



Dr V HARISH

ASSOCIATE PROFESSOR

DEPARTMENT OF CIVIL

PROFILE

- **Dedicated & Committed Faculty in Department of CIVIL, with 25 years of experience in teaching UG & PG Students.**
- **Subjects Handled:** Engineering Geology, Ground Water Hydraulics, Concrete Technology, Advanced Concrete Technology, Hydrology and Irrigation Engineering, Pavement Materials and Construction Technology, Building Materials, Building Science, Construction Management etc.,
- **Skills:** Good communicator / speaker

CONTACT & LINKS

Email ID:

harishvijayramu66@gmail.com

Linkedin <https://www.linkedin.com/in/harish-vijayaramu-geology-07a08363/>

EDUCATIONAL QUALIFICATIONS

BSc., - Yuvarajas College, University of Mysore, Mysore (1987)
MSc., - Dept of Geology, University of Mysore, Mysore (1989)
PhD - Dept of Geology, University of Mysore, Mysore (1995)

PROFESSIONAL EXPERIENCE

Teaching Experience: 15 years
Research Experience: 10 years
Total: 25 years

INSTITUTION/DEPARTMENT RESPONSIBILITIES

- Part of Departmental NBA Accreditation Team
- Website coordinator for the department
- Event Organiser for College and Department Level
- Facilitator for various events and activities of College

RESEARCH AREA/SPECIALISATION/ RESEARCH GRANTS/ PROJECTS IF ANY

Specialization: Geology and Hydrogeology
Research Interest: GIS, GPS and Remote Sensing, Stable Isotopes
Research Projects: Completed two DST Projects

ACHIEVEMENTS/ACCOMPLISHMENTS/AWARDS/RECOGNITION/GUEST LECTURES DELIVERED

- Secured **FIRST RANK IN MSc.,**
- Awarded three **GOLD MEDALS AND A CASH PRIZE** in MSc.,
- Awarded Research Fellowship by University of Mysore
- **Awarded Young Scientist Research Projects by DST**
- **Awarded Fast Track Project by DST**

- Worked as BOE Member for VTU, CIVIL Board (2018-19)
- Attended Training Programme, Contact Programme and Workshops
- **Attended the 4th International Archaean Symposium held at University of Western Australia, Perth, AUSTRALIA during 24 to 28 Sept 2001. “Provenance and Depositional environment of Upper Precambrian siliciclastic sequence of Kurnool Group, Andhra Pradesh, South India”.**
- **Attended the 16th International Sedimentological congress held at Rand Afrikaans University, Johannesburg, SOUTH AFRICA during 8 to 10 July 2002. “Neoproterozoic sedimentary carbonates from Kurnool Group, Andhra Pradesh, South India”.**

PUBLICATIONS/PATENTS/BOOKS

Presented six Papers in National and International Conferences

ASSOCIATION WITH PROFESSIONAL BODIES

Member of the Indian Association of Sedimentologists

PROFESSIONAL COURSES COMPLETED