

# **CURRICULUM VITAE**

## ***MAHANTESHA P***

*mantugeo11@gmail.com*

### ***Academic Qualifications***

- KSET (Karnataka State Eligibility Test for lectureship), UGC, University of Mysore, Mysore 2015.
- M. Sc. in Applied Geology, Earth Science, University of Mysore, Mysore 2014.
- B.Sc. in PMG (Physics, Mathematics, Geology), Davanagere university, Davanagere, 2012.

### ***Experience***

- 2 years of experience in Teaching.

### ***Academic:***

- Assistants Professor, Department of Civil Engineering, SJM Institute of Technology, Chitradurga, 22<sup>nd</sup> Sept 2014 to 12<sup>th</sup> Aug 2015.
- Assistants Professor, Department of Civil Engineering, R R Institute of Technology, Bangalore, 13<sup>th</sup> Aug 2015 to till Date.

### ***Expert Lecture delivered***

- Resource Person for FDP on Advance Surveying Technique ( Remote Sensing Applications), R R Institute of Technology, Bangalore.

### ***Course Subjects taught***

#### **UG Level**

- Applied Engineering Geology
- Surveying practice-1
- Rural water supply and sanitation
- Ground water Hydrology
- Irrigation and Hydrology
- Environmental studies

### ***Student project guided***

- UG: 01

### ***Programs / Seminars / Conferences Attended***

- National Conference On “ASET-2016 ( Advancements In Science, Engineering & Technology)” Held At R R Institute Of Technology, Bangalore 6<sup>th</sup>& 7<sup>th</sup> May 2016.
- Three Days Field Workshop On “PRECAMBIAN GEOLOGY”, Conducted By Dos In Earth Science, University Of Mysore, Held On 26,27& 28<sup>th</sup> March 2016.

- One Day National Workshop on “NATURAL RESOURCE OF CHITRADURGA DISTRICT” At GSI Centre Chitradurga, Conducted By Mining Engineer Association, Held On 13<sup>th</sup> April 2015.
- One Day National Workshop On “RECENT ADVANCE IN RESEARCH ON PRECAMBRIAN TERRAINS” at Dos In Earth Science, University Of Mysore, 31<sup>st</sup> March 2015.
- One Day National Workshop On “PRECAMBRIAN GEOLOGY” Conducted By Dos In Earth Science, University Of Mysore, 29<sup>th</sup> March 2014.
- “7<sup>th</sup> IESO ( International Earth Science Olympiad)” Organised By Geological Society Of India, Ministry Of Earth Science, Govt Of India, Held In Mysore 11<sup>th</sup> – 19<sup>th</sup> Sept 2013.
- Two Days Workshop on “CURRENT TRENDS OF RESEARCH IN PRECAMBRIAN GEOLOGY AND VISSION 2020”, Conducted By Dos In Earth Science, University Of Mysore, Mysore- 20<sup>th</sup> – 21<sup>st</sup> March 2013.
- International Workshop on “MAGMETIC ORE DEPOSITS (PGE,Ni-Cu-Sulfide)”, Conducted B4y Dos in Earth Science, University of Mysore. On Date Of 1<sup>st</sup> – 2<sup>nd</sup> Dec 2012.