

Dr. Hashmi Syed Suhel Ahmed



Mobile:993084157,

Phone,

E-Mail: suhelahmed[at]mit.asia

Academic Credentials

Class/ Degree	Specialization	Institution	University	Year	%/CGPA	Class
Ph.D.	Civil - Structure	IIT Bombay, Mumbai.	IIT Bombay, Mumbai.	2018	NA	NA
M.E./ M. Tech	Civil - Structure	NIT Warangal	NIT Warangal	2011	8.69 (CGPA)	First class
B.E./ B. Tech	Civil Engineering)	SRTMU Nanded	SRTMU Nanded	2008	73.06 %	Distinction

Overall Industrial Experience

Sr. No.	Name of the Industry	Post Held	Period
01	Kirby Building System India Limited	PG-Graduate Engineer Trainee-Designs	01 Year

Overall Teaching Experience

Sr. No.	Name of the Institute	Post Held	Period
01	Marathwada Institute of Technology, Aurangabad	Assistant Professor	19-01-2018 to 28-09-2022
02	Maharashtra Institute of Technology, Aurangabad	Assistant Professor	28-09-2022 to till date

Membership of Professional Bodies

Indian Geotechnical Society lifetime membership number-LM4634

STTP/FDP/Industrial Training/Seminar/Workshop/Conference Organized

One Week online STTP on “ABAQUS for Beginners (Introduction with Hands-on)” (28 March- 01 April 2022) at MIT Aurangabad.

STTP/FDP/Industrial Training/Seminar/Workshop/Conference Attended

Hashmi, S. A., Subhamoy, S., and Ghosh, S. (2017). Prediction of the buckling strength of cfs members with local geometric imperfection using stochastic kriging. In The Twelfth International Conference on Structural Safety and Reliability, Vienna, Austria.

Awards and Recognition

Graduate Teaching Assistant Scholarship, MHRD (GoI), NIT Warangal (2019-2011).
Scholarship for doctoral studies; Honorarium for FOSSEE project (2016) at IIT Bombay.

Reviewer/ Editor of journals/books

Reviewer: ASCE journal (Journal of Structural Design and Construction Practice)

List of Research Publications / Books

Papers in International Journal

- Ahmed, H., Ghosh, S., and Mangal, M. (2017). Probabilistic estimation of the buckling strength of a cfs lipped-channel section with type 1 imperfection. *Thin-Walled Structures*, 119, 447-456, doi: 10.1016/j.tws.2017.07.001.
- Hashmi S. S. Ahmed, Khushbu G, Anbarasu M and Ather Khan (2024). Design of web-stiffened lipped channel beams experiencing distortional global interaction by direct strength method. *Structural Engineering and Mechanics*, 90(2), 117-125, doi:10.12989/sem.2024.90.2.117.

Papers in International Conference Proceedings

Hashmi, S. A., Subhamoy, S., and Ghosh, S. (2017). Prediction of the buckling strength of cfs members with local geometric imperfection using stochastic kriging. In The Twelfth International Conference on Structural Safety and Reliability, Vienna, Austria.

Personal Details

Date of Birth: 10 May 1985

Corresponding Address: Civil Engineering Department, MIT Chhatrapati Sambhajinagar

Permanent Address:

E-mail (other): suhelahmed.hashmi@mit.asia