INDORE SCHOOL OF COMPUTER SCIENCE & IT

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DEVI AHILYA VISHWAVIDYALAYA,

No. DAVV/SCSIT/20

26 Date: 30/10/2026 **Visiting Faculty**

Requirements for the Session January-May, 2027

School of Computer Science & Information Technology (SCSIT) requires Visiting Faculty to teach following Theory and/or Practical Courses for the Session December 2026- May 2027.

Program/ Course Names	Courses
UG/ PG/ PhD Computer Science Courses	Network Security, Artificial Intelligence & Machine Learning, Agile Software Engineering, Cloud Computing, Theory of Computation, Operating System Basics & PC Packages, Design and Analysis of Algorithms, Database Management Systems, Management Information Systems, IT Infrastructure Management, ICT Tools for Managers, Software Engineering, Discrete Structures, Python Programming, Digital Logic Design, Linux Essentials for Cyber Security, Computer Networks, Microcontrollers and Embedded Systems etc.
UG/PG/PhD Interdisciplinary/ Allied Courses	Research Methodology for Computer Science, Research and Publication Ethics, Professional Ethics and Values, Communication Skills, Environmental Science, English Language and Composition, Mathematics, Organization and Management Concepts etc.

The classes will be held between 9 AM to 6 PM. Interested candidates from industry or academia can apply by filling the google form at https://forms.gle/fmWSRKos2TyhsCqi8 or by submitting their detailed resume to **Dr. Jyoti Ratnawat** in Office. For any queries, candidates can Email at **scsitacademic@gmail.com**. **The last date for submission of applications and mailing queries is 16th November 2026**.

Candidates submitting hard copy of resume in office are requested to provide information containing 1. Name, 2. Category, 3. Qualification, 4. Experience, 5. Present Working Organization, 6. Research Publications, 7. Projects Undertaken, 8. Project Guidance, 9. Achievements, 10. Awards etc., in chronological order in your resume. Kindly mention the Course Name and preferred timing in subject line of Application. Also, attach PG Marksheet, NET/SLET Certificate, Industry Experience, PhD Certificate, Experience Certificate etc.

For M.Tech (Executive) Computer Science and PhD Course Work, classes may be conducted on weekends.

Eligibility: Qualification and experience will be considered as per AICTE/ UGC norms. Honorarium/ Remuneration will be paid as per DAVV norms.

Last Date: **16th November, 2026 (5PM)**

HEAD SCSIT

We offer: Ph.D, M.Tech Executive (CS) 2Yr, M.Tech (CS) 2Yr, M.Tech (NM & IS) 2Yr, M.Tech (IA & SE) 2Yr, PGDCA 1Yr, M.Sc.(CS/ IT) 2Yr, MBA(CM) 2Yr, MCA 2Yr, MCA (Integrated) (BCA+MCA) 5 Yr, M.Tech CS (Cyber Security) 5Yr