



**One Day National Level Webinar**  
**On**  
**'Systematic Literature Review Research Methodology'**

**Date: 25.01.2021 (Monday) Time: 10.00 AM**

**Speaker: Dr. Vidyasagar Potdar**  
**Director of Blockchain R&D Lab, Curtin University, Australia.**

**Registration link:** [National Level Webinar on 'Systematic Literature Review Research Methodology' \(google.com\)](#)

**Organized by:**  
**Department of Electrical Engineering**  
**Tripura University**  
**(A Central University)**  
**Suryamaninagar-799022, Tripura, India**

# One Day National Level Webinar On

## 'Systematic Literature Review Research Methodology'

### Key Topics

- 1. Introduction to Systematic Literature Review (SLR)
- 2. SLR Methodologies – PRISMA methodology, other methodologies
- 3. Citation Referencing Tool – JabRef
- 4. Structure of a Systematic Literature Review article
- 5. Why are the Abstract and the Introduction the most important section of a SLR article?
- 6. How to write the Abstract and the Introduction section for maximum impact?
- 7. How to write the methodology section of the SLR article? What to include in the methodology section?
- 8. How to write the research findings and discussion section of the SLR article to get high citations?
- 9. How to write the limitations, future work and conclusion section of SLR article?
- 10. Why is the future work section the next most important section of the SLR article? How long should the Future Work section be?
- 11. What are Q1, Q2, Q3 and Q4 journals?
- 12. How to find the most suitable journal for your SLR article?
- 13. How to prepare your paper for submission to a top ranked journal?
- 14. Research Tools

- **Certificate will be issued to the participants, who will join the whatsapp group and attend the whole session as well as submit the feedback through google form.**

- **Who can Attend: PG students, Research scholars, Faculties**

- **Contact Person: Dr. Champa Nandi  
Coordinator**

of One Day National Level Webinar

Email: [cnandi@tripurauniv.in](mailto:cnandi@tripurauniv.in)