

Name :V.PRIYADHARSHINI
Designation: Teaching Fellow,
Department: Department of Civil Engineering
Mail ID : priyacivil@auucea.edu.in

- **Research Area**: Construction Materials
- **Educational Qualifications**:

Qualification	**Department**	**Year (From –To)**
M.E	Construction Engineering and Management	2012 – 2014
B.E	Civil Engineering	2008-2012
HSC	State board	2008
SSLC	State board	2006

- **Experience: (10 Years 6 Months)**

Name of Company / Institutions	**Designation of Post**	**From**	**To**	**Experience in Year**
		DD-MM-YYYY	**DD-MM-YYYY**	
Meenakshi Ramasamy Engineering College, Thathanur	Assistant professor	02-6-2014	09-07-2015	1 year
University College of Engineering Ariyalur	Teaching Fellow	10-07-2015	Till date	

- **Additional / Academic Responsibilities at Institution/University level:**

  House co-ordinator (sports)-2021-2022
  Electoral Literacy Club Co-ordinator
  Library Co-coordinator

- **Completed UG/PG Projects:**
  B.E projects: 12

- **List of Seminar / Short Term Course /FDP/ Workshop attended: (Within India)**

1. Short term courses on Foundation in Civil CADD (drawing software) 2008
2. Attended one-month Internship program with “Jain Housing” on July to Aug 2013

3. Attended a Short term course on Primavera software (project management) 2013
4. Attended a Short term course on MS-Project Software (project management) 2013
5. Attended a 2 days' workshop on "Mitigation of structural risk in earth quake zones" at B.S Abdur Rahman university, Chennai (2013).
6. Attended a 12 weeks NPTEL course on Concrete Technology conducted by SWAYAM online platform (IITM) with Elite certificate (67%)
7. Attended a 7 days Faculty Development Programme on "Applied Hydraulics Engineering" at University College of Engineering, Ariyalur (2017).

- **International Conferences Participated:**

1. International Conference on "Innovative Materials and Constructions" conducted by Department of Civil Engineering Adhiparasakthi Engineering College, Melmaruvathur.
2. International Conference recent advancements in management and Engineering Research conducted by Dhanalakshmi Srinivasan college of Engineering and Technology, Chennai.

- **Publications :**

a. International Journals:

1. "High performance concrete using quarry dust as fine aggregate" published in ISR journals and publication.