## Velammal College of Engineering and Technology, Madurai – 625 009 (Autonomous) Department of Civil Engineering

## Academic Year 2025-2026

## **Faculty Details**

| S. No. | Name of the Faculty                  | Designation                | Date of<br>Joining | Qualification                             | Nature of Association | Area of Specialization  |
|--------|--------------------------------------|----------------------------|--------------------|---|-----------------------|---|
| 1.     | Dr. R. Ganesan                       | Professor and<br>Head      | 18.06.2024         | B.E., M.E.,<br>Ph.D                       | Regular               | Environmental Engineering, Advanced Oxidation Technology  |
| 2.     | Dr. J. P. Annie Sweetlin<br>Jebarani | Professor                  | 03.07.2016         | B.E.,<br>M.Tech.,<br>Ph.D, MBA,<br>M.Phil | Regular               | Structural Engineering  |
| 3.     | Dr. A. Latha                         | Professor                  | 06.12.2024         | B.E., M.E.,<br>Ph.D.                      | Regular               | Water and Wastewater Treatment, Solid Waste Management  |
| 4.     | Dr. B. Jeyaprabha                    | Professor                  | 07.07.2025         | B.E., M.E.,<br>Ph.D.                      | Regular               | River sand substitutes, Fire study on concrete, Corrosion mitigation, High performance concrete |
| 5.     | Dr. A. V. Deepan<br>Chakravarthi     | Associate<br>Professor     | 15.06.2012         | B.E., M.E.,<br>Ph.D.                      | Regular               | Concrete and Structures   |
| 6.     | Mr. M. Sathish Kumar                 | Assistant<br>Professor II  | 15.07.2013         | B.E., M.E.,                               | Regular               | High Strength Concrete  Composite Structure   |
| 7.     | Ms. S. Venkada Priya                 | Assistant<br>Professor-III | 01.11.2017         | B.E., M.E.,<br>(Ph.D)                     | Regular               | Structural Engineering  |

|     |                         | Assistant                  |            | D Tools                  |         | Sustainability in Civil     |
|-----|-------------------------|----------------------------|------------|--------------------------|---------|-----------------------------|
| 8.  | Mr. M. Deepak           | Assistant<br>Professor-III | 06.01.2022 | B.Tech.,<br>M.Tech.,     | Regular | Engineering,                |
|     |                         |                            |            |                          |         | AI in Civil Engineering     |
| 9.  | Dr. J. Vinotha Jenifer  | Assistant<br>Professor-III | 01.08.2022 | B.E.,<br>M.Tech., PhD    | Regular | Sustainable construction    |
|     |                         |                            |            |                          |         | materials, Fiber reinforced |
|     |                         |                            |            |                          |         | concrete                    |
| 10. | Mr. C. Rajendra Prasath | Assistant<br>Professor-III | 08.02.2023 | B.E., M.E.,<br>(Ph.D)    | Regular | Structural engineering,     |
|     |                         |                            |            |                          | Regulai | Earthquake engineering      |
| 11. | Mr. R. Mafaz Ahamed     | Assistant<br>Professor-III | 17.08.2023 | B.E., M.E.,<br>(Ph.D)    | Regular | Environmental               |
|     |                         |                            |            |                          |         | Engineering, Water and      |
|     |                         |                            |            |                          |         | Wastewater Treatment,       |
|     |                         |                            |            |                          |         | Solid Waste Management      |
| 12. | Mrs. T. Keerthika       | Assistant<br>Professor-III | 09.09.2024 | B.Tech.,<br>M.E., (Ph.D) | Regular | Concrete Technology,        |
|     |                         |                            |            |                          |         | Structural Engineering,     |
|     |                         |                            |            |                          |         | Sustainable Concrete        |