



MD. MAMUN HOSSAIN

Lecturer

Department of Civil Engineering
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EDUCATION

MASTER OF SCIENCE IN CIVIL ENGINEERING (PURSUING),

Chittagong University of Engineering and Technology (CUET), Chittagong

BACHELOR OF SCIENCE IN CIVIL ENGINEERING (B.Sc.)

Chittagong University of Engineering and Technology (CUET), Chittagong

Year of Completion: March, 2017

HIGHER SECONDARY SCHOOL CERTIFICATE (HSC)

Science

Cambrian College, Dhaka

Year of Completion: July, 2011

Dakhil Examination

Science

Hasa Fazil Degree Madrasah, Faridgonj

Year of Completion: May, 2009

WORK HISTORY

September 10, 2017-Present	: Lecturer Department of Civil Engineering CUET
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TECHNICAL SKILLS

OPERATING SYSTEM	: Windows, Android, iOS
APPLICATION	: MS Word, Excel, Power Point, Origin pro 8
SOFTWARES	: AUTOCAD 2D and 3D, STAAD Pro , CSI ETABS, SOLIDWORKS, ANSYS (BEGINNER LEVEL), SKETCHUP, ADOBE PHOTOSHOP

LANGUAGE

LANGUAGE	: Bengali, English
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CONDUCTED COURSES

UNDERGRADUATE LEVEL	: <ol style="list-style-type: none">1. CE-451 : Environmental Engineering-II2. CE-353 : water supply, water quality & treatment and wastewater engineering3. CE-352 : Environmental Engineering (Sessional-I)4. CE-283 : Mechanics of Solids-I5. CE-122 : Civil Engineering Drawing
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TRAINING AND WORKSHOPS

- Participation in the workshop on “Research Methodology” organized by Department of Disaster & Environmental Engineering, CUET (2018)
- Participation in the workshop on “Earthquake, vulnerability assessment and seismic design in Bangladesh” organized by Institute of Engineers Bangladesh (IEB), Chittagong and Institute of Earthquake Engineering Research (IEER), CUET (2015)

ONGOING RESEARCH WORKS

Development of an empirical equation to calculate the distortion-induced stress in a Curve Twin-I Girder Composite Bridge.

RESEARCH & PUBLICATION

M. Hossain* and M.B. Zisan, 2016. “Parametric Study on Live-Load Distribution in Lateral Direction of a Skew Composite Bridge”. *ICACE-2016*, Sayaman Beach Resort, Cox’s Bazar, Chittagong

M. Hossain* and M.B. Zisan, 2018. “Analysis of Distortion-Induced Stress and Retrofitting Technique of Curved Twin I-Girder Composite Bridge”. *Arab J Sci & Eng*, <https://doi.org/10.1007/s13369-018-3429-2>

ACHIEVEMENTS

- Merit award from CUET Ex-Student Association
- Sonali Bank Scholarship for HSC examination
- Ambiya Yonus Foundation Scholarship for SSC examination

PERSONAL INFORMATION

Father’s Name	: Abdul Kaiyum
Mother’s Name	: Zakia Begum
Contact Address	: Department of Civil Engineering, 2 nd Floor, CUET, Chittagong-4349, Bangladesh
Religion	: Islam
Marital Status	: Unmarried
Blood Group	: O(+ve)
Height	: 5’-8”

REFERENCES

Dr. Md. Abdur Rahman Bhuiyan

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Department of CE
Chittagong University of Engineering and Technology, Chittagong - 4349
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Md. Basir Zisan

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I, **MD. MAMUN HOSSAIN** hereby declare that the information given above is true to the best of my knowledge with name date place.



Md. Mamun Hossain