



Toasean Elmah Tasean <toasean.csecu@gmail.com>

## Student Project or Thesis Topic Selection

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To: toasean.csecu@gmail.com

Fri, Aug 22, 2025 at 2:29 AM

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## 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](mailto: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

Academic Semester \*

- ☐ 1st
- ☐ 2nd
- ☐ 3rd
- ☐ 4th
- ☐ 5th
- ☐ 6th
- ☒ 7th
- ☐ 8th
- ☐ other

Session \*

- ☐ 2022-2023
- ☐ 2021-2022
- ☐ 2020-2021
- ☒ 2019-2020
- ☐ 2018-2019
- ☐ 2017-2018
- ☐ 2016-2017
- ☐ 2015-2016
- ☐ 2014-2015
- ☐ Option 8

Phone number \*

1885228828

CSE Batch \*

20

Date of Birth \*

MM DD YYYY

08 / 25 / 2002

Home District \*

Chittagong

Thana or upazila \*

82 Chittagong Dv Chittagong Dst Panchlaish

EMTS Code (Extended Post Code) \*

421400 Chittagong Jalalabad Saleh Bazar TSO

BSc CGPA \*

3.69

Select topic with priority (1-Highest)

1 2 3 4 5 6 7 8

Data Science  
(Data Mining &  
Analytics,  
Information  
Retrieval, Bio-  
informatics, Crisis  
Informatics,  
Simulation &  
Modeling)



Natural  
Language  
Processing  
(Information  
Access, TTS,  
Speech  
Recognition,  
OCR, Sentiment  
Analysis, Text  
Classification,  
Text  
Summarization)



Semantic Web  
(Ontology  
Alignment and  
Instance  
Matching)



Image  
Processing  
(image  
understanding &  
retrieval,  
biomedical  
imaging,  
Hyperspectral &  
LiDAR data  
processing: land  
cover  
classification,  
land map  
generation)



Computer Vision  
(object detection  
& recognition,  
pedestrian  
tracking, facial  
expression  
recognition,



[illegible]

Verification of  
Software  
Models)

Security &  
Privacy

☐☐☐☐☐☐☐☐☐☐

Big Data &  
Knowledge  
Engineering

☐☐☐☒☐☐☐☐☐☐

Explainable AI  
(DNN

Transparency,  
Learning  
Semantic  
Graphs,

Generations of  
Explanation,

☒☐☐☐☐☐☐☐☐☐

Bias  
Understanding  
and Fairness,  
and Shapely

Additive

Explanations)

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