Computing (ICT for Green, Green ICT, Green SLA, ICT Applications)	0	0	0	0	0	0	0	0	(
Formal Methods (Specification &	0	$\circ$	0	0	0	0	0	0	(

Verification of Software Models)									
Security & Privacy	0	0	0	0	0	0	0	0	(
Big Data & Knowledge Engineering	0	0	0	•	0	0	0	0	(
Explainable AI (DNN Transparency, Learning Semantic Graphs, Generations of Explanation, Bias Understanding and Fairness, and Shapely Additive Explanations)	•	0	0	0	0	0	0	0	(

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