

One-Day Workshop on
**Research Practice, Presentation
and Publication (RPPP)**

(Wednesday, 4 December 2019)

Registration Form

I would like to register for participation in the One-Day Workshop on **Research Practice, Presentation and Publication (RPPP)** which will be held on December 4, 2019.

Participants Name:

Designation:

Organization:

Highest Qualification:

Address for Correspondence:

Phone No:

Mobile No:

Email-ID:

Date

Signature of the Participant

Organizing Committee

Patron

Dr. A.V. Ratna Prasad

Principal

Dr. B. Pandu Ranga Rao

Dean, Student Affairs

Chairman

Dr. Chava Srinivas

*Professor and Head, Department of Civil
Engineering*

Coordinator

Dr. Chava Srinivas

Professor and Head,

*Department of Civil Engineering,
Velagapudi Ramakrishna Siddhartha Engineering
College, Vijayawada*

E-Mail: hodce@vrsiddhartha.ac.in

Mobile: +91 9490196362

Location: The institution is ideally located in a vast expanse of 24 acres of land in Kanuru, Vijayawada, at a distance of about 8 km from the bus stand (PNBS) and 10km from Railway station, on the Vijayawada-Machilipatnam Highway (NH 65).

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Under

**AICTE
MARGDARSHAN**



Organized by

**Internal Quality Assurance Cell (IQAC) -
VRSEC**

in association with

**Department of Civil Engineering
Velagapudi Ramakrishna
SIDDHARTHA ENGINEERING
COLLEGE**

(Autonomous)

Vijayawada - 520007

Visit us at: www.vrsiddhartha.ac.in

Patron

**Siddhartha Academy of
General and Technical Education**

About Velagapudi Ramakrishna Siddhartha Engineering College (VRSEC)

VRSEC is sponsored by Siddhartha Academy of General & Technical Education established in the year 1977. The faculty, totaling 350 at present, comprises well qualified with varied experience and back-ground. The faculty members take interest in continuing education and are actively engaged in research work and publish their findings regularly in National and International Journals and present in conferences. The college is ISO 9001-2015 certified, recognized by AICTE and accredited by NBA.

About Civil Engineering Department

The Department of Civil Engineering is one of the Best departments with advanced equipment and experienced faculty. Seventeen of our faculty members have PhD degree from reputed universities. Civil Engineering department is offering UG (B. Tech) course in Civil Engineering & PG (M. Tech) courses in Structural Engineering and Geotechnical Engineering. To keep abreast of latest technologies and the practical knowledge in students, laboratories were continuously upgraded by acquisition of advanced equipment such as Digital Triaxial Test, Horizontal Shake Table, Digital UTM, NDT Equipment, Total Station (11 Nos.), DGPS, Temperature and Humidity Chamber, RCPT, ACT etc. In addition to maintaining continuous interaction with Alumni, an Alumni Entrepreneur Meet was organized in 2019 in order to acquire inputs on the emerging technologies for effectively integrating the latest practices and materials into the curriculum and teaching-learning process such that the students can improve their skills and competencies. Civil Engineering department is carrying out consultancy services to various Govt., Private and Public sectors and organizations. The department of Civil Engineering has an excellent Industry Institute Interaction with 9 MOU's and 6 Student Chapters of professional societies. The department has introduced 4 industry offered courses in UG and PG programmes, where the

experts from industry deliver the courses. The department is recognized as Best Industry Linked Institute in Civil Engineering and Allied at the National level by 'AICTE-CII Survey of Industry Linked Technical Institutes-2019'.



About the Workshop

Research is a major activity in most academic institutions, scientific organisations and professional laboratories worldwide. The practice of research requires a great effort, time and resources. For producing successful research outputs of practical importance in a cost-effective manner, it is essential to be familiar with the right research skills and practice. For a researcher, it is important to understand the best research practice of defining the problem and solving it scientifically. It is equally important for researchers to learn the best presentation skills and develop the art of professional writing. This workshop is aimed at providing all these information and research skills to the participants from any subject area. During the workshop, the participants will learn many useful research tips, which are rarely available in suitable forms in books and other literature. Hence, they may comfortably define the research problem, solve it with available resources, and prepare the manuscript of the paper in the acceptable form for getting it published in a suitable research journal of international repute.

Eligibility

This workshop is open for Faculty, Researchers and also for Postgraduate Students.

About the Speaker



Dr. Sanjay Kumar Shukla is Distinguished Professor of Civil Engineering at VR Siddhartha Engineering College, Vijayawada, India. Dr. Shukla is an internationally recognized expert in the field of Civil (Geotechnical) Engineering. Shukla's primary areas of research interest include geosynthetics, ground improvement techniques, utilization of wastes in construction, earth pressure and slope stability, environmental, mining and pavement geotechnics, and soil-structure interaction. He is the Founding Editor-in-Chief of International Journal of Geosynthetics and Ground Engineering, published by Springer Nature, Switzerland. He is also the Founding Research Group Leader (Geotechnical and Geoenvironmental Engineering) at Edith Cowan University, Australia. He is an author/editor of 12 books, and more than 230 research papers. Shukla's generalized expression for seismic active thrust (2015) and Shukla's generalized expression for seismic passive resistance (2013) are routinely used by practicing engineers worldwide for designing the retaining structures. He has been honoured with several awards, including the most prestigious IGS Award 2018 by the International Geosynthetics Society (IGS), USA. He is the Senior Editor of Cogent Engineering (Civil and Environmental Engineering), and serves on the editorial boards of more than 10 international journals.