

ILAHIA COLLEGE OF ENGINEERING AND TECHNOLOGY

Aneena Raju (M.Tech Geotechnical Engineering)

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Qualifications

Qualifications	Course	Institution	University	CompletionDate / Status
Post-Graduation	Geotechnical Engineering	CUSAT	CUSAT	30 May 2017
Graduation	Civil Engineering	TIST,Arakkunnam	CUSAT	30 Jun 2014

Professional Experience

Duration	Exprience	Status	Organization	Department	Designation	Keyareas	
14 Aug 2018-13 Apr 2022	03 Years, 7 Months, 30 Days	Currently Associated	Ilahia College of Engineering and Technology	Civil Engineering	Assistant Professor	Geomatics surveying Geotechnical Engineering I Geotechnical Engineering II	
02 Aug 2017-30 May 2018	00 Years, 9 Months, 28 Days	Previously Working	karunya University, Coimbatore	Civil Engineering	Assistant Professor	soil mechanics disaster management basic civil engineering Geoenvironmental Engineering	

Core Competency Areas

Competency Area	Details
Administrative	library incharge

Competency Area	Details
Administrative	department purchase in charge
Academics	secured scholarship of gate 2015 secured Second Rank for M.Tech in Cusat

Achievements/Awards

Type	Achievements/Awards
Achievement	secured second rank for M.Tech
Achievement	secured gate scholarship for 2015-2017

Research Publications:

- Publication Type: ResearchPublications
- Title: Laterite Soil Stabilisation by using Terrazyme for Road Construction
- Indexed In: Other
- Event Status: International
- Main Author: Aneena Raju
- Co-Author: A RuksanaK., Shabna Subair
- Journal Name: International Research Journal of Engineering and Technology
- Date: 2019-05-05
- UGCapproval: Approved
- ISSN No: e ISSN: 2395-0056, p-ISSN: 2395-0072
- Volume: 6
- Issue: 5
- Page Number: 7972-7978
- Year: 2019
- Details:

Seminars/Workshops/Conferences/Presentation/Poster Presentation

Conferences:

- Event Status: National
- Title: GEEP
- Start and End date: 04 Apr 2018 - 05 Apr 2018
- Organizing Body: KARUNYA UNIVERSITY, CIVIL DEPARTMENT
- Role: KARUNYA UNIVERSITY, CIVIL DEPARTMENT
- Details:

Workshops:

- Event Status: National
- Title: workshop on Sustainable planning and Infrastructure
- Start and End date: 17 Oct 2018 - 17 Oct 2019

- Organizing Body: KARUNYA UNIVERSITY , CIVIL DEPARTMENT
- Role: KARUNYA UNIVERSITY , CIVIL DEPARTMENT
- Details:

Workshops:

- Event Status: National
- Title: interior designing and 3D printing
- Start and End date: 20 Nov 2018 - 20 Nov 2018
- Organizing Body: karunya university, civil department
- Role: karunya university, civil department
- Details:

Staff Development Programs:

- Event Status: State
- Title: professional ethics
- Start and End date: 10 Aug 2020 - 14 Aug 2020
- Organizing Body: providence college of engineering
- Role: providence college of engineering
- Details:

Seminars:

- Event Status: State
- Title: deep learning
- Start and End date: 10 Aug 2020 - 10 Aug 2020
- Organizing Body:
- Role:
- Details:

Staff Development Programs:

- Event Status: State
- Title: know everything related to research
- Start and End date: 23 Aug 2020 - 28 Aug 2020
- Organizing Body: ICET
- Role: ICET
- Details:

Staff Development Programs:

- Event Status: National
- Title: AUTHORS CONCLAVE
- Start and End date: 11 Aug 2020 - 17 Aug 2020
- Organizing Body: SRM University
- Role: SRM University
- Details:

Seminars:

- Event Status: National
- Title: 3S prefabricated concrete structures
- Start and End date: 05 Feb 2021 - 05 Feb 2021
- Organizing Body: ultra tech
- Role: ultra tech

- Details:

Seminars:

- Event Status: National
- Title: innovative well foundations for signature bridges
- Start and End date: 26 Feb 2021 - 26 Feb 2021
- Organizing Body: ultra tech
- Role: ultra tech
- Details:

Short Term Training Programme (STTP) :

- Event Status: National
- Title: online teachers training program on GIS and Remote sensing - application
- Start and End date: 22 Feb 2021 - 27 Feb 2021
- Organizing Body: AICTE-RGPV-TTP
- Role: AICTE-RGPV-TTP
- Details:

Staff Development Programs:

- Event Status: University
- Title: INNOVATION IN LOW COST CONSTRUCTION TECHNOLOGY
- Start and End date: 24 Feb 2021 - 26 Mar 2021
- Organizing Body: RAJADHANI INSTITUTE OF SCIENCE AND TECHNOLOGY
- Role: RAJADHANI INSTITUTE OF SCIENCE AND TECHNOLOGY
- Details:

Staff Development Programs:

- Event Status: University
- Title: Forensics in structural and geotechnical engineering
- Start and End date: 15 Mar 2021 - 19 Mar 2021
- Organizing Body: AISAT
- Role: AISAT
- Details:

Seminars:

- Event Status: National
- Title: AVIONIC SYSTEM IN MODERN AIRCRAFT
- Start and End date: 24 Feb 2021 - 24 Feb 2021
- Organizing Body:
- Role:
- Details: government engineering college batrob hill

Seminars:

- Event Status: National
- Title: process of chandigarh
- Start and End date: 09 Apr 2021 - 09 Apr 2021
- Organizing Body: ultra tech
- Role: ultra tech
- Details:

Professional Affiliations

Affiliation:

Details

Indian Geotechnical Society

Extension Activities

Title	Start And End Date	Role	Details
kundanoor origin and destination survey programme in association with KITCO	12 Nov 2013 - 12 Nov 2013	volunteer	
tutorship	13 Aug 2018 - 05 Apr 2019	class tutor	S5CA
tutorship	01 Aug 2019 - 08 Jul 2020	class tutor	2016-2020 BATCH

References

Name	Qualification	Designation	Organisation	EmailId	Mobile Number
Dr. Shobha Syrus	Phd, M.Tech	professor	CUSAT	shobhasyrus@gmail.com	9846146198
Dr. Bindhu C S	Phd, M.Tech	professor	CUSAT	bindhucs@gmail.com	9495429703