



SAGE
UNIVERSITY
—INDORE—

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ANNUAL – REPORT (2023-2024)

Website : www.sageuniversity.in

Kailod – Kartal Indore – Dewas By
Pass Road, Indore 462020



About SAGE University

Top Visionary University in Central India.

Sage University is a prominent association where technology, innovation, and entrepreneurship come together to build an impactful learning environment. SAGE focuses on the growth of every intellectual who is part of the institution. University also enriches the knowledge of students, whereas motivates them to get insights. Our expertise is to clench the roots of students and to contour the next generation encouraging an individual is the key to empowerment.

Congratulations to Ms. Sakshi Agrawal for providing her contribution as a prominent woman entrepreneur. The gift of reward was awarded by Mr. Mohan Yadav, Minister of Higher Education Madhya Pradesh Govt.

The Sage Group of Central India is established by the legends whereas it is also awarded as the best emerging university in central India. Since 1983 our prestigious institution is constantly spreading happiness and new learning to the members added with the sage. Proudly we confess that from then to now SAGE has provided quality education to more than 20,000 students. SAGE has the vision to nurture intellectual capital through the center of excellence. The institution firmly believes in quality education and also works upon a mission that defines the supremacy of the university.

The mission is to strive and pursue with the commitment and dedication using technological advancements. Great analytical skills empower the team for constant growth and support them in fulfillment of the vision. SAGE University has been established by an Act of the State Government of Madhya Pradesh, in exercising powers conferred by Sub-Section (1) of Section 28 of the Madhya Pradesh Niji Vishwavidyalaya (Sthapna avam Sanchalan) Adhiniyam, 2007, as notified by the Higher Education Department, State Government of M.P. in the Ordinary Gazette of M.P.



VISION & MISSION

Vision

EDUCATING AND EMPOWERING CITIZENS TO BE BETTER HUMANS.

Mission

- To be center for delivering higher education, research and industry connect
- To be source for enterprising, innovation and skill development
- To provide quality infrastructure, teaching learning system for creating citizens for domestic and international needs
- Offering digitally blended grooming, co-curricular and extra-curricular activities
- Establishing relationship with international and national institutions/Universities for knowledge sharing



Chancellor's Message

"There is no substitute for hard work, Sooner or later it will pay you the Best of Rewards"

Education is one of the key tools that shape and change the way one thinks, behaves, and acts.

The great revolutionary Nelson Mandela said, "Education is the most powerful weapon an individual utilizes to transform the world." My perspective is highly influenced by similar views.

We live in a world that is crafted in a manner that represents the diligence of our visionary ancestors. We live in today has been modeled such due to the diligence of our visionary ancestors. They have paved the way for raising the beacon of research in the fields of Management, Science, Arts, Humanities, etc. Our endeavor at SAGE is to pass the baton of educational brilliance sagaciously to ignite young minds. We as a university take great pride in securing something valuable for the future of our country.



Er. Sanjeev Agrawal
CMD The SAGE Group and Chancellor
SAGE University Bhopal & Indore



Chairperson's Message

"If you work hard enough, assert yourself, and use your mind and imagination, you can shape the world to your desires."

At Sage Group, we focus on grooming young minds, as the pillar of advancement of a nation and hope for the future. Every member of our group aims to promote education and culture in different areas; to achieve and fulfill the mission statement that we believe in. We try to maintain the academic standards that help our students to achieve remarkable and excellent results. As "SAGEIAN" we believe in humanity, discipline, punctuality, and regularity. We nurture our students to become world-class professionals who can achieve the affirmed purpose of our great late President, Honorable Abdul Kalam, to make our nation a "SUPERPOWER".



Mrs. Kiran Agrawal
Chairperson, SAGE Group

Pro-Chancellor Message

"We build our students for the future."

SAGE University Indore has reached numerous milestones and is emerging as an institute of quality education with integrated academic programs in central India. The University in pursuance of its vision works in the direction of academic expansion and diversification for widening the academic canvas. By now, we have developed a deep understanding of the current industry to fulfill the intellectual requirements of the society in the areas of Sciences, Arts & Humanities, Commerce, Management, Journalism and Mass Communication, Designing, etc. Our University brings forward innumerable efforts, to create brand equity by way of divergence in all its cognitive pursuits. The prime focus is on developing the contemporary curriculum; meeting and beating various benchmarks of quality; developing healthy and happy academic governance.



Dr. Prashant Jain
(Pro-Chancellor, SAGE University, Bhopal & Indore)



Executive Director Message

"To motivate, to monitor and to guide."

Benjamin Franklin said, "An investment in knowledge pays the best returns." The crux of the line has inspired us to figure out the best for you. In fact, By best, means the standardized academic learning, best infrastructure, and effective environment to grow – physically, mentally, and spiritually. We strive for exceptionally profound learning in central India. Sage University Indore is a temple of knowledge and it aims to empower society by bringing out skillful and leading professionals. Sage University Indore works diligently, to meet the exponential demand without compromising excellence at par. We, therefore, strive even harder to facilitate a holistic learning environment that can empower students with new learning and talents and they can come to emerge out as winners eventually.



Ms. Shivani Agrawal
Executive Director, Operations

Executive Director Message

"Dreams of doing great things show immense enthusiasm of students"

On behalf of every individual at SAGE University Indore, we welcome you to enter a new era of learning with us. At SUI, we are making collaborative efforts to integrate a high level of education competence into a dynamic, yet resourceful environment. We are preparing the future of our country by harnessing the maximum resources through innovation, entrepreneurial zeal, and efficient technology. SAGE embraces simplicity, also it upholds the mission which is to nurture excellence and promote leadership quality in every student. We aspire to achieve eminence in every endeavor by modeling knowledge, imparting, and augmenting the practice through experimental learning. We understand that flexibility and responsiveness are the two most important skills required to lead. Therefore, our mission embodies dynamism. We are building skilled professionals who can rise and shine amid uncertainties.



Ms. Sakshi Agrawal
Executive Director, Development



Exclusive Advisory Board Members



Swami Anubhavanand Saraswati is well-known as the "Happy Guru". He quotes, "I am not miserable and I don't make others miserable". His philosophy is living in the present — here and now. He neither has a home nor an organization and never collects funds. He travels worldwide sharing joy and spreading a message of love and simplicity.

His teachings revolve around the Bhagavad Gita and Vedanta, widely appreciated globally. Many believe his lectures have the power to heal worldly wounds. Swamiji is truly a great asset to India's spiritual world.



A true inspiration, Life Management Guru Pandit Vijay Shankar Mehta was born on 2nd July, 1957. Son of economist Prof. Vallabh Das Mehta, he delivers discourses on more than 75 subjects related to daily life.

For the last 13 years, he has presented spiritual lectures in India and abroad. His innovative course 'Meditation through Hanuman Chalisa' is globally accepted. He advocates 'no negative life' and the 'power of self-management' inspiring countless souls.



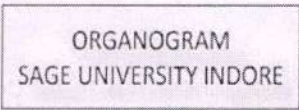
N Raghuraman, postgraduate from Mumbai University and IIT SoM alumnus, is a seasoned journalist with over 35 years of experience in leading national dailies. He has excelled in product launches, government interfaces, HR alignment, research, competitor analysis, and strategic planning.

ASPIRATION

He believes in balancing growth with profitability and uses his network and insights to craft motivational stories. He has been part of the Prime Minister's international media team for several years.

CAREER SUMMARY

A versatile leader with achievements in government interfaces, customer research, and strategic development. He became the youngest editor of the Indian Express at age 33, covering industries from pharma to petroleum.



SAGE Pedagogy

SAGE pedagogy is based upon discovery learning, Group learning, Hands-on learning, Independent Study, and Critical thinking. The uniqueness of the courses and programmers of SAGE University is 'Let us work " instead of" Let me teach" from 1st day. Best learning and teaching strategies give deliverables in the form of "Project-Based Learning" to achieve the employability of students. The approach of Micro, Minor, Macro, and Major (Final year Project) project-based learning model of the courses is unique methodologies of lively learning.

This unique academic model system is to produce employable graduates who are fitted to undertake employment in industry, commerce, or public service as professionals by developing their capabilities in relation to innovation, integration of ideas and concepts, interactive development, information provision, and imaginative approaches to processes and problem-solving. The curriculum is designed to provide a Personal Development Planning opportunity for all students concerning enhancing their employability through increasing their independence, inventiveness, ingenuity, and developing their all-around intelligence concerning solving problems, working with other people, and communication skills. All the programs/course syllabus should be concerned with the following themes:



SAGE UNIQUE APPROACH OF LEARNING

SAGE'S ACADEMIC EXCELLENCE IS DEFINED BY THESE FOUNDATION STONES OF OUR CORE PEDAGOGICAL VALUES:

- **Problem Solving:** Emphasis on gaining expertise through rigorous application-oriented exercises to supplement and solidify the learning process.
- **Knowledge and Understanding:** Developing a comprehensive command over fundamentals and ensuring clarity of concepts.
- **Analysis:** Motivate students to critically assess situations and evolve innovative approaches to address these.
- **Inquiry:** Kindle the spirit of inquiry and self-driven pursuits of knowledge.
- **Application:** Employing acquired learning to practical use by formulating concrete solutions to real-world problems.
- **Communication:** Learn to communicate engagingly with audiences, and effectively expound a broad spectrum of ideas.
- **Reflection:** Ability to critically evaluate one's strengths and drawbacks for progressive development.
- **Teamwork:** Realizing the importance of dynamic talents and inculcating a spirit open to constructive collaborations and professional engagements.



List of Institute of SAGE University 2023-24

- SAGE Institute of Advance Computing
- SAGE Institute of Agriculture Sciences
- SAGE Institute of Architecture
- SAGE Institute of Arts, Humanities
- SAGE Institute of Biological Science
- SAGE Institute of Commerce
- SAGE Institute of Computer Application
- SAGE Institute of Design
- SAGE Institute of Engineering and Technology
- SAGE Institute of Journalism and Mass Communication
- SAGE Institute of Management Studies
- SAGE Institute of Sciences
- SAGE Institutes of Law and Legal Studies
- SAGE Institute of Pharmaceutical Sciences



SAGE Consultancy

Consultancy activities form the lifeline of a vibrant, forward-looking academic institution. Dean R&D and Consultancy play a vital role in SUI intellectual output by providing end-to-end support, from conceptualization to incubation and commercialization, of research ideas, by

- Nurturing & maintaining environment so that faculty at SUI are able to conduct research of the highest standards..
- Facilitating the research environment includes laboratories' basic infrastructure, equipment, and support staff; both technical and administrative.
- Hand holding and guiding researchers to liaise with (potential) funding sources so as to be able to finance their research and development activities. Encouraging inter-disciplinary work between researchers (within SUI) and their counterparts in other institutions.
- Enabling researchers to continue contributing to the state of the art in cutting-edge and emerging areas of general and social science, engineering, and technology.
- Human resource management, financial management, and procurement – coordinating and providing administrative support for research
- Research activities at SUI have been growing in all metrics with respect to the quantity and quality of researches. Apart from these activities, the Office of Dean (R & C) offers managerial support and guidance to all research and consultancy activities on the campus and maintains complete records of publication, sponsored, consultancy, and institute projects and IPs.



About SAGE Alumni

The Alumni Association of SAGE University, Indore has been functioning from 2017 at the University campus. The main aim of the Association is to maintain the link between University and Alumni and share their details of employment and achievements SAGE University is organizing the guest lectures by the Renowned Alumni for the students to get exposure to the cutting edge technologies, research and development and entrepreneurship.

The SAGE Alumni members meet for an Annual get-together every year and all the Alumni present are taken around the campus and Outstation Alumni who wish to attend the Annual get-together meeting are provided with all comforts

Objective of the SAGE Alumni :

- To arrange the lectures of Honorary Members and other respectable personalities in various fields and encourage the students to expand their horizon while entering in the real life.
- To provide guidance to the students of the University with reference to career choice and development.
- To assist the SAGE University Indore in organizing activities for the benefit of students.
- To encourage students to become entrepreneurs by undertaking training programs in various forms.
- To help the students with the help of ex-students for giving better opportunities in placements and with the help of Alumni exhaust the possibilities of giving practical knowledge and exposures to the students.
- To guide and assist Alumni who have recently completed their courses of study at the SAGE University Indore to keep them engaged in productive pursuits useful to the society.
- To provide a forum for the Alumni for exchange of ideas on academic, cultural and social issues of the day by organizing and coordinating networking events to provide alumni with an opportunity to contact other alumni so that if needed they may contact each other to excel in their career.
- To Create an online platform (like a social network) exclusively for SUI alumni as a way for people to keep up with each other's activities, celebrate achievements and contribute to common projects/causes.
- To keep a roster of all Alumni of university.



Maintaining the updated and current information of all Alumni.

- To encourage, foster and promote close relations among the alumni themselves.
- To promote a sustained sense of belonging to the Alma Mater among the Alumni by being in regular contact with them.
- To provide and disseminate information regarding their Alma Mater, its graduates, faculties and students to the Alumni.
- To assist and support the efforts of Alumni's in obtaining funds for development.



Why Join SAGE University

Sage University Indore, ranked as the best university in central India

It is the hub of educational innovation. Here, we are passionate about grooming future leaders with the best of academics. We imbibe not only wisdom but values as well. Every student learns both professionally and culturally. This is just one of the many reasons, why our alumni are consistently getting placed in various private and public-sector giants.

We are working diligently to become the benchmark of quality education with world-class infrastructure. Our experienced faculties are imbibing the global standards for laying a strong foundation for learning. We know the importance of providing talented students with the right platform for learning. Thus, we have several workshops, seminars, events, and functions going on throughout the year. We have infrastructure and amenities equivalent to international standards. Ranging right from apple labs to an amphitheater, from air-conditioned classes to a well-housed library, we have a very conducive atmosphere for a student's overall development. Our advanced labs and well-maintained sports ground will help groom students' personalities on the whole. We believe in enabling our students to live university life to the fullest. Thus, we have invested in building a campus, which is packed with facilities and is also a power-house of knowledge and opportunities.

Salient Features of our University :

- A world-class education in a research/real-world environment.
- Best academic setup promoting student-driven course choice.
- Advice, guidance, support, and mentoring for its students.
- Well-defined academic programs and assessments.
- Attractive scholarships and financial support.
- An up-to-date framework for the study, learning, and research.
- Respect & contribute to the SAGE community as well as the society.
- A wide range of co-curricular activities to choose from with appropriate infrastructure.
- Highly scrutinized, clear, and fair academic regulations, policies, and procedures.



Academic Council

FUNCTIONS OF Academic Council :

- Oversees academic policies, teaching, research, evaluation, and academic standards.
- Considers and advises on academic matters of the University.
- frames regulations related to admissions, discipline, fellowships, fees, and academic activities.
- promotes quality education and accreditation.
- Recommends conferment of degrees, honorary degrees, and distinctions.
- Recommends introduction of new academic programmes and courses.
- Recommends examination schemes, evaluation methods, and credit/mark allocation.
- Reviews and coordinates the functioning of academic departments and institutions.
- Addresses academic and student welfare matters.
- Ensures compliance with the norms and guidelines of regulatory bodies in curriculum and syllabus development.



Board of Management

Powers and Functions OF Board of Management :

- Principal executive body responsible for administration and management of the University.
- Implements University policies, statutes, ordinances, and regulations.
- Frames statutes, ordinances, and regulations as per the Act.
- Prescribes qualifications and appoints academic staff.
- Manages budget, finances, accounts, investments, and University property.
- Recommends appointments of visiting professors and other distinguished professionals.
- Maintains discipline among employees and addresses grievances of staff and students.
- Awards fellowships, scholarships, and studentships.
- Promotes quality improvement in teaching, research, infrastructure, and academic facilities.
- Creates and oversees departments, centres, and academic units.
- Reviews IQAC reports and ensures compliance with quality assurance guidelines.
- Acts as the appellate authority for disputes involving students, employees, and University authorities.
- Delegates powers to University officers and authorities when required.

The Board of Management shall be the appellate authority in case of any question or dispute between a student or an employee on the one hand and any Authority or Officer of the University / Faculty / Study Centre on the other hand.



Governing Body

Powers and Functions OF Governing Body :

- Controls and oversees the functioning of the University as per the Act, Statutes, Ordinances, and Regulations.
- Reviews decisions of University authorities to ensure compliance with governing provisions.
- Approves the University's budget and annual report.
- Formulates and approves University policies.
- Recommends liquidation of the University to the Sponsoring Body if necessary.
- Supervises and controls the Endowment Fund and General Fund, and ensures their audit.
- Grants final approval for honorary degrees, distinctions, and awards.
- Creates academic posts and defines service conditions based on Academic Council recommendations.
- Creates administrative and other necessary posts based on Finance Committee recommendations.
- Frames rules and regulations for conducting its business.
- Exercises other powers assigned under the Act and Statutes, as amended from time to time.



Goals and Objectives

The primary aim of the IQAC is to develop a system for consistent, untiring and catalytic action to improve the academic and administrative performance of the institution/University. It aims at fulfillment of the mission and the vision of the university in the light of its quality policy and quality enhancement and promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

Functions of IQAC :

- Development and application of quality benchmarks/parameters for various academic and administrative activities of the institution.
- learner-centric environment conducive to quality education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning process.
- Arrangement for feedback response from students, parents, and other stakeholders on quality-related institutional processes.
- Dissemination of information on various quality parameters of higher education.
- Organization of inter and intra institutional workshops, seminars on quality related themes.
- Documentation of the various programmes/activities leading to quality improvement.
- Acting as a nodal agency of the Institution for coordinating quality-related activities, including adoption and dissemination of best practices.
- Development of Quality Culture in the institution/university.
- Preparation of the Annual Quality Assurance Report (AQAR) as per guidelines and parameters of NAAC, to be submitted to NAAC.



Average percentage of students benefited by career counseling and guidance for competitive examinations offered by the Institution during the year.

Year	Name of the Activity conducted by the HEI to offer guidance for competitive examinations offered by the institution during the year		Name of the Activity conducted by the HEI to offer guidance for career counselling offered by the institution during the year		Number of students placed through campus placement
	Name of the Activity	Number of students attended / participated	Details of career counselling	Number of students attended / participated	
2023-2024	GATE WAY TO CIVIL SERVICES	200	ABOUT PREPARATION FOR COMPETITIVE EXAM	200	NIL
2023-2024	EXPERT SESSION: HOW TO SHAPE YOUR LEGAL CAREER	110	ABOUT BUILDING CAREER IN LAW, THE RIGHT APPROACH	110	NIL
2023-2024	SEMINAR: PARAMARSH	150	PREPARATION OF CIVIL SERVICES EXAMINATION	150	NIL
2023-2024	EXPERT TALK: CAREER GUIDANCE AND SKILL DEVELOPMENT	130	TALK REGARDING GUIDANCE IN LAW AND LITIGATION PROCESS	130	NIL
2023-2024	EXPERT LECTURE: CAREER GUIDANCE AND COUNSELLING SESSION	135	REGARDING CAREER COUNSELLING	135	NIL
2023-24	Training program	25	Scientific Dairy Farming Practices	25	NIL
2023-24	Training program	32	Introduction to climat smart Agriculture	32	NIL
2023-24	Training program	35	Production of biopesticides	35	NIL
2023-24	Training program	26	Post Harvest Management and Value Addition (Horticulture)	26	NIL
2023-24	Training program	35	Hydroponics	35	NIL



2023	Expert Talk on Career Navigation: Let us see the Milestone	25	Students has learned about various job options in Government and Private Sectors for engineers.	25	NIL
2024	Expert Talk on Power of Electronics in career	25	Students has learned about various job options in Government and Private Sectors for engineers.	25	NIL
2023	Expert Talk on Design concept by Dr Sourabh Soni (29-05-2023)	32	Expert Talk on Design concept by Dr Sourabh Soni (29-05-2023)	32	NIL
2023	Expert talk on Pattern drafting fundamental by MD. Firoj Khan on (08-09-2023)	20	Expert talk on Pattern drafting fundamental by MD. Firoj Khan on (08-09-2023)	20	NIL
2023	Expert talk on Entrepreneurship in the fashion industrty by Ms. Ishita Pandey on (11-10-2023)	21	Expert talk on Entrepreneurship in the fashion industrty by Ms. Ishita Pandey on (11-10-2023)	21	NIL
2023	Expert talk on Emphasis on the career in Interior design and color theory by Mohini Bishnoi on (02-12-2024)	30	Expert talk on Emphasis on the career in Interior design and color theory by Mohini Bishnoi on (02-12-2024)	30	NIL
2023	Career Objectives - Challenges & Opportunities	60	Students has learned about various job options in Government and Private Sectors for engineers.	60	NIL
2023	Road Map to Crack Dream IT MNCs	80	Students has learned tips and techniques for crack Dream IT Mncs and How they will prepare	70	NIL



			to Crack Dream IT MNCs		
16-Feb-23	Finance and Investment	30	Finance and Investment	30	NIL
12-Mar-23	Times to re-invent your self	30	Times to re-invent your self	30	NIL
22-Feb-24	Global Education	60	Global Education	60	NIL
18-Jan-24	Recent trend & HR practices	60	Recent trend & HR practices	60	NIL
18-Mar-23	Career path words defence & NDA services	30	Career path words defence & NDA services	30	NIL
4-Apr-24	Unlocking the apprtunities: Entrepreneurship and MSME	30	Unlocking the apprtunities: Entrepreneurship and MSME	30	NIL
24-Sep-24	Career orintation by SUCCESS GATHA	60	Career orintation by SUCCESS GATHA	60	NIL
6/1/2023	Banking Functions	32	Banking Functions	32	NIL
2024	Personal and Professional Ethics	60	Personal and Professional Ethics	60	NIL
2024	Microsoft AI Odyssey	260	Microsoft AI Odyssey	260	NIL
2024	Foundations in C/C++ Mastery'	60	Foundations in C/C++ Mastery'	60	NIL
2023	Industrial Visit CIS Infrastructure	73	Industrial Visit CIS Infrastructure	73	NIL
2024	Career in Software Testing	60	Career in Software Testing	60	NIL
2023	New Career Avenues After Graduation	50	Guidance about the new job in Phacy field	50	NIL
2024	Lakshya GPAT	23	The main objective of the wevinar was to guide the students about the depth of the GPAT Examination	23	NIL
2024	Pharma Exit Exam	35	Guidance about the Pharma exit exam for D. Pharm Students	35	NIL



2024	Workshop on How To Get Job In Clinical Research)	62	How to get Job in Clinical Research	62	NIL
2024	Job Opportunities For Pharmacists In Abroad	40	The resource person addressed the participants with the upcoming new career avenues in the field of pharmacy in abroad and gave a detail note on how to achieve the best positions in the new field	40	NIL

Number of sports and cultural events / competitions organized by the Institution per year

Date of event/competition (DD-MM-YYYY)	Name of the event/competition
19/4/2024	BID TO WIN
18/4/2024	ATR AKSHAY PATRA
14/11/2023	Children's Day
14/02/2024	Basant Panchmi
13-Jun-2024 to 14-Jun-2024	Start-up Spark Idea Expo
03-10-2023 to 08-10-2023	FDP [INNOVATIVE TEACHING LEARNING PEDAGOGY IN HIGHER STUDIES]
12/6/2024	EXPERT LECTURE: CAREER GUIDANCE AND COUNSELLING SESSION
10/5/2024	Nukkad natak
9/7/2024	Krishna Janmasthanmi celebration
9/4/2024	Reflections and resolutions of lord ganesha
8/5/2024	EXPERT TALK: CAREER GUIDANCE AND SKILL DEVELOPMENT
6/27/2024	LEGAL AID CAMP
6/5/2024	World Environment day
05/06/2024	Poster making competetion



5/3/2024	SEMINAR: PARAMARSH
4/22/2024	Earth Day
4/15/2024	Kanya Bhoj
10-Apr-24	Ornamental garden Visited
4/5/2024	Farewell
3/28/2024	EXPERT LECTURE ON CONSTITUTIONAL GOALS
3/27/2024	TRAINING SESSION: MANUPATRA ONLINE DATA BASE AND ONLINE JOURNAL
3/22/2024	Holi Celebration
3/16/2024	Freshers
3/15/2024	EXPERT LECTURE ON UNIVERSAL HUMAN VALUES
3/7/2024	Women's day
01-Mar-24	Ahilya van Visited
2/14/2024	Basant panchami
2/5/2024	MATDAN JAGRUKTA RALLY
1/22/2024	Ram Janambhumi
1/17/2024	EXPERT SESSION: HOW TO SHAPE YOUR LEGAL CAREER
1/15/2024	Makar Sankranti
1/12/2024	EXPERT SESSION: HAND WRITING ANALYSIS AS A TOOL FOR TRANSFORMATION
11/29/2023	EXPERT LECTURE ON INTELLECTUAL PROPERTY RIGHTS
11/20/2023	EXPERT LECTURE ON ARTIFICIAL INTELLIGENCE
11-11-2023	Diwali celebration
11/6/2023	Diwali Celebration
10/31/2023	LEGAL AID CAMP
10/19/2023	DISTRICT COURT VISIT
6-Oct-23	SYNERGY-2023
9/30/2023	ONLINE LEGAL ESSAY WRITING COMPETITION
9/26/2023	EXPERT SESSION ON ALTERNATIVE DISPUTE RESOLUTION - AN OVERVIEW



9/25/2023	World Pharmacist Day
9/20/2023	GATEWAY TO CIVIL SERVICES
9/15/2023	Ganpati Idol making competition
9/14/2023	POSTER MAKING COMPITITION ON HINDI DIWAS
9/5/2023	Teacher's day
31 Aug 2023	PosterArt
8/25/2023	WORKSHOP ON SAFETY AWARENESS FOR WOMEN
08-10-2023	Gopripa seva farmVisited
08-10-2023	IARI wheat research centreVisited
6/21/2023	International yoga Day
6/10/2023	cyber crime a broad spectrum of criminal activities
6/9/2023	TEACHERS DAY
06-08-2023	Institute of soyabean resases Indore
6/6/2023	EXPERT SESSION ON CONTRACT LAW
6/5/2023	World Envirnoment day
05-09-2023	Teachers Day celebration
5/2/2023	Farewell and Fresher
04-08-2023	School Donation drive
4/7/2023	Eco friendly Ganesha
3/17/2023	INTRA DEPARTMENT MOOT COURT COMPITITION
1/29/2023	Basant panchami
27/9/2023	PLANTATION
25-9-2023	Internal Hackathon 2023
25-01-2023	Basant panchmi Celebration
23-06-2023	Poster making Competition
22/5/2024	MILITVA
22/12/2023	Farmer day celebration
21-10-2023	Kanya poojan



21/07/2023	Govt. Forest nursery Visited
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Number of professional development / administrative training programs organized by the institution for teaching and non teaching staff.

Year	Dates (from-to) (DD-MM-YYYY)	Title of the professional/ administrative development program organized for the teaching staff/ non-teaching staff	No. of participants
2024	5-02-2024 to 15-02-2024	TOT on Network System Associate	25
2024	30-02-2024 to 12-02-2024	TOT on Assistant Interior Designer	21
2024	20-05-2024 to 22-05-2024	FDP on Imparting Teaching Skills to Execute New Education Policy	80
2024	19-02-2024 to 29-02-2024	TOT (Training on Trainers on ML Engg)	25
2024	06-01-2024 to 18-01-2024	TOT on Solar PV Installer	25
2024	30/4/2024	Management & Life Quote Sessions By Shri N. Raghuraman	127
2024	30/11/2023	ADVANCED PRESENTATION SKILLS	25
2024	29/6/2024	"Sustainable Strategies for Enhancing Productivity Profitability in dryland Agriculture	20
2024	29/6/2024	"Sustainable Strategies for Enhancing Productivity Profitability in dryland Agriculture	20
2024	27/6/2024	Spiritual Management & Life Quote Sessions By Pandit Vijay Shankar Mehta	122
2024	27/5/2024	Spiritual Management & Life Quote Sessions By Pandit Vijay Shankar Mehta	119
2024	27/4/2024	Management & Life Quote Sessions By Shri N. Raghuraman	120
2024	27/1/2024	Spiritual Management & Life Quote Sessions By Pandit Vijay Shankar Mehta	102
2024	26/8/2024	Spiritual Management & Life Quote Sessions By Pandit Vijay Shankar Mehta	119
2024	25/9/2024	National conference on science communications and science teachers	20
2024	25/4/2024	Spiritual Management & Life Quote Sessions By Pandit Vijay Shankar Mehta	118
2024	25-26/04/24	Economic Challenges and opportunities in agribusiness	20
2024	22/3/2024	FDP for Goal Setting Organized by SAGE University Indore	22



2024	21/9/2024	Spiritual Management & Life Quote Sessions By Pandit Vijay Shankar Mehta	88
2024	21/5/2024	Asian Conference on Science, Technology & Medicine	20
2024	20/4/2024	IBRO-APRC associate school on animal models of neurology research	20
2024	20/3/2024	FDP AT SUB	
2024	20/03/2024	Management & Life Quote Sessions By Shri N. Raghuraman	142
2024	19/4/2024	Management & Life Quote Sessions By Shri N. Raghuraman	119
2024	19/3/2024	Spiritual Management & Life Quote Sessions By Pandit Vijay Shankar Mehta	116
2024	17/5/2024	2nd Edition of Cardiology World Conference	20
2024	17/16/2024	Spiritual Management & Life Quote Sessions By Pandit Vijay Shankar Mehta	153
2024	16-21/12/23	FDP on Effective teaching Methods organized by SAGE University Indore	25
2024	16/5/2024	Academic Capability Development	20
2024	16/5/2024	Management & Life Quote Sessions By Shri N. Raghuraman	120
2024	15/4/2024	Opportunities&Entrepreneurship in Agriculture	20
2024	15/3/2023	Management & Life Quote Sessions By Shri N. Raghuraman	122
2024	15/2/2023	COMMUNICATION SKILLS	22
2024	15/1/2024	Multivariate Data Analysis	20
2024	14/3/2024	Management & Life Quote Sessions By Shri N. Raghuraman	93
2024	14/4/2024	Spiritual Management & Life Quote Sessions By Pandit Vijay Shankar Mehta	89
2024	13/3/2024	Management & Life Quote Sessions By Shri N. Raghuraman	105
2024	13/3/2024	SAGE SUMMER SCHOOL /SAGE TALK	151
2024	13/3/2024	Management & Life Quote Sessions By Shri N. Raghuraman	99
2024	05-07/02/24	Faculty development Program :A lecture Series on Agriculture	23
2024	12/12/2024	Management & Life Quote Sessions By Shri N. Raghuraman	108



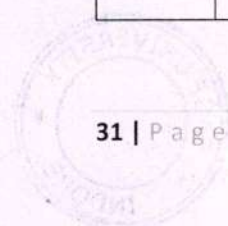
2024	12/5/2024	Management & Life Quote Sessions By Shri N. Raghuraman	142
2024	12/5/2024	Management & Life Quote Sessions By Shri N. Raghuraman	136
2024	11/4/2024	Management & Life Quote Sessions By Shri N. Raghuraman	116
2024	11/4/2024	Management & Life Quote Sessions By Shri N. Raghuraman	112
2024	10/4/2024	Staff Capability Development	20
2024	9/5/2024	Management & Life Quote Sessions By Shri N. Raghuraman	72
2024	8/5/2024	Management & Life Quote Sessions By Shri N. Raghuraman	117
2024	6/2/2024	Management & Life Quote Sessions By Shri N. Raghuraman	143
2024	6/1/2024	Management & Life Quote Sessions By Shri N. Raghuraman	103
2024	4/6/2024	Management & Life Quote Sessions By Shri N. Raghuraman	113
2024	4/5/2024	Management & Life Quote Sessions By Shri N. Raghuraman	116
2024	2/5/2024	Management & Life Quote Sessions By Shri N. Raghuraman	123
2024	2/5/2024	ADVANCED LEADERSHIP SKILLS	23
2024	2/5/2024	Experimental Design	22
2024	1/9/2024	Management & Life Quote Sessions By Shri N. Raghuraman	76
2024	2024	International Virtual Conference SDCS-2024	22
2023	31/5/2023	Career Perspectives in Forensic Science by Nexus	25
2023	31/10/2023	"Quality Improvement and Proficiency Testing of Soil laboratories in INDIA	22
2023	30/5/2023	Insights in patient filling procedure for researchers	26
2023	30/5/2023	Responsibility opportunity and possibility in pharmaceuticals in current scenario	20
2023	30/11/2023	advance aspects of spectroscopy	25
2023	30/11/2023	SAGE SUMMER SCHOOL /SAGE TALK	47
2023	29/6/2023-5/7/2023	National E short term course on Astrobiology: Planets and Life	35
2023	29/5/2023	Importance of Digital Forensics during COVID-19 by Dyal Singh College Karnal	25
2023	29/1/2023	application of radioisotopes and nuclear medicine	20



2023	27/6/2023	Advance Trends in Forensic Science Stream	20
2023	27/6/2023	Technologies that make a Difference on topic Career Opportunities in Forensic Science by North Cap University, Gurugram	20
2023	27/3/2023	glassware handling and their calibration	20
2023	26/4/2023	Cyber Security Laws and Regulation-Discussing Road Map For India	22
2023	25/5/2023	Learn Basics of Legal Drafting by Legal Desire	22
2023	21/2/2023-23/2/2023	Advances in engineering pharmaceutical and applied science	25
2023	20/7/2023	Crime Scene Reconstruction	20
2023	19/1/2023-20/1/2023	global advancement in engineering management pharmacy Science and humanities	22
2023	18/1/2023-20/1/2023	Innovation and emerging trends in pharmaceutical teaching learning & research	23
2023	18/1/2023	global perspectives towards green pharmacy	20
2023	17/10/2023	Academic Capability Development	20
2023	17/10/2023	Academic Capability Development	20
2023	16/6/2023-20/6/2023	Organic farming	19
2023	16/5/2023-20/5/2023	Teaching tools to knockdown the lockdown	158
2023	16/12/2023-21/12/2023	FDP on Effective teaching Methods organized by SAGE University Indore	238
2023	15-17/02/2023	Riding the digital wave-the new leadership	20
2023	1-5/06/2023	Covid 19 outbreak challenge and opportunity in higher education	20
2023	1-15/12/2023	15 Days Faculty development Program	36
2023	11/9/2023-13/9/2023	OFFICIAL BEHAVIOURAL APPROACH & PROFESSIONAL ETHICS	156
2023	11/8/2023-13/8/2023	OFFICIAL BEHAVIOURAL APPROACH & PROFESSIONAL ETHICS	145
2023	11/7/2023-13/7/2023	OFFICIAL BEHAVIOURAL APPROACH & PROFESSIONAL ETHICS	142
2023	11/6/2023-13/6/2023	OFFICIAL BEHAVIOURAL APPROACH & PROFESSIONAL ETHICS	136



2023	11/3/2023-13/3/2023	OFFICIAL BEHAVIOURAL APPROACH & PROFESSIONAL ETHICS	208
2023	11/2/2023-13/2/2023	OFFICIAL BEHAVIOURAL APPROACH & PROFESSIONAL ETHICS	192
2023	11/12/2023-13/12/2023	OFFICIAL BEHAVIOURAL APPROACH & PROFESSIONAL ETHICS	172
2023	11/11/2023-13/11/2023	OFFICIAL BEHAVIOURAL APPROACH & PROFESSIONAL ETHICS	177
2023	11/10/2023-15/10/2023	OFFICIAL BEHAVIOURAL APPROACH & PROFESSIONAL ETHICS	159
2023	11/1/2023-13/1/2023	OFFICIAL BEHAVIOURAL APPROACH & PROFESSIONAL ETHICS	183
2023	08-10/10/20	Advanced Research Module	24
2023	03/1/2023-7/1/2023	Bonsai Methodology, Institute of Biological Science SAGE University Indore (M.P)	33
2023	01-03/03/2023	Empirical Research Methods	20
2023	01-03/03/2023	Empirical Research Methods	25
2023	11/3/2023	FDP on How to teach and Teaching Training given by Director SIRT, SAGE University, Indore (M.P).	91
2023	10/10/2023	Staff Capability Development	20
2023	10/10/2023	Transformation of business through ICT	20
2023	10/8/2023	Cyber Forensics and Incident Response Management	20
2023	10/5/2023	Research and Consultancy Capability	40
2023	8/10/2023	Staff Capability Development	20
2023	6/27/2023	Contemporary Progression in Forensic Science	25
2023	6/12/2023	Emerging Trends in Forensic Science Sector by Nexus	20
2023	6/12/2023	Emerging Trends in Forensic Science Sector by Nexus	24
2023	6/10/2023	Best Practices for Examining and Reporting in Forensic Document Cases	22
2023	6/7/2023	CSIR Summer Research Training program	26
2023	5/17/2023	Fingerprint Comparison in a Digital Age	24
2023	5/12/2023	Digital and Mobile Forensic by LEGAL DESIRE	20
2023	5/3/2023	The Role of Police Sketch Artists During Criminal Investigations	20
2023	2/9/2023	FDP for Goal Setting Organized by SAGE University Indore	276
2023	1/11/2023	Traning Placement And Industry Interaction Cell (TPIIC)	233



2023	1/7/2023	Overview of Forensic Odontology and Forensic Comparative Science-generalizing across disciplines by Dyal Singh College, Karnal	20
2023	5/3/2003	Cyber Crime Security Awareness & Hygiene by Deen Dayal Upadhyay Kaushal Kendra DAVV Indore	24



Multidisciplinary / Interdisciplinary

Founded in 2017, SAGE University Indore is dedicated to providing interdisciplinary higher education that aligns with the principles outlined in the National Education Policy (NEP) 2020. The university offers a heterogeneous range of undergraduate (UG) and postgraduate (PG) programs, including M.A., M.Sc., ME, M.Tech, B.A., B.Com, B.Sc., BCA, B.Des, B.Tech., and BE. The institution's curriculum is designed to foster a multidisciplinary approach, integrating science, technology, engineering, arts, and mathematics (STEAM) with the traditional STEM disciplines.

Comprehensive Academic Strategy

SAGE University's academic framework is built on a comprehensive strategy that equally prioritizes undergraduate and postgraduate education. The curriculum is self-affiliated, ensuring that all UG and PG programs adhere to a rigorous academic calendar. The university's curriculum structure is aligned with NEP 2020, making it easier to adopt its policy recommendations.

The university's interdisciplinary focus is evident in the design of its programs, which are tailored to provide a holistic education. Courses are designed to be multidisciplinary, ensuring that students gain exposure to a wide range of subjects, fostering intellectual growth and adaptability. Graduate and Postgraduate Education: As per the new ordinance, SAGE University offers a three-year undergraduate program, after which students are eligible to enroll in a two-year professional postgraduate program. For students who complete a four-year bachelor's program with a research component, they are ineligible for a one-year PG program. Additionally, the university offers an integrated Bachelor's/Master's program lasting five years, allowing students to graduate with either a master's degree or a four-year bachelor's degree with research. Research and Industry Collaboration: The university has established Memorandums of Understanding (MoUs) with various research sectors, resulting in workshops that combine STEAM and STEM disciplines with disciplinary skills. These collaborations not only enhance the learning experience for students but also prepare them for careers in a rapidly evolving job market.

Curriculum Design and Implementation: SAGE University has set up several subcommittees, each headed by the respective department head, to engage in detailed discussions on the curricular framework. These committees ensure that the academic standards are clear, consistent, and aligned with the expectations of both teaching and learning. The university offers a Choice Based Credit System (CBCS) across all UG and PG programs, allowing students to tailor their education to their interests. This flexibility is further enhanced by the availability of bridge courses, which help students transition into new fields of study at both the UG and PG levels.

Interdisciplinary Research and Pedagogy: Interdisciplinary research is strongly encouraged at SAGE University, engaging both students and faculty across various disciplines. Research findings are regularly presented to the board of studies, ensuring that the institution remains at the forefront of academic innovation. The university's pedagogical approach is designed to address contemporary challenges through qualitative analysis, classroom dynamics, and learning preferences. This approach includes the integration of online education, alternative transactional techniques, regulated mentorship, and skill-based, job oriented courses. The focus is on creating a multidisciplinary



learning environment that prepares students for the complexities of the modern world. SAGE University Indore is actively implementing the recommendations of NEP 2020 through its multidisciplinary and interdisciplinary educational strategies. By offering a wide range of programs, fostering industry collaborations, and encouraging interdisciplinary research, the university is committed to providing a holistic education that prepares students for the challenges of the future. The institution's focus on qualitative analysis, classroom dynamics, and innovative pedagogical strategies ensures that its graduates are well-equipped to excel in their chosen fields.

Academic Bank of credits (ABC) :

SAGE University Indore (SUI) strictly adheres to its self-affiliated curriculum and examination patterns. As an institution committed to academic excellence, the university involves its faculty in every stage of the academic process, from paper setting to examination and assessment. SUI's commitment to maintaining high standards in its academic offerings is further demonstrated by its robust Academic Bank of Credits (ABC) system, which aligns with the Choice-Based Credit System (CBCS) and the National Education Policy (NEP) 2020.

Curriculum and Credit Structure: The university operates its own Board of Studies, responsible for the development of curriculum and assessment standards for certificate courses, value-added courses, and bridging courses. These courses are designed to complement the core academic programs, providing students with additional skills and knowledge that enhance their educational experience. Most programs at SUI follow the CBCS, which offers flexibility and choice to students. Under the NEP framework, courses are structured with specific credit allocations: Discipline Specific Core (DSC) Courses: 4 credits Ability Enhancement Compulsory Courses (AECC): 3 credits Open Elective Courses (OEC): 3 credits Skill Enhancement Courses (SEC): 3 credits The credit system is clearly defined, where one credit corresponds to one hour of lecture or tutorial (except in the case of languages), and two hours of practical work. **Examination and Assessment:** The examination system at SUI is designed to maintain a balance between continuous assessment and final evaluation.

The final examination carries a weightage of 60%, while the Continuous Internal Assessment (CIA) accounts for the remaining 40%. This structure ensures that students are consistently evaluated throughout the course, encouraging regular study habits and deeper engagement with the material. **NEP 2020 and ABC Implementation:** SUI is well-prepared to implement the NEP 2020 framework, thanks to its competent ABC staff.

The NEP framework introduces multiple exit options at various stages of the academic program, giving students the flexibility to tailor their education to their individual needs and career goals. This system empowers students to earn and accumulate credits that can be transferred across programs or institutions, enhancing their educational mobility. SAGE University Indore's adherence to a structured curriculum, combined with its effective ABC system, positions it as a leading institution in the implementation of NEP 2020. The university's commitment to academic rigor, flexibility, and student-centered learning ensures that its graduates are well-prepared for the challenges of the modern world. By integrating CBCS with the ABC framework, SUI offers a comprehensive and adaptable education that meets the evolving needs of its students.

Skill Development :

The new curriculum at SAGE University Indore, aligned with the National Education Policy (NEP) 2020, places a significant emphasis on skill- and values-based education. This approach is designed



to provide inclusive, equitable, and quality education that supports lifelong learning. The goal is to equip students with essential skills that enhance their employability and adaptability in an ever evolving job market. Skill Enhancement Courses (SECs): The Skill Enhancement Courses (SECs) offered by the university are integral to raising students' competencies in various domains, including cognitive skills, analytical abilities, employability, transferability, and communication. These courses cover a broad spectrum of topics such as digital fluency, health and wellbeing, environmental studies, yoga, and cultural activities. Through these courses, students acquire a holistic education that goes beyond traditional academic knowledge, preparing them for diverse challenges in their professional and personal lives. Alignment with NSQF and Industry 4.0: The newly adopted curriculum and the associated training programs are designed to align with the National Skills Qualification Framework (NSQF) and the requirements of Industry 4.0. This alignment ensures that graduates are well equipped with the skills demanded by modern industries, thereby enhancing their employability. The curriculum includes opportunities for students to gain certifications that demonstrate their mastery

of technical, professional, and essential skills required in the 21st century. Mandatory Skill Courses: In line with the university's mandate, all undergraduate students are required to enroll in at least one skill course. This requirement supports the interdisciplinary approach of the institution and ensures that students maintain their employability across various sectors. For example, students in accounting and taxation often secure positions in banks, credit unions, start-ups, and large corporations.

Similarly, students specializing in ICT and web design frequently establish their own technical education institutes or find employment in software companies. Those engaged in organic agriculture provide advisory services to local farmers, thereby contributing to the community.

Value-Added Courses: To complement

the skill development focus, SAGE University offers value-added courses that teach students about moral behavior, human values, and etiquette. These courses are tailored by individual departments to meet the specific needs of their students. The university has also established a Memorandum of Understanding (MoU) with a free-access digital learning platform, which provides learning activities focused on industry-relevant skills. Through this platform, students can earn certifications that validate their readiness for the workforce. Assessment and Transferable Skills: The NEP-based curriculum at SAGE University emphasizes the development of higher order cognitive talents and transferable skills, which are assessed at various levels of the degree programs. These skills include

teamwork, communication, digital literacy, research and development, problem-solving, self-management, time management, and work planning. The curriculum is designed to ensure that students not only succeed academically but also acquire practical skills that are invaluable in their careers and everyday life. SAGE University Indore's commitment to skill development is evident in its NEP aligned curriculum, which integrates a wide range of skill enhancement and value-added courses. By focusing on industry relevant skills and providing opportunities for certification, the university ensures that its graduates are well-prepared for the demands of the modern workforce. The emphasis on transferable skills further enhances students' ability to adapt to various career paths and life situations, making them well-rounded individuals ready to contribute to society.

SAGE University Indore is dedicated to integrating the rich heritage of the Indian knowledge system into its curriculum. This commitment extends to the incorporation of Indian languages, culture, and traditional knowledge, alongside modern educational practices. The university has developed a comprehensive plan to ensure that students gain a deep understanding of India's cultural and intellectual legacy while also acquiring the skills needed for contemporary challenges.



Student Activity Cell (SAC) and SAGE Student Ambassador (SSA)

The Student Activity Cell (SAC) and SAGE Student Ambassador (SSA) are integral components of the university's approach to promoting Indian culture and knowledge. These groups, which are reconstituted annually, consist of class representatives and are supervised by designated faculty members. SAC and SSA are responsible for organizing and coordinating academic and cultural events throughout the year, ensuring that these activities align with the university's academic schedule. They play a crucial role in observing and celebrating cultural festivals, ceremonies, and other significant days, thereby fostering a deep appreciation for Indian traditions among the student body. Center for Personal and Professional Development: To further support the integration of the Indian knowledge system, SAGE University has established the Center for Personal and Professional Development. This center focuses on teaching communication and soft skills, which are essential for advancing the Indian educational system. In addition to offering core subject instruction, faculty members at this center provide optional courses that enhance students' understanding of Indian culture and values. Health and Yoga Programs: SAGE University offers a certificate program in health and yoga for beginners, which is available to all students. This program is part of the university's broader commitment to promoting wellness and the traditional practices of yoga. The Centre for Yoga and Wellness frequently organizes programs for students interested in yoga and well-being, providing them with opportunities to learn and practice these ancient Indian disciplines. These initiatives contribute to the holistic development of students, emphasizing the importance of physical and mental well-being as integral to their education.

Library Resources

The university library supports the integration of Indian knowledge by featuring a special section dedicated to ancient books, manuscripts, and Indian languages. This section provides students and faculty with access to a wealth of traditional knowledge, enabling them to explore India's literary and philosophical heritage. The availability of resources in Indian languages also encourages the use of these languages in academic and cultural contexts, further strengthening the connection to India's rich linguistic traditions. SAGE University Indore's strategic integration of the Indian knowledge system, culture, and languages into its educational framework reflects its commitment to preserving and promoting India's intellectual and cultural heritage. Through initiatives such as the Student Activity Cell, SAGE Student Ambassador program, Center for Personal and Professional Development, and specialized library resources, the university ensures that students receive a well-rounded education that honors India's past while preparing them for the future. By incorporating traditional practices like yoga and providing access to ancient texts, SAGE University fosters a deep respect for Indian culture and values, enriching the educational experience for all its students.

Focus on Outcome based education (OBE)

SAGE University Indore places a strong emphasis on Outcome-Based Education (OBE) to ensure that students acquire the knowledge, skills, and values necessary for success in their professional and personal lives. The university's approach to OBE is designed to align educational objectives



with the desired outcomes, ensuring that students achieve specific competencies by the time they graduate. Alumni Feedback and Curriculum Development: The institute actively engages with its alumni to assess the effectiveness of its educational programs. During alumni meets, feedback is collected and considered for curriculum improvements. This input is crucial as it reflects the real-world applicability of the education provided.

Although the core curriculum is designed by the university, updates and suggestions for enhancing OBE are forwarded to the university through members of the Board of Studies (BoS). This process ensures that the curriculum remains relevant and aligned with the evolving demands of various industries. Placement and Career Development: The successful placement of students through campus selection is a key indicator of the effectiveness of OBE at SAGE University. Alumni and parent meetings, held annually, provide a platform for discussing the outcomes of education and the relevance of the curriculum to career success. The university also addresses specific demands from career-conscious students by offering diploma and certificate courses tailored to their needs. These courses are designed to provide specialized knowledge and skills that enhance employability. Practical Learning and Skill Development: SAGE University emphasizes hands-on learning through its automobile workshops, science laboratories, computer labs, and language laboratories. These facilities are integral to the OBE framework, as they provide students with practical experience and help them apply theoretical knowledge in real-world contexts. Field visits and project work are also key components of this approach, encouraging students to develop critical thinking and problem-solving skills. Faculty Development and Learning Outcomes: To ensure the effective implementation of OBE, the university conducts faculty development sessions that focus on sensitizing teachers to the principles and practices of outcomes-based education. These sessions are designed to equip faculty with the tools and strategies needed to align teaching methods with desired learning outcomes.

Learning Outcomes Framework (LOCF)

SAGE University has developed a comprehensive Learning Outcomes Framework (LOCF) that includes Program Outcomes (POs), Course Outcomes (COs), Program Specific Outcomes (PSOs), and Course Specific Outcomes (CSOs) for all undergraduate and postgraduate programs. These outcomes are carefully mapped to ensure that the teaching-learning process and assessment methods are aligned with the competencies students are expected to acquire. This framework helps all stakeholders—students, parents, employers, and educators—understand the nature and level of learning outcomes in all domains of knowledge, skills, attitudes, and values. SAGE University Indore's focus on Outcome-Based Education (OBE) reflects its commitment to providing quality education that prepares students for the challenges of the modern world. By integrating feedback from alumni, offering practical learning experiences, and continuously updating the curriculum, the university ensures that its graduates are well-equipped with the necessary competencies. The OBE framework not only guides the teaching-learning process but also provides clarity to all stakeholders about the expected outcomes, thereby enhancing the overall educational experience.



Number of programs offered during the year 2023-24

Program Code	Program Name
B Tech (CT-AI) H	Bachelor of Technology (Hons.) (Computer Technology in Artificial Intelligence)
B Tech (CT-CSF) H	Bachelor of Technology (Hons.) (Computer Technology in Cyber Security and Forensic)
B Tech (CT-CC) H	Bachelor of Technology (Hons.) (Computer Technology in Cloud Computing)
B Tech (CT-DS) H	Bachelor of Technology (Hons.) (Computer Technology in Data Science)
B Tech (CSE) H	Bachelor of Technology (Hons.) (Computer Science Engineering)
B Tech (SE) H	Bachelor of Technology (Hons.) (Software Engineering)
B Tech (CST) H	Bachelor of Technology (Hons.) (Computer Science & Technology)
B Tech (CS&IT) H	Bachelor of Technology (Hons.) (Computer Science & Information Technology)
M Tech AI	Master of Technology (Artificial Intelligence)
M Tech DS	Master of Technology (Data Science)
B Sc (Agri) H	Bachelor of Science in Agriculture (Honours)
BA (Pln)	Bachelor of Arts (Plain)
BA (Psy)	Bachelor of Arts in Psychology (Honours)
BA (Eng Lit)	Bachelor of Arts in English Lit (Honours)
BA (Eco)	Bachelor of Arts in Economics (Honours)
MA (Eng Lit)	Master of Arts (English Litreture)
MA (Psy)	Master of Arts (Psychology)
B Sc (BT)H	Bachelor of Science in Biotechnology (Honours)
B Sc (MB)H	Bachelor of Science in Microbiology (Honours)
M Sc (BT)	Master of Science In Biotechnology
M Sc (MB)	Master of Science In Microiology
B Sc (BS)	Bachelor of Science in Biological Science
B Com (H)	Bachelor of Commerce (Honours)
B Com (CA) H	Bachelor of Commerce in Computer Application
B Com (T) H	Bachelor of Commerce in Taxation
B Com (B&F) H	Bachelor of Commerce in Banking and Finance
BCA	Bachelor of Computer Application
MCA	Master of Computer Application
B Des(ISP)	Bachelor of Design in Interior and Space Planing
B Des(AFD)	Bachelor of Design in Apparel and Fashion Design
B Tech (CE)	Bachelor of Technology in Civil Engineering
B Tech (CSE)	Bachelor of Technology in Computer Science & Engineering



B Tech (ECE)	Bachelor of Technology in Electronics and Communication Engineering
B Tech (CS&IT) H	Bachelor of Technology (Hons.) (Computer Science & Information Technology)
B Tech (ME)	Bachelor of Technology in Mechanical Engineering
M E (PEED)	Master of Engineering in Production Engineering and Engineering Design
M Tech (AE)	Master of Technology in Automobile Engineering
M Tech (CSE)	Master of Technology in Computer Science & Engineering
M Tech (SE)	Master of Technology in S tructural Engineering
BA (JMC)	Bachelors of Arts In Journalism and Mass Communication
MA (JMC)	Masters of Arts In Journalism and Mass Communication
BBALLB(H)	Bachelor of Business Administrative bachelor of legislative law (honours)
BALLB(H)	Bachelor of Arts- Bachelor of Legislative Law(Honours)
LLB(H)	Bachelor of Law (Honours)
LLM	Latin Legum Magister
MBA	MASTER OF BUSINESS ADMINISTRATION
MBA (ABM)	MASTER OF BUSINESS ADMINISTRATION IN AGRIBUSINESS MANAGEMENT
MBA(HA)	MASTER OF BUSINESS ADMINISTRATION IN HOSPITAL ADMINISTRATION
MBA(B&F)	MASTER OF BUSINESS ADMINISTRATION IN BANKING & FINANCE
MBA(IB)	MASTER OF BUSINESS ADMINISTRATION IN INTERNATIONAL BUSINESS
MBA	MASTER OF BUSINESS ADMINISTRATION -Dual
MBA (BA)	MASTER OF BUSINESS ADMINISTRATION IN BUSINESS ANALYTICS
MBA (AM)	MASTER OF BUSINESS ADMINISTRATION IN APPLIED MANAGEMENT
BBA	BUSINESS OF BUSINESS ADMINISTRATION
BBA (Avi)	BUSINESS OF BUSINESS ADMINISTRATION AVIATION
BBA (BA n)	BUSINESS OF BUSINESS ADMINISTRATION BUSINESS ANALYTICS
BBA (B&F)	BUSINESS OF BUSINESS ADMINISTRATION BANKING AND FINANCE
B Pharm	Bachelor of Pharmacy
M.Pharma	Master of Pharmacy in Pharmaceutics
M.Pharma	Master of Pharmacy in Pharmacology
B Sc (FS) H	Bachelor of Science in Forensic Science (Honours)
B Sc (CS) H	Bachelor of Science in Computer Science (Honours)
M Sc (P)	Master of Science in Physics



M Sc (M)	Master of Science in Mathematics
M Sc (C)	Master of Science in Chemistry
M Sc (FS)	Master of Science Forensic Science
Ph.D.	Doctoral

Number of Programmes in which Choice Based Credit System (CBCS) / elective course system has been implemented during the year

Programme Code	Programme Name	Year of Introduction	Status of implementation of CBCS / elective course system (Yes/No)
B.Tech.(CT-AI)	Bachelor of Technology (Hons.) (Computer Technology in Artificial Intelligence)	2018	CBCS : Yes ECS: Yes
B.Tech.(CT-CSF)	Bachelor of Technology (Hons.) (Computer Technology in Cyber Security and Forensic)	2018	CBCS : Yes ECS: Yes
B.Tech.(CT-CC)	Bachelor of Technology (Hons.) (Computer Technology in Cloud Computing)	2018	CBCS : Yes ECS: Yes
B.Tech.(CT-DS)	Bachelor of Technology (Hons.) (Computer Technology in Data Science)	2018	CBCS : Yes ECS: Yes
B.Tech. (CSE)	Bachelor of Technology (Hons.) (Computer Science Engineering)	2020	CBCS : Yes ECS: Yes
B.Tech. (SE)	Bachelor of Technology (Hons.) (Software Engineering)	2021	CBCS : No ECS: Yes
B.Tech. (CST)	Bachelor of Technology (Hons.) (Computer Science & Technology)	2023	CBCS : Yes ECS: Yes
B Tech (CS&IT) H	Bachelor of Technology (Hons.) (Computer Science & Information Technology)	2023	CBCS : Yes ECS: Yes
M.Tech (AI)	Master of Technology (Artificial Intelligence)	2018	CBCS : Yes ECS: Yes



M.Tech (DS)	Master of Technology (Data Science)	2020	CBCS : Yes ECS: Yes
B Sc (Agri) H	Bachelor of Science in Agriculture (Honours)	2017	CBCS: No ECS: Yes
BA (PLA)	Bachelor of Arts Plain	2018	CBCS: Yes ECS: 2022
BA (Eco)	Bachelor of Arts in Economics (Honours)	2018	CBCS: Yes ECS: 2022
BA (Eng)	Bachelor of Arts English Literature	2018	CBCS: Yes ECS: 2022
BA (Psy)	Bachelor of Arts Psychology	2018	CBCS: Yes ECS: 2022
MA(Eng)	Master of ArtS English Literature	2018	CBCS: Yes ECS: 2022
MA (Psy)	Master of Arts Psychology	2018	CBCS: Yes ECS: 2022
B.Com (Hons) H	Bachelor of Commerce Core (Honours)	2017	CBCS: Yes ECS: 2022
B.Com (Comp) H	Bachelor of Commerce in Computer (Honours)	2017	CBCS: Yes ECS: 2022
B.Com (Tax) H	Bachelor of Commerce in Taxation (Honours)	2017	CBCS: Yes ECS: 2022
B.Com (B&F) H	Bachelor of Commerce in Banking and Finance (Honours)	2017	CBCS: Yes ECS: 2022
B Design (FD)	Bachelor of Design in Fashion Design	2018	YES
B Design (ID)	Bachelor of Design in Interior Design	2018	YES
BCA	Bachelor of computer application	2018	CBCS: Yes ECS: Yes
MCA	Master of computer application	2018	CBCS: Yes ECS: Yes
B Tech (CE)	Bachelor of Technology in Civil Engineering	2018	Running
B Tech (CSE)	Bachelor of Technology in Computer Science & Engineering		
B Tech (EC)	Bachelor of Technology in Electronics and Communication Engineering	2018	Running
B Tech (CS&IT) H	Bachelor of Technology (Hons.) (Computer Science & Information Technology)	2018	Running



B Tech (ME)	Bachelor of Technology in Mechanical Engineering	2018	Running
M Tech (AE)	Master of Technology in Automobile Engineering	2018	Running
M. Tech (PEED)	Master of Engineering in Production Engineering and Engineering Design	2018	Running
M Tech (CSE)	Master of Technology in Computer Science & Engineering	2018	Running
M Tech (Structural Engineering)	Master of Technology in Structural Engineering	2023	Running
BA (JMC)	Bachlors of Arts In Journalism and Mass Communication	2017	CBCS: - yes ECS: No
MA (JMC)	Masters of Arts In Journalism and Mass Communication	2017	CBCS: - yes ECS: No
BALLB(H)	Bachelor of Arts Bachelor of Legislative Law (Honours)	2022-23	CBCS: YES ECS: YES
BBALLB(H)	Bachelor of Business Administration Bachelor of Legislative Law (Honours)	2022-23	CBCS: YES ECS: YES
LLB(H)	Bachelor of Law (Honours)	2022-23	CBCS: YES ECS: YES
LLM	Latin Legum Magister	2022-23	CBCS: YES ECS: YES
BBA	BUSINESS OF BUSINESS ADMINISTRATION	2022-23	CBCS: Yes ECS: 2022
BBA	BUSINESS OF BUSINESS ADMINISTRATION BANKING AND FINANCE	2023-24	CBCS: Yes ECS: 2022
BBA	BUSINESS OF BUSINESS ADMINISTRATION AVIATION	2023-24	CBCS: Yes ECS: 2022
BBA	BUSINESS OF BUSINESS ADMINISTRATION BUSINESS ANALYTICS	2023-24	CBCS: Yes ECS: 2022
MBA	MASTER OF BUSINESS ADMINISTRATION IN	2022-23	CBCS: Yes ECS: 2022



	AGRIBUSINESS MANAGEMENT		
MBA	MASTER OF BUSINESS ADMINISTRATION IN BANKING & FINANCE	2022-23	CBCS: Yes ECS: 2022
MBA	MASTER OF BUSINESS ADMINISTRATION IN BUSINESS ANALYTICS	2022-23	CBCS: Yes ECS: 2022
MBA	MASTER OF BUSINESS ADMINISTRATION	2022-23	CBCS: Yes ECS: 2022
MBA	MASTER OF BUSINESS ADMINISTRATION IN HOSPITAL ADMINISTRATION	2022-23	CBCS: Yes ECS: 2022
MBA	MASTER OF BUSINESS ADMINISTRATION -Dual	2022-23	CBCS: No ECS: 2022
MBA	MASTER OF BUSINESS ADMINISTRATION IN APPLIED MANAGEMENT	2023-24	CBCS: Yes ECS: 2022
MBA	MASTER OF BUSINESS ADMINISTRATION IN INTERNATIONAL BUSINESS	2023-24	CBCS: Yes ECS: 2022
B Pharm	Bachelor of Pharmacy	2018	CBCS: Yes ECS: No
M Pharm (Pharmaceutics)	Master of Pharmacy in Pharmaceutics	2022	CBCS: Yes ECS: No
M.Pharm (Pharmacology)	Master of Pharmacy in Pharmacology	2022	CBCS: Yes ECS: No
B Sc (CS) H	Bachelor of Science Computer Science (Honours)	2018	CBCS: Yes ECS: Yes
B Sc (FS) H	Bachelor of Science Forensic Science (Honours)	2017	CBCS: Yes ECS: Yes
B Sc (MB) H	Bachelor of Science Microbiology (Honours)	2018	CBCS: Yes ECS:Yes
B Sc (BT) H	Bachelor of Science Biotechnology (Honours)	2017	CBCS: Yes ECS:Yes
B Sc (BS)	Bachelor of Science Biological Science	2019	CBCS: Yes ECS:Yes
M Sc (P)	Master of Science in Physics	2017	CBCS: Yes ECS: Yes
M Sc (C)	Master of Science in Chemistry	2018	CBCS: Yes ECS: Yes
M Sc (M)	Master of Science in Mathematics	2017	CBCS: Yes ECS: Ye



M Sc (FS)	Master of Science in Forensic Science	2020	CBCS: Yes ECS: Yes
M Sc (BT)	Master of Science in BioTechneology	2018	CBCS: Yes ECS: Yes
M Sc (MB)	Master of Science in Microbiology	2018	CBCS: Yes ECS: Yes



Number of value-added courses for imparting transferable and life skills offered during the year

Average Percentage of students enrolled in the courses

Name of the value added courses (with 30 or more contact hours) offered	Course Code (if any)	Year of offering	No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year
Basics of C/C++	Not Applicable	2021	1	05 days (30 hours)	38	38
CISCO PACKET TRACER	Not Applicable	2024	1	05 days (20 hours)	85	85
Digital Technology and smart Agriculture	Not Applicable	2022-23	1	35	19	19
Rooftop Gardening	Not Applicable	2022-23	1	35	28	28
Plant tissue culture	Not Applicable	2022-23	1	38	26	26
Cultivation of Mushroom	Not Applicable	2022-23	1	32	20	20
Apiculture (Beekeeping)	Not Applicable	2022-23	1	32	23	23
Scientific Dairy Farming Practices	Not Applicable	2023-24	1	32	25	25



Introduction to climate smart Agriculture	Not Applicable	2023-24	1	36	32	32
Production of bio-pesticides	Not Applicable	2023-24	1	35	35	35
Post Harvest Management and Value Addition (Horticulture)	Not Applicable	2023-24	1	35	26	26
Hydroponics	Not Applicable	2023-24	1	36	35	35
Aspect of Human Behaviour through different Dimension : Person, Place & Time	Not Applicable	2023	1	36 hour	37	37
Learn French Language with us	Not Applicable	2023-24	1	32 hours	67	67
Soft Skills	Not Applicable	2023-24	1	33 hours	33	33
Technical orientation through base languages	Not Applicable	2024	1	35hrs	39	37
Enhancing Java programming	Not Applicable	2024	1	30hrs	40	40

Microsoft suites(Advanced excel using Chatgpt)	Not Applicable	2024	1	30 hrs	45	42
Cyber Security and Awareness and Computer Network Procedure	Not Applicable	2023-24	1	2Hrs	32	32
Fundamental of computer	Not Applicable	2023-24	1	3 Hrs	21	21
Portrait making	Not Applicable	2022-23	1	8 Days (48 hours)	30	30
Zari Aari Workshop	Not Applicable	2022-23	1	5 Days (30 hours)	29	23
Makeup Artistry	Not Applicable	2023-24	1	10 Days (30 hours)	10	10
Ecofriendly Interior Materials workshop	Not Applicable	2023-24	1	5 Days (30 hours)	10	30
2D & 3D Modelling Through AutoCAD	Not Applicable	2023-24	1	33 hours	40	40
Magic of Survey	Not Applicable	2023-24	1	36 hours	36	36
Foundations in C/C++ Mastery	Not Applicable	2023-24	1	36 hours	57	45
Concept of Vastu	Not Applicable	2022-23	1	30 hours	14	14



Concept of Green Building	Not Applicable	2023-24	1	30 hours	14	14
Content writing is a fun	Not Applicable	2022-23	1	40 hours	35	35
Life is VFX	Not Applicable	2022-23	1	40 hours	30	30
Lights, Camera, Action! Workshop	Not Applicable	2023-24	1	40 Hours	35	35
Mastering Photographic Manipulation	Not Applicable	2023-24	1	30 hours	30	30
Human rights Education al Training Program	Not Applicable	2022-23	1	(10 Days) 20 Hrs	48	48
Promoting Human Rights and ending gender based violence	Not Applicable	2023-24	1	(10 Days) 20 Hrs	95	95
New Emerging trends and Environmental Law	Not Applicable	2023-24	1	(10 Days) 20 Hrs	44	44
Advance Excel Workshop	Not Applicable	2022-23	1	34 Hours	43	41
Personality Development	Not Applicable	2022-23	1	32 hours	30	30



Mutual Fund management	Not Applicable	2022-23	1	32 hours	30	30
Advance Excel	Not Applicable	2022-23	1	32 hours	30	30
Career guidance	Not Applicable	2022-23	1	32 hours	30	30
Technical Analysis on share market	Not Applicable	2022-23	1	32 hours	30	30
AI with Data Science	Not Applicable	2023-24	1	32 hours	30	30
Economics behind business decision and consumer equilibrium situation	Not Applicable	2023-24	1	45 hours	28	25
Advance Excel	Not Applicable	2023-24	1	32 hours	30	30
Financial literacy training program for youths	Not Applicable	2023-24	1	32 hours	30	30
Personality Grooming	Not Applicable	2023-24	1	32 hours	30	30
Environment awareness and plantation	Not Applicable	2023-24	1	32 hours	30	30



Leadership Funnel	Not Applicable	2023-24	1	32 hours	30	30
Handling of Laboratory Animals In Experiments and research	Not Applicable	2022-23	1	42 Hrs.	72	72
Emerging Trends and Opportunities in traditional And Alternative systems of Medicines and naturopathy	Not Applicable	2022-23	1	42 Hrs.	67	67
Employable Sectors In Pharmaceutical Industry	Not Applicable	2023-24	1	30 Hrs.	45	45
Hands on Practice on Computer Aided Drug Design	Not Applicable	2023-24	1	32 Hrs.	74	74
QUANTITATIVE CHEMICAL ANALYSIS Skill Development and Training	Not Applicable	2022-23	1	30h	18	18



Hands on Training on "Phytochemicals and antimicrobial activity of different medicinal	Not Applicable	2023-24	1	30h	12	12
Isolation and Characterization of Microorganisms	Not Applicable	2023-24	1	30 h	37	37
PRESERVATION OF EVIDENCE WITH THE HELP OF CASTING IMPRESSION	Not Applicable	2023-24	1	30	60	60
RECENT ADVANCES IN FORENSIC SCIENCE	Not Applicable	2023-24	1	30h	59	59
digital Marketing	Not Applicable	2023-24	1	35 H	41	39
Analytics management	Not Applicable	2023-24	1	34 Hours	42	40
Finance	Not Applicable	2023-24	1	33 hours	32	30
bid to win	Not Applicable	2023-24	1	32 hours	37	37
Financial Inclusion	Not Applicable	2023-24	1	36 Hours	41	41
startup Growth and Sustainability	Not Applicable	2023-24	1	30 hours	40	40



ty with Seo mgt						
how to invest in mutual funds	Not Applicable	2023-24	1	32 hours	35	35
Research_ Tools_and _Techniqu es-Phase- II	Not Applicable	2023-24	1	30 hours	32	32
IOT Applicatio n	Not Applicable	2023-24	1	36 hourrs	34	34

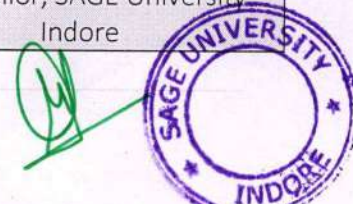


Teachers receiving national/ international fellowship/financial support by various agencies for advanced studies/ research during the year :

Name of the teacher awarded national/ international fellowship/financial support	Name of the award/fellowship	Year of Award	Awarding Agency
Prof. Suranjit Kosta	AWS Generative AI certificate	2024	AWS
Dr. Deepak K. Sinha	Core Research Grant	2023	Agri-Clinic and Agri-Bussiness center NABARD, MANAGE, Hyderabad
Himani Krishnatray	PhD Scholarship	2023	Chancellor, SAGE University Indore
Shushma Raj Choudhary	PhD Scholarship	2023	Chancellor, SAGE University Indore
Deepa Pathak	PhD Scholarship	2023	Chancellor, SAGE University Indore
Hani Rawat	PhD Scholarship	2023	Chancellor, SAGE University Indore
Archana Lahari	PhD Scholarship	2023	Chancellor, SAGE University Indore
Mukta Parashar	PhD Scholarship	2023	Chancellor, SAGE University Indore
Sawan Soni	PhD Scholarship	2023	Chancellor, SAGE University Indore
Shradha Tiwari	PhD Scholarship	2023	Chancellor, SAGE University Indore
Tapan Kumar Pandit	PhD Scholarship	2023	Chancellor, SAGE University Indore
Akanksha Jinwal	PhD Scholarship	2023	Chancellor, SAGE University Indore
Roshni Pachori	PhD Scholarship	2023	Chancellor, SAGE University Indore
Deepak Bordiya	PhD Scholarship	2023	Chancellor, SAGE University Indore
Dhruva Joshi	PhD Scholarship	2023	Chancellor, SAGE University Indore
Gourav Kumar Gole	PhD Scholarship	2023	Chancellor, SAGE University Indore
Koushal Singh Mourya	PhD Scholarship	2023	Chancellor, SAGE University Indore
Kratika Puranik	PhD Scholarship	2023	Chancellor, SAGE University Indore
Lokendra Vishwkarma	PhD Scholarship	2023	Chancellor, SAGE University Indore



Smita Dilip Jirapure	PhD Scholarship	2023	Chancellor, SAGE University Indore
Ayaz Ahmed Khan	PhD Scholarship	2023	Chancellor, SAGE University Indore
Anamika Garg	PhD Scholarship	2023	Chancellor, SAGE University Indore
Ashish Jain	PhD Scholarship	2023	Chancellor, SAGE University Indore
Chaudhari Sujit K. Vasant	PhD Scholarship	2023	Chancellor, SAGE University Indore
Chuadhary Swapnil Hiralal	PhD Scholarship	2023	Chancellor, SAGE University Indore
Dushyant Somnath Potdar	PhD Scholarship	2023	Chancellor, SAGE University Indore
Garima Bordia	PhD Scholarship	2023	Chancellor, SAGE University Indore
Karishma Rajendra Patil	PhD Scholarship	2023	Chancellor, SAGE University Indore
Kavita Soni	PhD Scholarship	2023	Chancellor, SAGE University Indore
Naina Choukade	PhD Scholarship	2023	Chancellor, SAGE University Indore
Patil Harshal Shriram	PhD Scholarship	2023	Chancellor, SAGE University Indore
Patil Punam Ravan	PhD Scholarship	2023	Chancellor, SAGE University Indore
Pooja Niraj Bhandari	PhD Scholarship	2023	Chancellor, SAGE University Indore
Rahul Paldiya	PhD Scholarship	2023	Chancellor, SAGE University Indore
Chandra Mohan Bordiya	PhD Scholarship	2023	Chancellor, SAGE University Indore
Ibrahim Hussain Shah	PhD Scholarship	2023	Chancellor, SAGE University Indore
Nitin Vaishnav	PhD Scholarship	2023	Chancellor, SAGE University Indore
Shivnarayan Kushwah	PhD Scholarship	2023	Chancellor, SAGE University Indore
Sukhlal Mujalda	PhD Scholarship	2023	Chancellor, SAGE University Indore
Anjali Singh	PhD Scholarship	2023	Chancellor, SAGE University Indore
Aaditya Kadwane	PhD Scholarship	2023	Chancellor, SAGE University Indore
Ankit Kanungo	PhD Scholarship	2023	Chancellor, SAGE University Indore
Anshu Soni	PhD Scholarship	2023	Chancellor, SAGE University Indore



Keshav Das	PhD Scholarship	2023	Chancellor, SAGE University Indore
Nivedita Prajapati	PhD Scholarship	2023	Chancellor, SAGE University Indore
Pallavi Ravindra Patil	PhD Scholarship	2023	Chancellor, SAGE University Indore
Paridhi Sharma	PhD Scholarship	2023	Chancellor, SAGE University Indore
Prince Chourasia	PhD Scholarship	2023	Chancellor, SAGE University Indore
Rahul Singh	PhD Scholarship	2023	Chancellor, SAGE University Indore
Shilpi Shrivastava	PhD Scholarship	2023	Chancellor, SAGE University Indore
Shubhnita Vasthava	PhD Scholarship	2023	Chancellor, SAGE University Indore
Suraj Narvriya	PhD Scholarship	2023	Chancellor, SAGE University Indore
Yogesh Mistri	PhD Scholarship	2023	Chancellor, SAGE University Indore
Ajit Kishor Khapne	PhD Scholarship	2023	Chancellor, SAGE University Indore
Gaurav Agrawal	PhD Scholarship	2023	Chancellor, SAGE University Indore
Hitendra Singh Yadav	PhD Scholarship	2023	Chancellor, SAGE University Indore
Prahlad Patidar	PhD Scholarship	2023	Chancellor, SAGE University Indore
Shivangi Patidar	PhD Scholarship	2023	Chancellor, SAGE University Indore
Shubham Maroti shende	PhD Scholarship	2023	Chancellor, SAGE University Indore
Suresh Kumar	PhD Scholarship	2023	Chancellor, SAGE University Indore
Ashish Ratnaparkhe	PhD Scholarship	2023	Chancellor, SAGE University Indore
Kamlesh Sharma	PhD Scholarship	2023	Chancellor, SAGE University Indore
Rashmi Janjire	PhD Scholarship	2023	Chancellor, SAGE University Indore
Rohinee Dehariya	PhD Scholarship	2023	Chancellor, SAGE University Indore
Rupali Bharmoliya	PhD Scholarship	2023	Chancellor, SAGE University Indore
Vishnu Kumar Sharma	PhD Scholarship	2023	Chancellor, SAGE University Indore
Kavita Chouhan	PhD Scholarship	2023	Chancellor, SAGE University Indore



Nisha Singh	PhD Scholarship	2023	Chancellor, SAGE University Indore
Dipali Mali	PhD Scholarship	2023	Chancellor, SAGE University Indore
Ramcharan Malviya	PhD Scholarship	2023	Chancellor, SAGE University Indore
Aruna Napit	PhD Scholarship	2023	Chancellor, SAGE University Indore
Priyanka Goyal	PhD Scholarship	2023	Chancellor, SAGE University Indore
Khushboo Prajapati	PhD Scholarship	2023	Chancellor, SAGE University Indore
Santosh Hirve	PhD Scholarship	2023	Chancellor, SAGE University Indore
Sushma Sagar	PhD Scholarship	2023	Chancellor, SAGE University Indore
Chetna Chouhan	PhD Scholarship	2023	Chancellor, SAGE University Indore

Number of JRFs, SRFs, Post-Doctoral Fellows, Research Associates and other research fellows enrolled in the institution during the year : 76

RESEARCH, INNOVATIONS AND EXTENSION

Percentage of departments with UGC-SAP, CAS, DST-FIST, DBT, ICSSR and other recognitions by national and international agencies (Data for the latest completed academic year)

Name of the Scheme/Project/Endowments/ Chairs	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Type (Government/Non-Government)	Department	Year of Award	Funds provided (INR in lakhs)	Duration of the project
Core Research Grant	Dr. Lalji Prasad	MPCST	Government	IAC	2024	2.59	1 Year
Core Research Grant	Dr. Rekha Ranawat	MPCST	Government	IAC core	2023	0.48	1 Year
Agri-Clinic and Agri-Business center NABARD,	SAGE University Indore	Agri-Clinic and Agri-Business center NABARD,	Government	Agriculture Sciences	2023	5.34	2 Months



MANAGE, Hydrabad		MANAG E, Hydraba d					
Research Project	Dr. Deepak Kumar Sinha	MPCST	Governme nt	Agricultur e Sciences	2023	6.85	2 Year

Total number of awards / recognitions received for research/ innovations won by institution/teachers/research scholars/students year wise during the year

Title of the innovation	Name of the Awardee	Name of the Awarding Agency with contact details	Year of Award	Category- institution/teacher/research scholar/student
Certified Trainer	Suranjit Kosta	Skill India, NSDC	2024	Teacher
Certificate of Achievement	Suranjit Kosta	AWS	2024	Teacher
Certificate of achievement	Nirupma Tiwari	NPTEL	2024	Teacher
Certificate of achievement	Neha Sharma	NPTEL	2024	Teacher
Certificate of achievement	Rekha Ranawat	NPTEL	2024	Teacher
Certificate of achievement	Rishi Yadav	NPTEL	2024	Teacher
Eminent Professor	Dr Ruchi Khare	Pharma Vishan 2024	2024	Teacher
Outstanding Asst Prof Award	Dr. Souravh Bais	Pharma Vishan 2024	2024	Teacher
Outstanding Asst Prof Award	Puja Kumari	Pharma Vishan 2024	2024	Teacher
Mp Young Scientist	Puja Kumari	MPCST	2024	scientist
Certificate of achievement	Nidhi upadhyay	NPTEL	2024	Teacher
Certificate of achievement	Nidhi singh	NPTEL	2024	Teacher
Certificate of achievement	Pratima tiwari	NPTEL	2024	Teacher
Certificate of achievement	Nidhi singh	NPTEL	2024	Teacher
Certificate of achievement	NPTEL Award	NPTEL	2024	Teacher



Roadmap for Patent Creation	Dr Nidhi Tiwari	NPTEL	2024	Teacher
Advanced topic in Wireless Communication	Prof Megha Gupta	NPTEL	2024	Teacher
Electronics -for Complete Beigneers	Dr Sapna Dabade	Udemy	2024	Teacher
Roadmap for Patent Creation	Dr Swati Dubey	NPTEL	2024	Teacher
Water Quality Management Practices	Dr Sapna Dabade	NPTEL	2024	Teacher
Theoretical Condensed Matter Physics in Advance Computational Material Science Laboratory	Prof. Sonal Tripathi	DST-SERB-SSR Workshop at IIT Indore	2024	Teacher
Theoretical Condensed Matter Physics in Advance Computational Material Science Laboratory	Dr Swati Dubey	DST-SERB-SSR Workshop at IIT Indore	2024	Teacher
Theoretical Condensed Matter Physics in Advance Computational Material Science Laboratory	Prof. Siddharth Nath Gautam	DST-SERB-SSR Workshop at IIT Indore	2024	Teacher
Theoretical Condensed Matter Physics in Advance Computational Material Science Laboratory	Prof. Rohit Tiwari	DST-SERB-SSR Workshop at IIT Indore	2024	Teacher
"Solar Power Technology: Key Pillars for Sustainable Development "	Dr Swati Dubey	As a Resource Person for national webinar - Delivered Expert Session at Dr Sudhanwa Singh Netam Govt. College Malanjkhanda Dist Balaghat M.P.	2024	Teacher
Solar PV Installer (Suryamitra)(SGJ/Q0101)-v3.0	Dr Swati Dubey	National Skill Qualification Framework Level-4 Skill India CRISP	2024	Teacher
Solar PV Installer (Suryamitra)(SGJ/Q0101)-v3.0	Prof. Sonal Tripathi	National Skill Qualification Framework	2024	Teacher



		Level-4 Skill India CRISP		
Use of Technology for Waste Management :Future Vision	Dr Sapna Dabade	SGSITS, Indore	2024	Teacher
Certification on Outcome based Education	Ritu Tandon	NPTEL	2024	Teacher
Data Base Management System	Ritu Tandon	NPTEL	2024	Teacher
Certification on Outcome based Education	Dr. Deepak K Yadav	NPTEL	2024	Teacher
Compiler Design	Dr. Deepak K Yadav	NPTEL	2024	Teacher
Computer Network & Internet protocol	Dr. Sachin Patel	NPTEL	2024	Teacher
Introduction to Civil Engineering Profession	Prof. Vasudev Rodwal	NPTEL	2024	Teacher
Introduction to Civil Engineering Profession	Prof. Rishabh Yadav	NPTEL	2024	Teacher
Introduction to Civil Engineering Profession	Prof. Chandni Patel	NPTEL	2024	Teacher
Introduction to Civil Engineering Profession	Prof. Priyanka Rajput	NPTEL	2024	Teacher
Investment Management	Prof. Shreyans Kumar Jain	NPTEL	2024	Teacher
Effective Engineerig Teaching In Practice	Dr. Atul Bhatore	NPTEL	2024	Teacher
The Rising Excellence Award	Dr. Deepak K Yadav	The Rising Excellence Award	2024	Teacher
Director Excellence Award	Dr. Lalji Prasad	AICTE-EduSkills Foundation	2023	Teacher
Certificate Nayika Patrika	Dr. Jamna Mishra	Naiduniya	2023	Institution
Member Committee	Dr Nirmal Dongre	APTICON 2023	2023	Teacher
Certificate of Participation	Deepak Birla	Agri- Techworld, HARWAS	2023	Teacher
Certificate of Participation	Niraj Pali	Agri- Techworld, HARWAS	2023	Teacher
Certificate of Participation	Arti Dhakad	Agri- Techworld, HARWAS	2023	Teacher
Certificate of Participation	Anjali Shukla	Agri- Techworld, HARWAS	2023	Teacher
Certificate of Participation	Dr. Minakshi Neware	Agri- Techworld, HARWAS	2023	Teacher



Certificate of achievement	NPTEL Award	NPTEL	2023	Teacher
Certificate of achievement	Dr Swati Dubey	NPTEL	2023	Teacher
UHP-II FDP	Dr Swati Dubey	AICTE - UHV workshop	2023	Teacher

Patents published/awarded year wise during the year

Name of the Patenter	Patent Number	Title of the patent	Year of Award of patent
Ms. Sakshi Agrawal, Prof. Jyotsana Goyal, Mr. Vijay Mourya, Dr. Abhay Kothari	L-141127/2024	WEB TECHNOLOGIES - HTML, CSS, HTML5, JAVA SCRIPT PROGRAMMERS MINI GUIDE	2024
Ms. Sakshi Agrawal, Ms. Jyoti Mourya	L-141154/2024	BOUNDLESS HEARTS: JOURNEY OF TRUE LOVE	2024
Dr. Prashant Jain, Dr. Atul; Bhatore, Prof. Shreyansh Kumar Jain, Prof. Priya Yadav	L-145977/2024	CLASS NOTES ON APPLIED MECHANICS	2024
Dr. Prashant Jain, Dr. Atul Bhatore, Prof. Prachi Gaur	L-145946/2024	Class notes on Transportation Engineering	2024
Dr. Prashant Jain, Dr. Atul Bhatore, Prof. Rishabh Yadav, Prof. Ganesh Choudhary	L-145976/2024	Class notes on Building Construction materials	2024
Dr. Prashant Jain, Dr. Sapna Dabade, Prof. Manoj Shinde, Mrs. Mangla Rane	L-145413/2024	Engineering Chemistry, Laboratory Experiment: Summary Sheets	2024
Ms. Sakshi Agrawal, Dr. Shivangini Mourya, Prof. Madhvi Singh Bhawar	L-145783/2024	Handover in Future Generation Wireless Networks Based on QoS Metrics	2024
Dr. Prashant Jain, Dr. Atul Bhatore, Prof. Vasudev, Prof Sanjay Limbodia	L-146258/2024	Class Notes on Surveying Engineering	2024
Dr. Prashant Jain, Dr. Brijesh Sadh, Dr. Satyendra Sharma, Prof Pulkrit Solanki	L-149134/2024	INTEGRATED EXAM TABULATION RECORD	2024
Dr. Prashant Jain Dr. Aarti Sharma Dr. Brijesh Sadh	11398/2024-CO/L	Automated Layout of University Exam Paper in a Compatible Format Using LaTeX	2024
Ms. Sakshi Agrawal, Dr. Mamta Ojha	11429/2024-CO/L	Class Notes on Public Relations	2024



Dr. Prashant Jain, Dr. Ialji Prasad, Dr. Ati Jain, Mr. Rahul Pase, Diksha	L-152435/2024	Smart Career Connect - A Cross-Platform Mobile Application	2024
Ms. Sakshi Agrawal, Manmohan Choudhary, Prabhat Sharma, Priyanshi Soni, Prof. Vaishali Bajpai	SW-19315/2024	RENT & RUN	2024
Ms. Sakshi Agrawal, Tushar Jaitwal Ashwin, Yadav, Devendra Verma Prof. Roshni Verma	SW-19316/2024	TextUtil Web Application	2024
Ms. Sakshi Agrawal, Prof Chandani Patel, Prof Priyanka Rajput, Prof Shreyansh Kumar Jain	L-152588/2024	COURSE FILE ON TRANSPORTATION ENGINEERING	2024
Ms. Sakshi Agrawal, Dr. Deepak Kumar Yadav, Mr. Aman Kumar Patel, Mr. Aman Thakur, Mr. Harshal Sharma, Mr. Anurag Shandilya	L-152699/2024	Personalized Wealth Organizer	2024
Ms. Sakshi Agrawal, Prof. Nitika Kadam, Shivani Gupta, Thimmasamudram Yeshwant, Vaishnavi Chaturvedi	SW-19366/2024	Web based Chat Application	2024
Ms. Sakshi Agrawal, Prof Chandani Patel, Prof Priyanka Rajput, Prof Rupesh Rathore	L-153624/2024	COURSE FILE ON THEORY OF STRUCTURES	2024
Dr. Prashnat Jain, Rohan Bachhane, Harsh Lambhate, Virendra Kumar Choudhary, Prof Kundan K Mishra	SW-19448/2024	EXPENSE TRACKER	2024
DR. PRASHANT JAIN, AYUSHI PATEL, PRINCE MEENA, PURNIMA BHATT, MS. ANAMIKA SHARMA	L-154144/2024	FINGERPRINT CLASSIFICATION SYSTEM	2024
Dr. Prashnat Jain, MOHAMMAD AASHIR ANSARI	SW-19555/2024	CALCULATOR USING PYTHON AND TKINTER GUI LIBRARY	2024



Ms. Sakshi Agrawal Bansal, Prof. Deepak K. Yadav, Ms. Samiksha Chaturvedi, Ms. Diksha Shrivastav, Ms. Khushboo Rathor	27430/2024-CO/L	Opportunity Cruiser - Placement Management System	2024
Ms. Sakshi Agrawal Dr. Mamta Ojha	27371/2024-CO/L	Celebrate Small Things	2024
Ms. Sakshi Agrawal, Dr. Smruti Sohani, Dr. Sanjeev Singhal	202321084907	MORINGA PLANT LEAVES PRESERVATION METHOD	2024
Ms. Sakshi Agrawal, Mr. Piyush Choudhary, Mr. Sheeansh Jain, Dr. Hemant Kumar Gupta, Dr. Ati Jain, Dr. Lalji Prasad, Dr. Manish Choudhary	202321088624	ADVANCED SYSTEM FOR MUSIC GENERATION USING DEEP LEARNING	2024
Ms. Sakshi Agrawal, Akash Bhadoriya, Mahi Chopra, Aditweeya Chauhan, Dr. Manoj Ramaiya	202321087436	A SYSTEM FOR WEB VULNERABILITY SCANNING AND A METHOD THEREOF	2024
Dr. Prashant Jain, Dr. Aditya Pratap Singh, Dr. Suman Sharma, Dr. Pratik Jain, Mr. Piyush Choudhary	362401-001	HAIR CLIP	2024
Dr. Prashant Jain, Prof. Madhvi Singh Bhawar, Dr. Shivangini Mourya	202421000947	A System for a Grocery Container with Moisture and Storage Level Detector using Arduino	2024
Dr. Prashant Jain, Dr. Mukesh Keshari, Dr. Abhay Kothari, Prof. Jyotsana Goyal, Vijay Mourya	202421002652	AN INTERNET OF THINGS-BASED FINANCIAL RATIO CALCULATOR	2024
Dr. Prashant Jain, Dr. Ati Jain, Ms. Harsha Atre, Dr. Hare Ram Sah, Dr. Abhay Kothari, Mr. Onkar Singh	202421002653	FUZZY EXPERT SYSTEM FOR STUDENT'S EMOTION RECOGNITION FROM BI-MODEL SYSTEM	2024
Ms. Sakshi Agrawal, Amanullah Khan, Shanmukh Shrinivas, Dr. Shweta Agrawal, Dr. Ritu Tandon, Dr. Lalji Prasad	202421005112	A System and Method for Doctor's Handwritten Text Recognition using Deep Learning	2024



Dr. Prashant Jain, Dr. Ati Jain, Altohid Sheikh, Aditya Singh, Divyanshu Jaiswal, Hasnain Ansari, Sourabh Yadav, Harshvardhan Panchal, Dr. Jayshree Nandeshwar	202421014817	A System and Method for Generating Legal Documents using Artificial Intelligence (AI) and Natural Language Processing (NLP) Technologies	2024
Dr. Prashant Jain, Prof. Jyoti Mourya, Dr. Abhay Kothari, Rahul Gurjar	202421027459	AN INTERNET OF THINGS-BASED SUBJECT RECOGNIZING SYSTEM BASED ON NLP	2024
Dr. Prashant Jain, Dr. Avinash Raipuria, Dr. Abhay Kothari, Dr. Sandeep Kumar Verma, Prof. Garima Hardia, Mr. Anas Ahmed	202421028764	A SYSTEM AND METHOD FOR SMART DESALINATION PLANT AUTOMATION USING IOT DEVICES	2024
Dr. Prashant Jain, Dr. Smruti Sohani	202221027508	A PORTABLE PLANT BASED WATER PURIFICATION BAG AND METHOD OF PREPARATION THEREOF	2024
Ms. Sakshi Agrawal Dr. Farkhunda Sayyed Prof. Ati Jain Dr. Abhay Kothari	202221007952	AIR PURIFIER SYSTEM USING FUZZY LOGIC CONTROL	2024
Dr. Prashant Jain, Dr. Sachin Patel, Dr. Abhay Kothari, Dr. Jagrati Singhal, Prof. Vinod Azad, Anas Ahmed, Diksha Chouhan	202421017124	A System for Probability Distribution Calculations using IoT Integration and the R Programming Language	2024
Dr. Prashant Jain, Dr. Ati Jain, Dr. Abhay Kothari, Dr. Dinesh Jain, Prof. Preeti Dubey, Mr. Piyush Devda, Mr. Onkar Singh	202421017533	The Emotion Recognition System for Movies through Facial Expressions (ERS)	2024
Dr. Prashant Jain, Prof. Garima Hardia, Prof. Rashmi Rani, Dr. Manoj Kumar Ramaiya, Dr. Atul Nandwal, Dr. Hemant kumar Gupta, Vedansh Derashri, Akshat Verma, Rishiraj Aatman	202421030645	A System and Method for Portable Anti-Theft Security with Real-Time Alerting and Tracking	2024
Ms. Sakshi Agrawal, Dr. Neha Bharani, Dr. Abhay Kothari	202421030647	A System and Method for MATLAB Code Complexity Analysis using IoT and AI Integration	2024



Dr. Prashant Jain, Dr. Sapna Dabade, Mr. yash Soni, Mr Mrinal Dabade, Dr. Abhay Kothari, Dr. Dinesh Jain, Dr. Akhilesh Upadhyay, Prof Priya yadav	202421033681	A light auto switching system for vehicle detection system using Laser Light	2024
Dr. Prashant Jain, Shubham Patel, Virendra Prajapati, Dr. Ritu Tandon, Prof Suranjit Kosta	202421039791	A System and Method for Secure and Decentralised Verification of Educational Certificates using Blockchain and Cryptography	2024
Ms. Sakshi Agrawal, Mayank Jaiswal, Praveen K Gautam, Dr. Ati Jain, Dr.Dilip Solanki, Dr. Ritu Tandon	202421039792	SECURITYSCANNERFOR GAMES	2024
Dr. Prashant Jain, Dr. Rajat Bhandari, Prof. Rashmi Rani, Prof. Garima Hardia, Prof. Hemant K Gupta, Anmol Ingle, Aarish Patel	202421040823	Multiple Language Supportive Compiler and Interpreter Device	2024
Dr. Prashant Jain, Dr. Dinesh Jain, Dr.Abhay Kothari, Dr. Shivangini Mourya, Dr. Pratik Jain, Rohan Kumar Thawait, Nisha Patel, Pradeep Patel	202421036569	A System and Method for integrated IoT and Cloud-Based Cognitive Behavioural Therapy (CBT) for Personalised Mental Health Care using AI	2024
Ms. Sakshi Agrawal, Anuj Kesharwani, Ranveer Singh, Dr. Hemang Shrivastava	202421046935	A System and Method for AI-Enhanced Exploratory Data Analysis and Insight Generation	2024
Dr. Prashant Jain, Prof Prachi Gour, Dr. Basant Ochani	202421048119	Method for Concrete Work Crack Detection using IoT and Machine Learning	2024
Ms. Sakshi Agrawal, Dr. Vijay Bhat	202421042648	Educational Tool for Simulating a Virtual Electron Diffraction Tube	2024
Ms. Sakshi Agrawal, Achyut Verma, Isha Senger, Sofia Sayyed, Dr. Hare Ram Sah	202421051883	SIGN LANGUAGE TRANSLATION METHOD AND APPARATUS THEREOF	2024
Dr. Prashant Jain, Dr. Ati Jain, Ms. Anshu Prajapati, Mr. RaviKant Kori	202421049141	Vulnerability Assesment and Penetration testing Assesment Server -Side Web-Application Framework	2024

Dr. Prashant Jain, Ms.Snehlata Mishra, Dr. Ritu Tandon, Dr. Lalji Prasad, Dr. Abhay Kothari	202421054048	A System and Method for Federated Learning with IoT Devices for Personalised Health Monitoring and Intervention	2024
Dr. Prashant Jain, Dr. Ritu Tandon, Dr. Lalji Prasad, Prof Snehlata Mishra, Dr. Parag Goyal, Anshul Mishra, Mr. Abhishek Pandey	202421053189	AI-Enabled Tool for Cancer Image Classification	2024
Ms. Sakshi Agrawal, Harsh Rahul, Arpit Rai, Abhishek Pagare, Dr. Kuntal Barua	202421054468	Cipher-Security: A Cryptography- Enabled Data Transmission and Storage System	2024
Ms. Sakshi Agrawal, Ms.Vidhi Patel, Sourabh Kumrawat, Dr. Nitika Kadam, Prof. Suranjit Kosta	202421056186	AI DRIVEN AND IOT ENABLED VIRTUAL MOUSE	2024
Dr. Prashant Jain, Arijit Bhowmik, Himashu Tripathi, Dr. Kuntal Barua	202421056184	A SYSTEM FOR THE DEVELOPMENT OF A LIGHTWEIGHT GNU/LINUX DISTRIBUTION FOR SECURITY TESTING	2024
Dr. Prashant Jain, Dr. Ati Jain, Mr. Shivang Kumar Gangrade, Mr. Sumit Gupta, Mr. Ritik Jaiswal	202421062378	A SYSTEM FOR PROVIDING INTERNSHIP FOR POTENTIAL PROSPECTS	2024
Dr. Prashant Jain, Dr. Rekha Ranawat, Dr. Hemant K Gupta, Abhishek Agrawal, Riya Gupta, Priyanshi Chouhan	202421059700	A PLATFORM AND METHOD FOR CONDUCTING ONLINE INTERVIEWS	2024
Dr. Prashant Jain, Dr. Sachin Patel, Dr. Abhay Kothari, Dr. Deepak Kumar Yadav, Gladwin George, Tanishq Ahirwar, Aadil Ashaq	202421062379	A SYSTEM AND METHOD FOR IDENTIFYING HARMFUL INGREDIENTS IN FOOD ITEMS AND BEVERAGES USING ARTIFICIAL INTELLIGENCE	2024
Dr. Prashant Jain, Mr. Abhishek Pandey, Mr. Anshul Mishra, Mr. Gupta Ankith Kumar, Dr. Kuntal Barua, Dr. Ritu Tandon, Prof Snehlata Mishra	202421059075	A SYSTEM FOR THE PURIFICATION OF WATER THROUGH MICROORGANISM DETECTION USING DEEP LEARNING	2024
Dr. Prashant Jain, Dr. Taranpreet Singh, Dr. Hemang Shrivastava	202421063499	A SYSTEM AND METHOD FOR CONTEXTUAL CRIME SCENE INTERPRETATION USING HYBRID DEEP LEARNING TECHNIQUES	2024



Dr. Prashant Jain, Dr. Hemant K Gupta, Megha Gupta, Dr. Rajat Bhandari, Dr. Manoj K Ramaiya	202421066439	AN ADVANCED DATA HIDING APPROACH FOR DYNAMIC DATA PROTECTION	2024
Dr. Prashant Jain, Dr. Abhay Kothari, Prof Kundan K Mishra, Pavan K Sahu	202421068433	A System for File Sorting Based on Internet of Things (IoT)	2024
Ms. Sakshi Agrawal, Dr. Sachin Patel, Dr. Dilip Solanki, Mr. Anas Ahmed, Mr. Daksh K Vaidhya, Mr. Deepak Dangi	202421068430	A System and Method for AI-Powered Resume Generation with Real-Time Feedback	2024
Ms. Sakshi Agrawal, Prof Megha Gupta, Dr. Nidhi Gupta, Dr. Mukesh Yadav, Mr. Jaydeep Shrivastava, Mrs. Deepa Taware, Ms. Pratiksha Wagadre	202421071374	Applicant Tracking System with Large Language Model Integration	2024
Dr. Prashant Jain, Dr. Dinesh Jain, Dr. Abhay Kothari, Dr. Akhilesh Upadhyay, Rishabh Lath, Dipesh Mahajan, Taniya More, Garima Malakar	202421071375	System and Method for Intelligent Timetable Generation Using Cloud and IoT Technologies	2024
Dr. Prashant Jain, Dr. Dilip Solanki, Dr. Ritu Tandon, Mr. Manish, Mr. Harshul Meda	202421068915	A SYSTEM AND METHOD FOR PROVIDING ACCESS TO GOVERNMENT SCHEMES AND PRIVATE SCHEMES TO FARMERS	2024
Dr. Prashant Jain, Dr. Dinesh Jain, Dr. Abhay Kothari, Vipul Varshney, Deepak Rathod	202421071373	A SYSTEM AND METHOD FOR RECOMMENDING VIDEO CONTENT USING DEEP LEARNING ALGORITHMS	2024
Dr. Prashant Jain, Dr. Shivangini Mourya, Dr. Lalji Prasad, Dr. Dinesh Jain, Dr. Ritu Tandon, Master Prince Singh, Ms. Khushi Jaiswal, Dr. Swati Dubey	202421069582	A Virtual Medical Assistant	2024
Dr. Prashant Jain, Dr. Abhay Kothari, Sruti Agarwal, Harsh Maheshwari, Aditya Joshi, Prof. Sadhna Pandey	202421072103	UML DIAGRAM SELECTOR SYSTEM AND METHOD THEREOF	2024



Dr. Prashant Jain, Prof Garima Hardia, Prof Rashmi Rani, Prof Suranjit Kosta, Altohid Sheikh, Divyanshu Jaiswal, Aditya Singh, Hasnain Ansari	202421074175	A System and Method for Petrol Pump Quantity Fraud Detection using IoT-based Sensors	2024
Dr. Prashant Jain, Ayush Solanki, Krishna Pawar, Raj Geete, Dr. Hare Ram Sah	202421072642	A System for Sentiment Analysis of YouTube Videos	2024
Dr. Prashant Jain, Prof. Neha Sharma, Prof. Rishi Yadav, Altohid Sheikh, Divyanshu Jaiswal, Aditya Singh	202421073445	A System for AI-Driven Social Media Automation	2024
Dr. Prashant Jain, Dr. Rekha Ranawat, Dr. Manoj Kumar Ramaiya, Mr. Anshul Mishra, Ms. Prachi Mishra, Ms. Swastika Pathak, Mr. Abhishek Pandey	202421075296	System and Method for Fake Job Detection Using Shallow and Deep Learning	2024
Dr. Prashant Jain, Dr. Dinesh Jain, Prof. Jeetesh Jain, Dr. Abhay Kothari, Gaurav Sarode, Akshay Patidar	202421076323	An IoT-Enabled Intelligent Calculator with Voice Recognition, Natural Language Processing, and Adaptive Learning Capabilities	2024
Dr. Prashant Jain, Dr. Rajat Bhandari, Dr. Nirupma Tiwari, Dr. Hemant Kumar Gupta, Ms. Tanu Joshi, Mr. Naved Khan, Mr. Rushan Khan	202421077430	A System for Adaptive Voice-Based AI Assistance with Speech recognition and Contextual Understanding	2024
Dr. Prashant Jain, Onkar Singh, Jyoti Kumari, Rashi Tomar, Dr. Ati Jain	202421076716	AN APPARATUS FOR GENERATION OF ELECTRICAL ENERGY	2024
Dr. Prashant Jain, Dr. Dinesh Jain, Dr. Abhay Kothari, Dr. Sudhir Agrawal, Prof. Jeetesh Kumar Jain, Deepak Gandhavare	202421075945	A System for an E-Counselling using IoT and Cloud-based Technologies	2024
Dr. Prashant Jain, Mrs. Puja kumari, Dr. Souravh Bais, Dr Raghvendra Dubey, Dr Shashi Alok, Dr. Vipin Dhote, Mr. Ankit Rai, Mr. Alok Kumar Soni	202421006158	A TRIMETAZIDINE COMPOSITION FOR CHRONIC RHEUMATOID ARTHRITIS MANAGEMENT	2024



Dr. Prashant Jain Dr. Abhay Kothari Dr. Aarti Sharma Ms. Aadrika Katara	202421079027	Internet of Things Based Calculator for Laplace Transform	2024
Ms. Sakshi Agrawal, Abhishek Jain, Garima Patel, Ayush Kumawat, Prof Suranjit Kosta	202421078621	A SYSTEM AND METHOD FOR IDENTIFYING A THREAT IN SURVEILLANCE SYSTEMS	2024
Ruchi Khare shrivastava	401203-001	Infusion pump for encapsulated drug delivery for treatment of cancer	2024
dr Bhagwati devi, Dr madhaw deveedi, vrushali viredra nerve, dr preety chaudhary, dr sourabh kumar agrawal, mr pawan kumar nand kishore, dr faris F, Ms Najla sari Almutari, dr Gaurav Goyanar, Mr Mayank Pandey	400981-001	Digital actophotometer to evaluate the effect of drugs on CNS	2024
Dr. Sumeet Dwivedi Ms. Ishika Mishra Dr. Gaurav Goyanar Ms. Meenu Shukla Mr. Rahul Chaurasia Dr. Rajesh Nagar Dr. Swapnil Verma Mr. Satyam Shrivastava Mr. Hitesh Parmar Mr. Ranjeet Singh Bargode	416525-001	IOT BASED DISINTEGRATION TEST APPARATUS FOR TABLETS	2024
Ms. Sakshi Agrawal, Dr. Nirupama Tiwari, Mr. Amanullah Khan	11460/2022-CO/L	PREDICTING THE RISE & FALL OF BITCOIN PRICE USING TWITTER SENTIMENT ANALYSIS	2023
Ms. Sakshi Agrawal, Mr. Bhavesh Mali, Ms. Ayushi Patel, Ms. Anamika Sharma	L-129993/2023	EAR INDEXING FOR SOMATOMETER (PORTRAIT PARLE SYSTEM)	2023
Dr. Prashant Jain, Prof. Sadhana Pandey	L-127070/2023	CONCEPTS OF MOBILE ADHOC NETWORKS	2023
Ms. Sakshi Agrawal, Dr. Sangeeta Shukla, Prof. Megha Gupta	L-122133/2023	PRACTICAL GUIDE FOR DIGITAL ELECTRONICS	2023
Ms. Sakshi Agrawal, Mr. Vikas Bakshi, Dr. Aditya Pratap Singh	L-131052/2023	Involute of Rhombus	2023
Ms Sakshi Agrawal, Prof. Anand Jawdekar, Dr. Manoj KUMar Ramaiya	L-130424/2023	COURSE FILE ON CLOUD APPLICATION AND SECURITY	2023



Ms.Sakshi Agrawal, Mr. Bhavesh Mali, Ms. Chanchal GHokhale, Ms. Sudhanshi Sharma, Mr. Ravi Suryavanshi, Dr. Ashutosh Tripathi	L-129176/2023	FORENSIC PERSPECTIVE OF LASER RANGEFINDER (LASER TELEMETER) FOR CRIME SCENE INVESTIGATION	2023
Dr. Prashant Jain, Deepesh Pal, Shushant Bhourjar, Ujjawal Choudhary, Dr. Abhay Kothari	SW-16729/2023	Flying Bird Game	2023
Dr. Prashant Jain, Harsh Rahul, Prof. Ati Jain, Prof. Anand Jawdekar	19425/2023-CO/L	Cryptic (Messenger + Learning Platform	2023
Dr. Prashant Jain, ARUN PRATAP SINGH, DR. ABHAY KOTHARI, MRS. SADHANA PANDEY	202421076323	ReCrewIt (E-Placement Management System	2023
Dr. Prashant Jain, Mrs. Roshni Verma, Dr. Abhay Kothari, Mrs. Sadhana Pandey	L-132979/2023	DATA SCIENCE FOR BEGINNERS	2023
Dr. Prashant Jain, Dr. Sauravh Bais, Dr. Nirmal Dongre	L-132958/2023	Concept based model design for use of Quantum machine learning in medicine	2023
Ms. Sakshi Agrawal, Dr. Shivangini Saxena, Prof. Madhviu Singh Bhawar	L-133725/2023	COURSE FILE AND HANDS-ON OF ELECTRICAL & ELECTRONICS MEASUREMENT & MEASURING INSTRUMENTS	2023
Dr. Prashant Jain, Mr. Arun Pratap Singh, Dr. Abhay Kothari, Mrs Sadhana Pandey	L-135117/2023	RECREW IT (E-Placement Management System)	2023
Dr. Prashant Jain, Dr. Satyendra Sharma, Prof. Pulkit Solanki	L-136103/2023	"CROSSWORD ON THE TOPIC OF ENGINEERING MATERIAL"	2023
Dr. Prashant Jain, Dr. Shivangini Saxena, Prof. Madhavi Singh Bhawar, Dr. Akhilesh Upadhyay, Dr. Mukesh Kumar Yadav, Mr. Vasu Gupta, Mr. Sanjay Sharma, Mr. Sonu Singh Dawer	202321004235	Variable frequency drive based in IOT and its industrial purpose	2023



Dr. Prashant Jain, Ms. Sanskriti Sahu, Mr. Yash Rao, Prof. Anand Jawdekar	202321004306	Sales Analysis Dashboard using Power Bi and Profit Estimation	2023
Ms. Sakshi Agrawal, Prof. Preeti Dubey, Dr. Abhay Kothari	202321002800	Literature Noble Prize Information System based on Computer Technology -Internet of Things	2023
Ms. Sakshi Agrawal, Ms. Siddhi Niravbhai Patel, Ms. Sudhanshi Sharma, Ms. Chachal Chokhale, Dr. Ashutosh Tripathi	202321004309	METHOD OF DEVELOPMENT OF FINGERPRINTS WITH THE USE OF ASHES OF DIFFERENT MATERIALS	2023
Dr. Prashant Jain, Dr. Smriti Sohani, Dr. Sanjeev Singhal	202321012109	A process for colouring the iron element in Mentha piperita plant	2023
Dr. Prashant Jain, Dr. Pankaj Dashore, Dr. Abhay Kothari	202321012234	Product Customization Evaluation System for Customers based on Fuzzy logic and Internet of Things	2023
Dr. Prashant Jain, Dr. Pankaj Dashore, Dr. Rachana Dashore	202321012253	SYSTEM AND METHOD FOR ENHANCING BUSINESS QUALITY BASED ON NEGATIVE FEEDBACK OF A CUSTOMER	2023
Dr. Prashant Jain, Prof. Hemant Kumar Gupta, Dr. Lalji Prasad, Dr. Pratik Jain, Prof. Megha Gupta, Dr. Nirupama Tiwari, Ayush Kumawat, Ranveer Singh	202321013305	Voice-Automated Table Service System for Hands-Free Menu Selection and Virtual Ordering	2023
Dr. Prashant Jain, Dr. Abhay Kothari, Prof. Vinod Azad, Prof. Savita Rathore, Nayan Beale, Vinay Parmar, Mahendra Dhanera	202321025836	SYSTEM AND METHOD FOR AUTOMATICALLY GENERATING AN APPLICATION PLATFORM/MODEL BASED ON USER'S REQUIREMENTS USING IOT	2023
Dr. Prashant Jain, Prof. Savita Rathod, Dr. Sanjay Dubey	202321025099	A SMART HELMET WITH A BUILT-IN DROWSINESS AND ALCOHOL DETECTION SYSTEM FOR MOTORCYCLE RIDER USING FUZZY LOGIC	2023
Dr. Prashant Jain, Dr. Anurag Verma, Prof. Pulkit Solanki, Prof. Rishabh Yadav, Dr. Satyendra Sharma, Mr. Bhavesh Patil	202321025602	A Masonry Trowel with Collar	2023



Dr. Prashant Jain, Mehul Dubey, Prof. Ati Jain, Prof. Hemant Kumar Gupta	202321026101	SYSTEM AND METHOD FOR CONVERTING A PLURALITY OF EYE BLINKS TO TEXT TO SECURELY ACCESS THE DATA.	2023
Dr. Prashant Jain, Dr. Anurag Verma, Prof. Pulkit Solanki, Dr. Satyendra Sharma	202321026337	A SOLAR WARMER DEVICE INCORPORATING AN ARRANGEMENT FOR WARMING FOOD ITEMS	2023
Dr. Prashant Jain, Sachet Singh Bhadoriya, Bhavika Gupta, Prof. Anshul Singh, Dr. Hemang Shrivastava, Dr. Lalji Prasad	202321031655	AN INFORMATION SECURITY FRAMEWORK AND TOOLKIT	2023
Dr. Prashant Jain, Mr. Rajvir Chouhan, Mr. Shivam Rathore, Mr. Sagar Khan, Mr. Gladwin George, Prof. Suranjit Kosta	202321032896	SYSTEM AND METHOD FOR AUTOMATICALLY GRADING STORAGE OF ONIONS USING AN ARTIFICIAL-INTELLIGENCE ENABLED ELECTROMECHANICAL PROCESS	2023
Ms. Sakshi Agrawal, Prof. Vinod Azad, Dr. Lalji Prasad, Dr. Abhay Kothari	202321032892	HOLOPORTATION DEVICE FOR MOVING OBJECTS AND MAKING 3-D IMAGE IN AIR	2023
Dr. Prashant Jain, Deepesh Pal, Shushant Bhourjar, Ujjawal Choudhary, Dr. Abhay Kothari, Prof. Rashmi Rani, Prof. Garima Hardia	202321035852	Internet of based things programming Assistant for Python programming	2023
Dr. Prashant Jain, Dr. Satyendra Sharma, Prof. Pulkit Solanki, Prof. Ati Jain, Mr. Bhushan Parolkar	202321037386	Ethical Lizard Trapping Device and Method Thereof	2023
Dr. Prashant Jain, Mr. Shivam Rathore, Mr. Gladwin George, Mr. Rajvir Chouhan, Prof. Suranjit Kosta	202321038171	SYSTEM AND METHOD FOR INTELLIGENTLY ALERTING OVERTAKING MANOEUVRES USING ADVANCED TECHNOLOGY AND ALGORITHMS TO ENHANCE ROAD SAFETY	2023
Dr. Prashant Jain, Dr. Anurag Verma, Prof. Pulkit Solanki, Prof. Rishabh Yadav, Dr. Satyendra Sharma, Mr. Bhavesh Patil	381260-001	Masonry Trowel	2023
Dr. Prashant Jain, Dr. Atul Bhatore, Prof. Prachi Gaur, Prof. Shreyansh Kumar Jain	379856-001	CASING COVER FOR LAPTOP CHARGER	2023



Ms. Sakshi Agrawal, Ms. Sadhana Pandey, Dr. Abhay Kothari, Mr. Nirmal Goud	202321044630	SYSTEM AND METHOD FOR AUTOMATICALLY DETECTING OBJECTS AND ALERTING A BLIND USER.	2023
Ms Sakshi,Agrawal, Mr. Sudhanshu Ranjan, Dr. Nidhi Tiwari, Dr. Mukesh,Yadav, Dr.Akhilesh Upadhyay.	202221028309	SYSTEM AND METHOD FOR REAL-TIME MONITORING OF AUTOMOBILES IN A SMART PARKING LOT	2023
Dr. Prashant Jain, Dr. Ati Jain, Mr. Altohid Sheikh, Dr. Pratik Jain, Mr. Aditya Verma	202321049469	SYSTEM FOR TOPIC SELECTION BY PROGRAMMING USING CLUSTERING KEYWORDS TECHNIQUE	2023
Dr. Prashant Jain, Mr. Aditya Prajapati, Anushka Chouhan, Shivan Dwivedi, Payal Sagitala, Dr. Abhay Kothari, Prof. Rashmi Shrivastava, Dr. Manoj K Rawat	202321035335	SYSTEM AND METHOD FOR IOT BASED AUTOMATIC BUS PASS CHECKING SYSTEM USING VOICE RECOGNITION	2023
Dr. Prashant Jain, Dr. Abhay Kothari, Prof. Roshni Verma, Prof. Sadhana Pandey	202321055329	AN INTERNET OF THINGS BASED SYSTEM AND DATA PRODUCT BASED EAT WELL SOLUTION	2023
Ms. Sakshi Agrawal, Mr. Bhounik Mahajan , Mr. Abhishek, Mr. Sunil Rane, Dr. Nidhi Tiwari , Dr. Mukesh Yadav	202321055039	OHM'S MEASURING COLOUR CODING DEVICE (OMCCD): UPTO 6 BANDS FOR LABORATORIES	2023
Ms. Sakshi Agrawal, Ms. Palak Agrawal, Mr. Harsh Agrawal, Dr. Hemang Shrivastava	202321049468	A SYSTEM FOR MULTILINGUAL SIGN LANGUAGE RECOGNITION WITH FINGERSPELLING	2023
Dr. Prashant Jain, Dr. Satyendra Sharma, Prof. Pulkit Solanki, Prof. Ati Jain, Mr. Bhushan Parolkar	390476-001	Lizard Trapping Device (Design Patent)	2023
Dr. Prashant Jain, Dilip Solanki, Dr. Rajat Bhandari, Dr. Abhay Kothari	202321043190	LEMON CROP DISEASE DETECTION AND MEDICATION SYSTEM WITH INTERNET OF THINGS AND MACHINE LEARNING	2023
Dr. Prashant Jain Prof. Hemant Kumar Gupta Dr. Hare Ram Sah Prof. Megha Gupta	202321066968	AI-BASED POTATO PLANT LEAVES DISEASE DETECTION AND SOLUTION RECOMMENDATION SYSTEM	2023



Dr. Prashant Jain, Dr. Dinesh Jain, Dr. Abhay Kothari	202321066052	AN INTERNET OF THINGS BASED SYSTEM FOR SELECTING CLOUD SYSTEM DESIGN	2023
Dr. Prashant Jain, Dr. Sapna Dabade , Dr. Abhay Kothari , Mr. Mrinal Dabade ,Prof. Sonal Tripathi, Ms. Madhu Singh	202321068924	IOT BASED FOOD QUALITY DETECTION AND COMMUNICATION SYSTEM	2023
Dr.Prashant Jain, Prof. Suranjit Kosta	202321068071	A SMART DEVICE SYSTEM AND A METHOD FOR EMERGENCY VEHICLE DETECTION AND ROAD CLEARANCE	2023
Dr.Prashant Jain, Dr. Anurag Verma, Prof. Pulkit Soni, Dr. Satyendra Sharma	376520-001	SOLAR FOOD WARMER	2023
Ms. Sakshi Agrawal, Khushi Shrivastava, Ms Pinky Nishad, Ms. Anamika Sharma	202321080118	A CASTING MIXTURE AND A METHOD FOR CASTING OF IMPRESSIONS USING HOT MIX ASPHALT	2023
Ms Sakshi Agrawal ,Mr. Sunil Rane , Dr. Mukesh Kumar Yadav, Dr. Shekh Kulsum Almas, Dr. Nidhi Tiwari , Ms. Ayesha Khan	2.02321E+11	A SYSTEM OF MULTIPURPOSE CALLING FOR EXAM CONTROL ROOM	2023
Dr Shanti lal Singune	2023410124 82	Automatic smart health care system to monitor and predict all types of Lung disease and Lung Cancer for good Health care Management using image processing, Cloud and Machine learning Algorithms	2023
Puja Kumari	2023110182 04	ACUTE TOXICITY TESTING OF COLEUS FORSKOHLII ROOTS, BARK, AND SEEDSIN WISTAR RATS	2023
Jinendra Sardiya	2022210714 37	Novel oral formulation	2023
Dr Aaksah Singh Panwar	202321003685A	A novel oral formulation	2023
Dr. Aakash Singh Panwar, Dr Nirmal Dongre	2023210347 53	DESIGN DEVELOPMENT AND EVALUATION OF BI-LAYER TABLET CONTAINING DRUG ZIPRASIDONE HYDROCHLORIDE	2023
Dr Souravh Bais, Dr Aakash singh panwar, Mr Alok Soni, Dr Nirmal dongre	393127-001	A portable tablet machine	2023



Ph.D.s awarded per teacher during the year

Name of the PhD scholar	Name of the Department	Name of the guide/s	Title of the thesis
Jyoti Panchal Mistri	LAW	Dr. Sunita Shrivastava, Professor	Feminist Jurisprudence; A Socio-Legal study of Harassment of Women with special reference of Indore Division.
Swati Shrivastava	LAW	Dr. Sunita Shrivastava, Professor	Protection Of Child Law Socio Legal Study On Girl Child Negligence: Special Reference To Indore District.
shailesh Gondal	Computer Science & Engineering	Dr. Manoj Kumar Ramaiya, Professor	Detection and Classification of Different Types of Citrus Diseases in Citrus Fruits Using Deep Learning Models
Mohd. Shahid Khan	Civil Engineering	Dr. Basant Kumar, Professor	The Development of High Performance Concrete for Eco Friendly Construction under the Influence of Alternative Cementing Material and Fine Aggregates
Taranpreet Singh Rooprah	Computer Science & Engineering	Dr. Hemang Shrivastava,	Contextual Crime Scene Interpretation using Artificial Intelligence Techniques
Prashant Shrivastava	Information Technology	Dr. Sacin Patel,	5G Network Data Analysis for Development of Smart Application
Jagrati Patidar	Management	Dr. Pratik Jain, Associate Professor	A Study of Status of Nonperforming Assets of Public and Private Sector Bank.
Arun Kumar Yadav	Mechanical Engineering	Dr. Manish Choudhary, Professor	Modification in Design of Artificially Roughened Solar air Heater for Enhancement of Heat Transfer Tate and Analysis of Fluid Flow
Saleha Syed Ismail Saudagar	Computer Science & Engineering	Dr. Rekha Ranawat, Associate Professor	Applying Machine Learning to Enhance Security in Vehicular Ad-hoc Network
Kavita Rathore	Chemistry	Dr. D. C. Jain	Drying Concentration of Fruits and Vegetables Through Solar Energy Compare with Traditional Method and find the Nutritional Value
Sonali Sharma	Chemistry	Dr. D. C. Jain	Isolation and Characterisation of Phytochemicals Extracted from Anti-Cancerous Medicinal Plants in Indore Region



Sumit Jain	Computer Science & Engineering	Dr. Hare Ram Sah	Classification of Heterogeneous Social Media Data Applying Machine Learning Techniques
Khushboo Naik	Pharmacy	Dr. Nirmal Dongre	Development of Quality Control Parameters for Phyto-constituents of Anti-inflammatory Herbal Formulation.
Prabhat Pandey	Electronics & Communication Engineering	Dr. Sudhir Agrawal	Novel Approaches for IoT – Based Irrigation of Arable Land Using Machine Learning
Deepak Agrawal	Computer Science & Engineering	Dr. Abhay Kothari	Investigation of Tomato Plant Disease Detection Using Deep Learning
Ajay Shukla	Management	Dr. Sanjeev Singhal	Effect of Price Differences and Trust on Seller towards Buyer's Expectations on FMCG Products
Anand Singh Gadwal 0	Computer Science & Engineering	Dr. Lalji Prasad, Professor.	Comprehensive Study of Automation Testing Tools and Determine Issue in Open-Source Selenium Webdriver Through Integration Techniques
Ritu Patidar	Computer Science & Engineering	Dr. Sachin Patel, Associate Professor.	Sentiment Analysis Using Deep Learning and Big Data Analytics
Nivedita Tiwari	Computer Science & Engineering	Dr. Lalji Prasad, Professor.	Study of Real-Time Traffic Flow Prediction based on Temporal Dependency Model
Ajay Goyal	Management	Dr. Sanjeev Singhal, Professor	Financial Analysis of Digital Marketing Channels
Harsh Paliwal	Computer Science	Dr. Kuntal Barua, Associate Professor	An Analytical Model for Critical Thinking Enhancing Predictive Detection of Leukemia using WEKA
Rajni Aaditya	Botany	Dr. Sandeep Kumar Verma, Professor	Seasonal Variation and Phytochemical Evaluation of the Leaves of Aegle Marmelos L
Arvind Singh Parmar	Pharmacy	Dr. Aakash Singh Panwar	Development and Evaluation of Bio-adhesive Periodontal Hydrogel for the Management of Periodontitis and Gingivitis
Ritesh Dongre	Management	Dr. Amrita Soni, Associate Professor	Study of Consumer Purchase Behavior for Two Wheeler AutoMobile with Special Reference to West Nimar
Rahul Jain	Management	Dr. Mayank Saxena, Professor	Impact of Merger and Acquisition on the Financial



			Performance of Indian Public Sector Banks - A Select Study
Roma Ratani	Commerce	Dr. Kapil Vyas, Associate Professor	Impact of Merger and Acquisition on the Financial Performance of Indian Public Sector Banks - A Select Study
Gaurav Shrivastava	Information Technology	Dr. Sachin Patel, Associate Professor.	A Secure Cloud Storage Framework Using Policy Attribute-Based Adaptive Keyword Search Scheme
Dilip Singh Solanki	Computer Science & Engineering	Dr. Rajat Bhandari, Professor	Study of Deep Learning Models for Automatic Lemon Plant Disease Detection and Classification
Hemant Kumar Gupta	Computer Science & Engineering	Dr. Hare Ram Sah, Professor	Plant leaf disease identification and recommended solution based on deep learning technique
Gaurav Jivan Sawale	Computer Science & Engineering	Dr. Manoj Kumar Rawat, Professor	Automated Framework for Stock Market Prediction using Sentiment Analysis and Machine Learning Approach
Richa Shrivastava	LAW	Dr. Sunita Shrivastava, Professor	A Study on Juvenile Delinquency and juvenile justice system in India and Rehabilitation through education for juvenile in Conflict with reference to Gwalior Division
Uchita Ajayrao Kale	Computer Science & Engineering	Dr. Manoj Kumar Rawat, Professor	A Novel Prediction Model for Improving Quality of Learning Using Machine Learning
Ati Jain	Computer Science & Engineering	Dr. Hare Ram Sah, Professor	SMART EYE: Calculating Concentration Index of different Age Groups in Online class by Emotion Detection based on Facial Expressions and Speech
Mrinalini Jadhav	Computer Application	Dr. Chetan Nagar, Associate Professor	Fraud Detection in Transaction Using Artificial Intelligence and Machine Learning Framework Along With Meta Learning Strategy
Iram Nausheen	Electronics & Communication Engineering	Dr. Akhilesh Upadhyay, Professor	Secure and Communication Efficient Design Approach for MANETs
Monika Dangore	Computer Science & Engineering	Dr. Hare Ram Sah, Professor	Detecting and Overcoming Combined Impact of Blackhole, Grayhole, Wormhole Attacks



			MANET using Modified AODV Protocol
Reena Solanki	Zoology	Dr. Sandeep Kumar Verma, Professor.	The Study of Limnological Investigations of River Narmada for Estimation of Physico-chemical Properties
Varsha Savaner	Microbiology	Dr. Deepak Kumar Sinha, Professor	To study the Exposure of LED on Physiological, Biochemical and Growth Response of Aquatic Azolla Fern
Shilpa Savaner	Microbiology	Dr. Smruti Sohani, Professor	Optimization of Starch Degradation Microorganisms to Using Natural Resources from Selected Flour Mills of Indore City
Rahil Khan	Electronics & Communication Engineering	Dr. Mukesh Yadav, Associate Professor	Performance Analysis Of Digital Beam forming Algorithm For Wireless Communication
Ruhina Quazi	Electronics & Communication Engineering	Dr. Nidhi Tiwari, Associate Professor	De-Noising Digital Images using Modified Ridgelet Transform
Nikita Singhal	Computer Science & Engineering	Dr. Lalji Prasad, Professor.	Study of Deep Learning Models for Vision-Based Vehicle Detection
Sevakram Mandloi	Zoology	Dr. Sandeep Kumar Verma, Professor	Limnological Investigation of Freshwater Holder Yashwant Sagar Lake of Madhya Pradesh
Anuradha Mishra	Management	Dr. Amrita Soni, Associate Professor	Study of Impact of Technology Adoption on Performance of Public Sector Banks
Pradeep Sharma	English	Dr. Purwa Kanungoo, Professor	The Prehistoric Canvas of William Golding's Select Novels
Manju Dawar	Botany	Dr. Smruti Sohani, Professor	A Comparative Study of Algal Flora of Two Fresh Water Pond Ecosystem at Rampura Pond And Nehtada Pond District Alirajpur With Reference to Physico-Chemical Parameters
Anuradha Bhalerao pawar	Electronics & Communication Engineering	Dr. Nidhi Tiwari, Associate Professor	Efficient DDoS Attack Detection Using Ensemble of Neural Network
Zeba Qureshi	Computer Science & Engineering	Dr. Abhay Kothari, Professor	An Investigation of Various Cloud Load Balancing Techniques
Rahul Patidar	Computer Application	Dr. Sanjay Dubey, Associate Professor	A Key Generation Implementation of Modified



			RSA Technique in Encryption and Decryption
Manish Gupta	Management	Dr. Pratik Jain, Associate Professor	Impact of Indirect tax on Financial Performance of Pharmaceutical industries with Reference to Indore District
Chetan Chauhan	Computer Science & Engineering	Dr. Manoj Kumar Ramaiya, Professor	Smart Model For IoT Data Security Improvement Using Blockchain
Naina Bhawsar	Law	Dr. Sunita Shrivastava, Professor	Human Rights and Domestic Violence: Evaluating the Repercussion for Males v/s Females in India
Manisha Singh Dikhit	Microbiology	Dr. Smruti Sohani, Professor	Microbiological Studies of Domestic Water of Hotels in Indore City with Special Reference to Status of Human Health
Priyanka Jangde	Information Technology	Dr. Manoj Kumar Ramaiya, Professor	An Ensemble Approach for Recommending Doctor and Medicine Using Machine Learning Techniques
Kavita Patidar	Microbiology	Dr. Smruti Sohani, Professor	Production of some Enzyme from Fruit Waste Material using an Aspergillus Species
Bharti Bhattad	Computer Science & Engineering	Dr. Sachin Patel	Investigation of Test Case Prioritizations Strategies
Ayushi Sharma	Management	Dr. Sanjeev Singhal, Professor	A Study on Social Impact of Swacchta Abhiyan In M.P.

Functional MoUs with institutions/ industries in India and abroad for internship, on-the-job training, project work, student / faculty exchange and collaborative research during the year.

Organization with which MoU is signed	Name of the institution/ industry/ corporate house	Year of signing MoU	Duration	List the actual activities under each MOU year wise
AWS	IET, SAGE University Indore	2024	Yearly	Training, Research, Consultancy, placement
UltraTech Cement Ltd.	SAGE University Indore	2024	5 years	Value Added Course
PathIndia	SAGE University Indore	2024	3 Years	Internship For Students
Canthus Refrigeration Pvt. Ltd, Indore	SAGE University Indore	2024	1 Year	Maintenance of Refrigeration and Airconditioning lab carried out by the



				Canthus Refrigeration technical team
DKVAAS (Deendayal Krishi Vikas AvamAnusandhan Samiti), Raisen ,Bhopal (M.P.)	Institute of Agriculture Sciences, SAGE University, Indore	2024	3 Year	Practical exposure to student during Rural Agricultural Work Experience program
Krishi Vigyan Kendra Govindnagar Narmadapuram (M.P.)	Institute of Agriculture Sciences, SAGE University, Indore	2024	3 Year	Practical exposure to student during Rural Agricultural Work Experience program
AWS Academy	IET, SAGE University Indore	2023	Yearly	Training, Research, Consultancy, placemnt
CISCO	IET, SAGE University Indore	2023	Yearly	Training, Research, Consultancy, placemnt
Oracle Academy	IET, SAGE University Indore	2023	Yearly	Training, Research, Consultancy, placemnt
Redhat	IET, SAGE University Indore	2023	Yearly	Training, Research, Consultancy, placemnt
Juniper	IET, SAGE University Indore	2023	Yearly	Training, Research, Consultancy, placemnt
Blue Prism	IET, SAGE University Indore	2023	Yearly	Training, Research, Consultancy, placemnt
Palo Alto	IET, SAGE University Indore	2023	Yearly	Training, Research, Consultancy, placemnt
Celonis	IET, SAGE University Indore	2023	Yearly	Training, Research, Consultancy, placemnt
AtMega	IET, SAGE University Indore	2023	Yearly	Training, Research, Consultancy, placemnt
Oracle	IET, SAGE University Indore	2023	Yearly	Training, Research, Consultancy, placemnt
Ulpath under Eduskills	IET, SAGE University Indore	2023	Yearly	Training, Research, Consultancy, placemnt
EC Counsil Academic Partner	IET, SAGE University Indore	2023	Continuous	Training, Research, Consultancy, placemnt
ECCouncil	IET, SAGE University Indore	2023	Continuous	Training, Research, Consultancy, placemnt
Akash Stamping Pvt. Ltd., Pithampur	SAGE University Indore	2023	Continuous	Industrial Visit
Multani Pharmaceutical Pvt Ltd.	Pharmaceutical Sciences	2023	5 years	Industrial MOU
Rishabh Pharmaceutical Pvt Ltd.	Pharmaceutical Sciences	2023	5 years	Training ,consultancy and Research
AXIOM Analytical Service and Recruitment agency	Pharmaceutical Sciences	2023	5 years	Training, Research, Consultancy, placemnt
Zenith Drugs Private Limited	Pharmaceutical Sciences	2023	5 years	Training, Research, Consultancy, placemnt



Gomtesh Laboratories	Pharmaceutical Sciences	2023	5 years	Training, Research, Consultancy, placemnt
Bhardwaj Pharmaceutical Works	Pharmaceutical Sciences	2023	5 years	Training, Research, Consultancy, placemnt
Winpro Herbal Organization	Pharmaceutical Sciences	2023	5 years	Training, Research, Consultancy, placemnt
G R Herbals	Pharmaceutical Sciences	2023	5 years	Training, Research, Consultancy, placemnt
Vikram University	Pharmaceutical Sciences	2023	5 years	Training, Research, Consultancy, placemnt
Neelhans Herbbs & Bioscience	Pharmaceutical Sciences	2023	5 years	Training, Research, Consultancy, placemnt
Shivai Global	Pharmaceutical Sciences	2023	5 years	Training, Research, Consultancy, placemnt
Panasia Herbal	Pharmaceutical Sciences	2023	5 years	Training, Research, Consultancy, placemnt
Totala Herbal	Pharmaceutical Sciences	2023	5 years	Training, Research, Consultancy, placemnt
Sethi Rasayan Shala	Pharmaceutical Sciences	2023	5 years	Training, Research, Consultancy, placemnt
Rosewell Pharmaceuticals	Pharmaceutical Sciences	2023	5 years	Training, Research, Consultancy, placemnt
Ayu Parth Remedies	Pharmaceutical Sciences	2023	5 years	Training, Research, Consultancy, placemnt
Pious Laboratories	Pharmaceutical Sciences	2023	5 years	Training, Research, Consultancy, placemnt
GPAT Discussion Centre	Pharmaceutical Sciences	2023	5 years	Training, Research, Consultancy, placemnt
National Institute of Agricultural Extension Management (MANAGE) Hyderabad	Institute of Agriculture Sciences, SAGE University, Indore	2023	3 Year	Training program
Rishabh Pharmaceutical Pvt Limited	Institute of Pharmasecutical Sciences	2022	05 years	Training, Research, Consultancy
Indian Green Building Council	Department of Civil Engineering, SIRT, SAGE University Indore	2022	3 Years	Industrial Visit at Platimun Rated Green Building (Office Building)
Curious Infotech LLP	SIRT CSE, SAGE University Indore	2022	Yearly	Training, Research, Consultancy
Red Hat	Institute of Advance Computing	2022	5 years	Collaborative Research and Academic activities
INTI International University	Institute of Advance Computing	2022	5 years	Training, Research, Consultancy



Liaison College	Institute of Advance Computing	2022	3 Years	Collaborative Research and Academic activities
Oracle Academy	Institute of Advance Computing	2022	3 Years	Training, Research, Consultancy
Edu Skills	Institute of Advance Computing	2022	3 Years	Expert Session
Cialfor	Institute of Advance Computing	2022	3 years	Collaborative Research and Academic activities
Siemens	Institute of Advance Computing	2022	3 years	Training, Research, Consultancy
ICAR- Directorate of Onion and Garlic Research, Rajgurunagar, Pune	Institute of Agriculture Sciences, SAGE University, Indore	2022	Continuous and on renewal basis	Collaborative Research
Sterlite Technology	SAGE University Indore	2022	1 year	Training, Research, Consultancy , Skill Development, Workshops, Faculty development program
Vitthalrao Shankarro Naik Art, Commerce & Science	SAGE University Indore	2022	5 years	Training, Research, Consultancy, Education Development
ICAR-Directore of Onion and Garlic Research Rajendra Nagar Pune (MH)	Institute of Agriculture Sciences, SAGE University, Indore	2022	Continues	Field trials were laidout at Agriculture Farm under the varieties (Onion and Garlic) performance.



The Institution has adequate facilities for cultural activities, yoga, games (indoor, outdoor) and sports.

(Gymnasium, Yoga Centre, Auditorium, etc.)

SAGE University is dedicated to the holistic development of its students, offering comprehensive facilities for cultural activities, yoga, and both indoor and outdoor sports. These amenities are accessible to all students, encouraging participation in competitions at various levels. The university organizes numerous events throughout the year, including workshops, motivational talks, guest lectures, and webinars to support overall growth. The university hosts a variety of cultural events, allowing students to showcase their talents and creativity. Events such as Fresher's Day, Talent Hunt, Yoga Day, Fashion Shows, and national-level fests are integral to campus life. Additionally, fee reductions are offered to deserving athletes as a gesture of encouragement.

Facilities :

Auditoriums : 3 Multipurpose Halls

Students' Activity Cell

Media Centre:

Health Club

Playgrounds

Indoor Sports Room

These extensive facilities reflect SAGE University's commitment to providing a vibrant and well-rounded educational experience for its students.

Student - Computer ratio during the year :

Number of students : 10410
Number of Computers available to students for : 2250
Available bandwidth of internet connection in the Institution (Leased line)
500 MBPS - 1 GBPS



Library as a Learning Resource

Library is automated using Integrated Library Management System (ILMS) and has digitization facility.

SAGE University's centralized library uses in-house software for automation. The university's ERP system incorporates library administration and other functions. DelNET EBISCO manages the library's catalog and transactions effectively. This user-friendly program covers all library staff needs and tracks issued and accessible resources. User convenience is enhanced via internet access.

Key Features:

Manages extensive lists of books, journals, newspapers, and magazines, with subject-based sorting options.

Streamlined cataloging simplifies adding new books to the system. Kept detailed records of book information, including title, author, publisher, publication date, price, and purchase data.

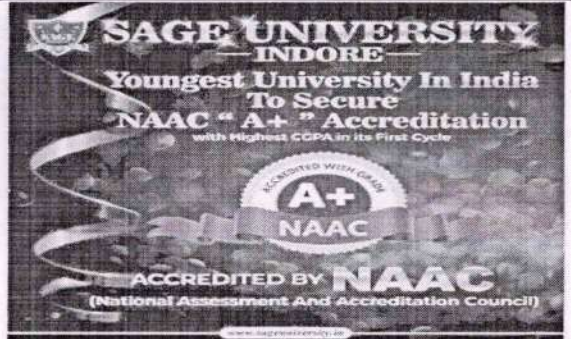
Simplified Check-In/Check-Out Management for borrowing and returning items.

Reporting : Creates reports on total issued, returned, and book summaries, as well as student assignment data.

Status Tracking : Easily determines title availability for workers. Online access: Registered users may track their borrowed books. Students may use the library's book bank and reprographic services.



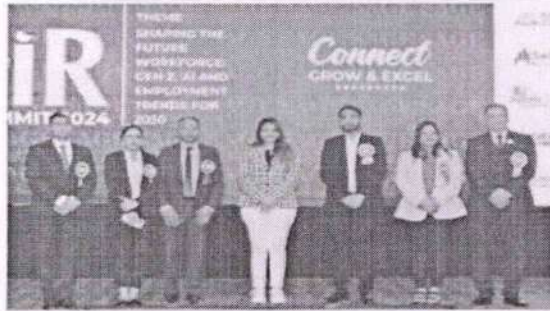
SAGE University, Indore Highlights with Achievements

Details of Major Activities	Highlights
<i>Glorious Feat Achieved by the AR. Shivani Agrawal in Education Sector.</i> <i>The ED of the Sage Group AR. Shivani Agrawal is on an unstoppable journey to achieving the big feat, this time she added another laurel to her decorum. In the most promising event organized by IBC 24 news channel, she received an award from the Hon. CM of Madhya Pradesh Shivraj Singh Chauhan.</i>	 Ar. Shivani Agrawal, ED, Sage Group received award from Sh. Shivraj Singh Chauhan, CM - MP for "The Significant Contribution" by the Sage Group in Education Sector by leading News Channel IBC24
<i>Most Promising Engineering College of India – 2023 :</i> <i>Celebrating a remarkable achievement ! Institute of Engineering & Technology of Sage University Indore has been Ranked number 1 by "Competition Success Review".</i>	
<i>Benchmarking Academic Brilliance. NAAC A+SAGE University, Indore emerges as the youngest in India to clinch the prestigious NAAC A+ Grade. Elevating education to new heights, we're rewriting the rules of success!</i>	

SAGE University Indore hosted its 3rd Convocation Ceremony on February 25, 2024, to celebrate the academic accomplishments of its graduating batches. The event marked a major milestone for the Class of 2023 and other graduating students.



The SAGE HR Summit 2024, hosted by SAGE University Indore, was a landmark event designed to bridge the gap between academia and modern industry, focusing on the future of work and employment trends toward 2030.



SAGE Startup Spark Idea Expo 2024 was successfully conducted on 13-14 June 2024 at SAGE University, Indore, bringing together entrepreneurs, startups, investors, and industry experts for keynote sessions, panel discussions, startup pitching, and networking opportunities.



SAGE University, Indore successfully organized SAGE Euphoria 2024, its flagship annual cultural and youth festival, from 18th to 20th April 2024. The three-day extravaganza witnessed enthusiastic participation from students across various institutions, fostering creativity, talent, teamwork, and cultural exchange.



Classrooms and Lab



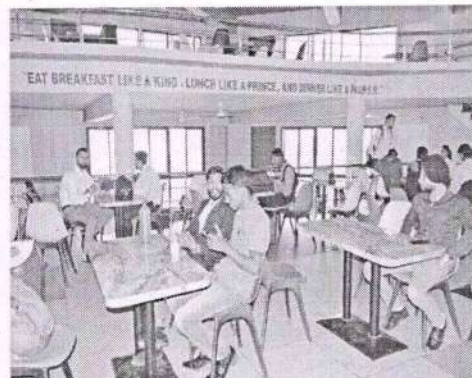
SAGE University Highlights



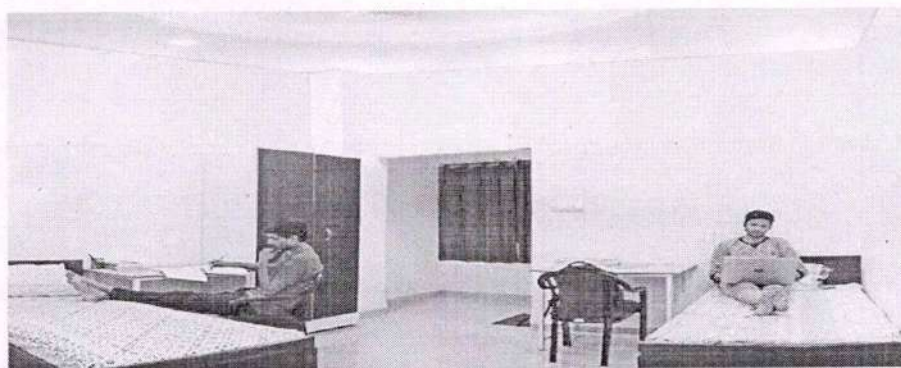
Students Amenities and Facilities :



MESS



CANTEEN



HOSTEL



AUDITORIUM

Plan of action for the next academic year

SAGE University Indore aims to achieve academic excellence and holistic development by implementing the following strategic plans for the next academic year :

1. Curriculum Enhancement: Introduce industry-aligned courses, certifications, and skill-development programs to meet the demands of evolving global trends. Emphasize experiential learning through live projects, case studies, and research collaborations.
2. Strengthening Research Initiatives: Establish more funded research projects, interdisciplinary collaborations, and faculty development programs. Expand research facilities and foster a culture of innovation.
3. Entrepreneurship and Innovation: Augment the activities of the SAGE Incubation Center with more startup support, including mentorship programs, funding opportunities, and innovation challenges.
4. Digital Transformation: Upgrade the university's digital infrastructure by integrating advanced learning management systems, online assessment tools, and virtual lab facilities.
5. Student Development Programs: Focus on enhancing soft skills, leadership qualities, and global exposure through international exchange programs, internships, and workshops.
6. Community Engagement: Strengthen societal outreach by organizing health camps, environmental drives, and awareness campaigns under NSS and other university initiatives.
7. Infrastructure Expansion: Develop eco-friendly infrastructure, smart Classrooms, and state-of-the-art laboratories to ensure a sustainable and conducive learning environment.

These initiatives reflect the university's commitment to excellence, innovation, and societal impact.

