

Name of Faculty T.MALLESWARI DEVI  
 Designation Assistant Professor  
 Nature of Job/Appointment Regular  
 Date of Joining 15 – 11 - 2012  
 E-mail malleswaridevi\_civil@cbit.ac.in



Education Qualifications	Name of the Degree	Class
Ph. D	Doctor of Philosophy (Civil)	Undergoing
PG	M.E (Structural Engineering)	First
UG	B. E. (Civil)	First

#### Work Experience

Teaching	6 Years and 8 months
Research	3 years, 6 months
Industry	5 Years
Others	-
Area of Specialization	Structural Engineering (Civil Engineering)
Professional Memberships	-
Responsibilities held at Institution Level	-
Responsibilities held at Department Level	1. Worked as News letter In-Charge, Civil Engineering department, from 01-01-2013 to 15-03-2015.
Research Guidance	--
Awards Received	--

**Under graduate:**  
 Strength of materials-I, Strength of materials-II, Reinforced concrete Design-I, Reinforced concrete design-II, Solid mechanics, Mechanics of solids, Concrete Technology, Construction management & administration, Environmental studies.

**Post graduate:**  
 Advanced concrete technology, Structural design.

No. of Papers Published	National Journals – Nil	International Journals – Nil
	National Conference – Nil	International Conference – Nil
Projects Carried out	--	--
Patents	--	--
Technology Transfer	--	--
Invited Speaker	--	--
No. of Books/Chapter Published with details	--	--

#### Attended:

Details of Short-Term Training Programs/Faculty Development Programs/Seminars/Workshops/Other Trainings (Attended and/or Organized).

1. "Advances in sustainable construction engineering" one week online FDP from 13-18 July 2020 organized by KITS, Warangal.
2. "Recent Trends and Research Scope in Civil Engineering" scheduled from 6th July to 10th July 2020 Five day online FDP organized by CBIT, Hyderabad.
3. Five day online Faculty Development Program on "Innovative Teaching Methods on Recent advances in Concrete And Sustainable Technologies (ReCAST)" organized by NIT, Warangal from 1<sup>st</sup> to 5<sup>th</sup> July, 2020.
4. "Advanced Course on Performance Based Design of Structures" (PBDS) during 11-13, DECEMBER 2019, from CSIR SERC, Chennai.
5. Two Weeks Student and Faculty Refresher Course on Introduction to MATLAB and Research Enhancement Tool

under TEQIP – III, Shri Mata Vaishno Devi University, Jammu from 13-7-2018 to 22-7-2018.

6. Finite Element Method & applications in Indian Institute of Technology, Bombay from 21-5-2018 to 25-5-2018.
7. Winter-School on "Recent advances in Structural Engineering and Materials" RAISE-2015 Indian Institute of Technology, Hyderabad from 14-01-2015 to 15-01-2015.

Details of Journal Publications/  
Conferences (National and  
International)

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