



SAGAR INSTITUTE OF RESEARCH & TECHNOLOGY BHOPAL

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E-Newsletter

Jan-Apr 2022 Edition

STUDENTS ACHIEVEMENTS



Proud moment: One Teams From CSIT Dept SIRT won 3rd prize in national level model competition organized by IET Bhopal on 17 April 2022.



Proud moment: Team of 6th Sem Student of CSIT Department won first prize in Bridge making competition "AAKAR".

❖ One Team from IT 4th Sem of (Sourabh Lodhi and Ishu Thakur) Qualified for First Level Screening in National Level Project Competition Anvesna 2K22.

❖ One Team from IT 8th Sem of (Avnish Dwivedi and Anjali Pandey) Qualified for First Level Screening in National Level Project Competition Anvesna 2K22.

EVENTS ORGANIZED

Expert Talk Hackathon 2k22 Industrial Visit

SSS



FACULTY ACHIEVEMENTS

❖ Dr. Rajiv Shrivastava, Dr. Aumreesh Kumar Saxena presented a paper in IEEE international conference held at pune on 29 april 2022.

❖ Mr. Vivek Rawat published a book on " Fundamental and Terminology of Computer

❖ Dr. Aumreesh Saxena nominated one of the member in Technical Program Committee of the 4th International Conference on Machine Intelligence and Signal processing (MISP2022) organized by National Institute of Technology Raipur, India, during 12-14 March,2022 (in virtual mode).

VISION

To motivate and mould students into world class Information Technology professionals who will excel in their fields and effectively meet challenges of the dynamic global scenario.

MISSION

1.To achieve academic excellence in providing technical education by incorporating the principles of Total Quality Management (TQM).

2.To provide state-of-art infrastructure for enhanced learning & research with IT based knowledge management to meet global challenges.

3.To inculcate ethical, moral, & cultural values among Information Technology professionals.

PROGRAM EDUCATIONAL

OBJECTIVES (PEOs)

PEO 1. Graduates will have fundamental and advanced knowledge of core courses and inter disciplinary engineering for developing effective computing solution by incorporating creative and logical reasoning.

PEO 2. Graduates will have capabilities to develop software, understand the technical specification, design and provide innovative solutions for society by diligence, team work and lifelong learning.

PEO 3. Graduate will have good communication skill, leadership skill, and ethical Values and time management.

PEO 4. Graduate will have the ability to get employed in industries or pursue higher studies or turn as researchers or entrepreneurs.

PROGRAM SPECIFIC OUTCOMES (PSOs)

Students will be able to :

PSO 1. Understand, analyze and develop computer programs in the areas related to algorithms, system software, multimedia, big data analytics and networking for efficient design of IT based systems including web & Mobile applications.

PSO 2. Use and apply current technical concepts and practices in the core Information Technologies to engage in life-long learning and Higher studies.

PSO 3. Work as individual or as a team with Social awareness & environmental wisdom along with ethical responsibility to lead a successful career as an Entrepreneur.