

## CURRICULUM VITA

1. **Name:** Abdul M Choudhury, Ph.D.

2. **Education:**

Degree	Discipline	Institution	Year
Ph.D.	Civil Engineering (Structural Engineering)	Indian Institute of Technology (IIT) Guwahati, India	2010
M. Sc. Engineering	Building Engineering	Aligarh Muslim University (AMU), India	1993
B.E. (Civil)	Civil engineering	VRCE, (Presently VNIT) Nagpur, India	1988

3. **Academic Experience:**

Institution	Rank	Title	Dates	Full Time or Part Time
Prairie View A&M University	Lecturer	Civil	Jan, 2018 to till date	FT
Prairie View A&M University	Adjunct Assistant Professor	Adjunct Assistant Professor	June 2015-Jan 2018	FT
National Institute of Technology (NIT), Silchar, India	Associate Professor	Associate Professor	2013-Nov 2014	FT
National Institute of Technology (NIT), Silchar, India	Assistant Professor	Assistant Professor	2009-2013	FT
National Institute of Technology (NIT), Silchar, India	Senior Lecturer	Senior Lecturer	2004-2009	FT
National Institute of Technology (NIT), Silchar, India	Lecturer	Lecturer	1997-2004	FT
NERIST, Itanagar, Arunachal Pradesh, India	Lecturer	Lecturer	1996-1997	FT
MH Saboo Siddik College Of Engineering, Mumbai, India	Lecturer	Lecturer	1994-1996	FT
Delhi College of Engineering, Delhi, India	Part time lecturer	Part time lecturer	1993-1994	PT

4. **Non-academic Experience**

Company	Title/Position	Description	Dates held	FT/PT
Consultancy Cell	Coordinator	coordinator of consultancy services like testing cement, concrete, soil testing, exploration etc. for two years	2003-2005	PT
Member of All India Council of technical Education	Member	Organizing/attending technical programs	Life long	PT

## 5. Certification and professional registration:

More than 15 covering one week/two weeks duration relevant to field of Civil

## 6. Current Membership in Professional Organizations:

N/A

## 7. Honors & Awards

State merit scholarship during bachelor degree, GATE scholarship during Master degree and QIP Scholarship during Ph.D.

## 8. Service Activities (within and outside of the institution)

Warden of various hostels	1998-2012
Admission Committee member	2002-2005
Member, Departmental postgraduate program committee (DPPC)	1010-2014
Advisor of CEE	2018-present
Syllabus committee member in Department	2020-present
Completed the ABET Binder and Assessment Report of CVEG 2043 , CVEG 2063, CVEG 2081, CVEG 3031 CVEG & 3073	2015-2020

## 9. Publications and Presentations from the Last Five Years

### Journals:

1. Barbhuiya S. Choudhury A.M. (2015) ""A study on the size effect of RC beam–column connections under cyclic loading" Elsevier, "Engineering Structures". Vol. 95, pp. 1-7
2. Choudhury A.M. Deb S.K. and Dutta A. (2013) “Study on size effect of fibre reinforced Retrofitted reinforced concrete beam- column connections under cyclic loading” Canadian Journal of Civil Engg. Vol. 40. pp.353-360.
3. Choudhury A. M. (2013) “Studies on size effect of RC and retrofitted beam-column joints Using numerical approach” Int, journal of Structural Engineering, Vol-4, No-3 pp. 169-186.
4. Choudhury A. M. (2011) “Experimental study on ductility emphasizing size effect for Plain and retrofitted beam-column joint under cyclic loading” Int. journal of civil and structural Engg. Vol.2 No.2, pp.648-660.
5. Choudhury A.M. Dutta A and Deb S.K. (2013) “ Effective retrofitting of plain concrete elements using fibre reinforced polymer wrapping” Journal of structural Engineering. Vol.39 No-6, pp. 687-694.
6. Oinam R M, Choudhury A M, Laskar A.I. (2013) “ Experimental study on beam-column joints with fibres under Cyclic loading”. Journal of engineering, Vol.3, Issue 7, pp. 13-23

### Conference presentation:

7. Choudhury A.M. Dutta A and Deb S.K. (2010) “Study on size effect on retrofitted Beam-column joint with beam weak in flexure under cyclic loading “35th Conference on our world in concrete & structures, 25-27 Aug, 2010, Singapore
8. Choudhury A.M. Dutta A and Deb S.K. (2012) “Experimental study on energy Dissipation with emphasizing on size effect for plain and retrofitted beam-column Joint under cyclic loading” 4th int. con. on structural stability and dynamics, 4-6th Jan. 2012, MNIT Jaipur and Texas A&M University, U.S.A.
9. Choudhury A.M. Dutta A. and Deb S.K. (2012) “Study on size effect of RC deficient Beam-column joints with and without retrofitting under cyclic loading. 6th SASTech Malaysia, Kuala Lumpur, 24-25th March, 2012.

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**10. Professional Development Activities**

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