

ILAHIA COLLEGE OF ENGINEERING AND TECHNOLOGY

Sumayyath MM (B.Tech in civil engg,M Tech in computer aided atructural engg)

Mangalath puthan purayil(h),Mulavoor p.o,Muvattupuzha 686673 Muvattupuzha
+7034315761

sumayyathmm@icet.ac.in



Qualifications

Qualifications	Course	Institution	University	CompletionDate / Status
Post-Graduation	Computer aided structural engg	Ilahia college of engg and technology	Mahatma gandhi university	18 Nov 2016
Graduation	Btech in civil engg	Ilahia college of engg and technology	MG University	06 Jun 2014

Professional Experience

Duration	Exprience	Status	Organization	Department	Designation	Keyareas	
18 Aug 2019-18 Apr 2022	02 Years, 8 Months, 0 Days	Currently Associated	current	CIVIL ENGG	ASSISTANT PROFESSOR	ENGG GEOLOGY,ENGG MECHANICS ,BASICS OF CIVIL ENGG,introduction to geo technical engg	
11 Feb 2019-25 Jul 2019	00 Years, 5 Months, 14 Days	Previously Working	AL-AZHAR PLYTECHNIC COLLEGE,THODUPUZHA	CIVIL ENGG	LECTURER	HYDRAULIC ENGG,TRANSPC	

Duration	Exprience	Status	Organization	Department	Designation	Keyareas	
23 Jan 2017-23 Aug 2018	01 Years, 7 Months, 0 Days	Previously Working	Indhira gandhi college of engg for womens ,Nellikuzhy	Civil engg	Assistant professor	Subject:transporta engg,concrete technology	

AcademicsSTRUCTURAL ANALYSIS,TRANSPORTATION ENGG ,ENGG GEOLOGY,ENGG
MECHANICS,CONCRETE
TECHNOLOGY,BASIC CIVIL ENGG,TOWN AND COUNTRY PLANNING

Research Publications:

- Publication Type: ResearchPublications
- Title: SEISMIC PERFORMANCE EVALUATION OF HYBRID STEEL COUPLING BEAM IN WALL SYSTEM
- Indexed In: Web of science
- Event Status: International
- Main Author: ANSHIDA M A
- Co-Author: SUMAYYATH M M
- Journal Name: INTERNATIONAL RESEARCH JOURNAL OF ENGINEERING AND TECHNOLOGY
- Date: 2020-06-24
- UGCapproval: Approved
- ISSN No: 2395-0056
- Volume: 7
- Issue: 6
- Page Number: 6
- Year: 2020
- Details:

Research Publications:

- Publication Type: ResearchPublications
- Title: EXPERIMENTAL STUDY ON STRENGTH PROPERTIES OF SELF CURING CONCRETE BY USING POLY ETHYLENE GLYCOL AS SELF CURING AGENT
- Indexed In: Other
- Event Status: International
- Main Author: SUMAYYATH M M
- Co-Author: JERRY ANTO
- Journal Name: INTERNATIONAL RESEARCH JOURNAL OF ENGINEERING AND TECHNOLOGY
- Date: 2016-10-10
- UGCapproval: Approved
- ISSN No: 2395-0056
- Volume: 3
- Issue: 10
- Page Number: 8
- Year: 2016
- Details:

Workshops:

- Event Status: National
- Title: R PROGRAMMING
- Start and End date: 09 Nov 2019 - 09 Nov 2019
- Organizing Body: TEACHER LEARNING CENTRE, ICT AT IIT BOMBAY
- Role: TEACHER LEARNING CENTRE, ICT AT IIT BOMBAY
- Details:

Workshops:

- Event Status: National
- Title: PROFESSIONAL ETHICS
- Start and End date: 10 Aug 2020 - 14 Aug 2020
- Organizing Body: PROVIDENCE COLLEGE OF ENGG AND TECHNOLOGY
- Role: PROVIDENCE COLLEGE OF ENGG AND TECHNOLOGY
- Details: 5 DAY FACULTY DEVELOPMENT PROGRAM

Seminars:

- Event Status: National
- Title: KNOW EVERYTHING RELATED TO RESEARCH
- Start and End date: 23 Jul 2020 - 28 Jul 2020
- Organizing Body: ILAHIA COLLEGE OF ENGG AND TECHNOLOGY
- Role: ILAHIA COLLEGE OF ENGG AND TECHNOLOGY
- Details:

Workshops:

- Event Status: State
- Title: geo-hazards and disaster mitigation
- Start and End date: 12 Dec 2019 - 14 Dec 2019
- Organizing Body: ktu
- Role: ktu
- Details:

Staff Development Programs:

- Event Status: National
- Title: teaching competencies for self -directed learning
- Start and End date: 28 Jul 2021 - 30 Jul 2021
- Organizing Body:
- Role:
- Details:

Staff Development Programs:

- Event Status: Institute
- Title: EMERGING TRENDS IN STRUCTURAL HEALTH MONITORING PROCEDURES
- Start and End date: 19 Apr 2021 - 23 Apr 2021
- Organizing Body: toCH COLLEGE
- Role: toCH COLLEGE

- Details:

Webinar:

- Event Status: Institute
- Title: ENVIRONMENTAL FORENSICS
- Start and End date: 05 Feb 2021 - 05 Feb 2021
- Organizing Body:
- Role:
- Details:

Webinar:

- Event Status: Institute
- Title: Author's Conclave
- Start and End date: 11 Aug 2020 - 11 Aug 2020
- Organizing Body: SRM Institute of Science & Technology, Ramapuram
- Role: SRM Institute of Science & Technology, Ramapuram
- Details:

Staff Development Programs:

- Event Status: Institute
- Title: RECENT ADVANCES IN SEISMIC AND WIND LOAD ANALYSIS OF STRUCTURES
- Start and End date: 07 Jun 2021 - 11 Jun 2021
- Organizing Body: Mar Baselios College of Engineering and Technology, Thiruvananthapuram
- Role: Mar Baselios College of Engineering and Technology, Thiruvananthapuram
- Details:

Extension Activities

Title	Start And End Date	Role	Details
virtual lab deputy co-ordinator	22 Sep 2020 - 31 Mar 2022	co-ordinator	
material testing lab in-charge	17 Aug 2020 - 21 Oct 2020	lab in charge	
NBA CRITERIA 8 DEPARTMENTAL CO-ORDINATOR	18 Aug 2019 - 21 Oct 2020	CO-ORDINATOR	

References

Name	Qualification	Designation	Organisation	Emaild	Mobile Number
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Name	Qualification	Designation	Organisation	Emaild	Mobile Number
ranjan abraham	Ph D PERSUING	ASSISTANT PROFESSOR	ILAHIA COLLEGE OF ENGG ANG TECHNOLOGY	ranjanabraham@icet.ac.in	9447023975
shaji m jamal	PhD PERSUING	ASSISTANT PROFESSOR	MUTHOOT COLLEGE OF ENGG AND TECHNOLOGY	shaji@icet.ac.in	9946822286