

## Vision

"Don't justify your doings to others and just let your work do the talking"

- Er. Sanjeev Agrawal

## Success Stories

SAGE and Apollo collaborating for a World Class Health Care experience in Central India.

## Achievements

Creating History Brick by Brick  
#Real estate brand of the year One more Golden stone in our fort.

## Feature

SAGE University, Indore listed on World AD Scientific Indexing

Monthly

# SAGE TIMES

EDITION 09, 2022

SEPTEMBER MONTH EDITION - [www.sageuniversity.in](http://www.sageuniversity.in)

## LEADER OF EDUCATION

**Er. Sajeew Agrawal; CMD of Sage University Indore rightly said that some people may find it strange, but success requires a lot of effort.** He says you can't be successful without it. Working hard may not necessarily include doing tedious or physically taxing tasks. Hard labor entails maintaining a healthy body, a sharp intellect, willpower, and a good outlook on life. And you need energy for all of those things. Be mindful of your body and soul. In his regular conversation with Sageians and other people as well he asks people to additionally go beyond their comfort zone, take on new responsibilities, develop their skills, and most importantly, never stop learning. To do so you are supposed to surround yourself with good people, create positive routines, and exercise both your body and your mind. To explain the concept of success better states that we might say that success is like a seed that requires an appropriate balance of each of life's components. Success is much more than wealth, influence, or notoriety. Success is just the satisfaction and happiness one feels after adopting a certain lifestyle or engaging in a certain activity. Only with intense effort and a tiny bit of luck can success in any endeavor or area of life be attained. Determination is one of the most essential success ingredients and may even be the most essential success secret. Sanjeev Sir never forgets to leave his footprint on motivation. SUI feels blissful to talk about a revolutionary person who always teaches Never giving up until the goal of happiness and contentment in life is fully attained is vital for success. Because diverse people find enjoyment and contentment in quite different things.



# THE CHANGEMAKER THE CREATOR

Our inspiring icon Executive Director is an absolute blessing for all of us. Dear Ma'am, you are a gift to us. It's a proud feeling for Sage University Indore to admit that she is a reliable and upbeat individual. Her working method far more effectively conveys the importance of the assignment. Her decision-making accuracy is her masterpiece. Her enthusiasm for educational advancement is motivating, and it can help get us through the more pragmatic and grounded parts of the journey. She gives her whole attention to her actions. She struggles with optimism and self-confidence. She is a gold mine of information and experience because of how expertly she is managing such a huge job. She always has a cheerful outlook on life and brings out the best in everyone. Every time, she has been a fantastic motivational speaker for all of us. When other people focus on the problem, her ideas search for the pearl in the sea. She is making every effort to obtain the most cutting-edge methods so that our students in SAGE and the learning environment there will be improved. She frequently employs these techniques when working and carrying out preplanned or post-planned tactics. Her way of thinking encourages innovation and persuasiveness in her coworkers. She establishes her conduct and thinking in such a way that she maintains her composure and serenity when interacting with any individual.



## FROM THE DESK OF PRO-CHANCELLOR

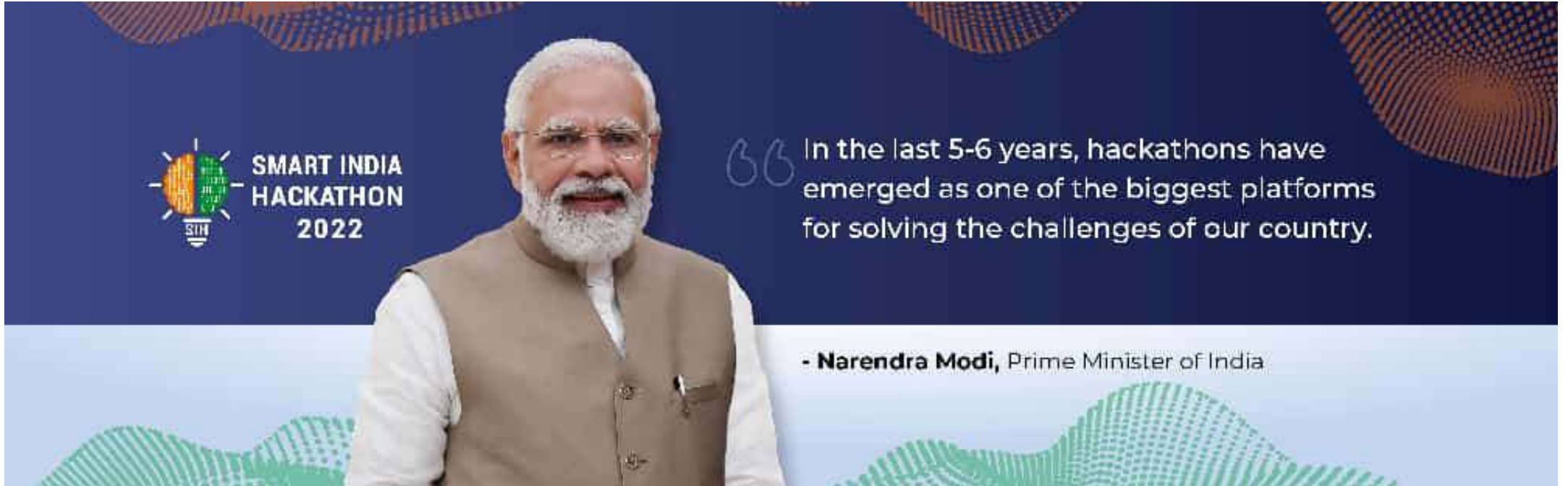
Success is the reverse of failure; you never know how close you are. a man whose persistent acts will pave the path for a new way of thinking. We are discussing the most obedient personality. He is the one who speaks freely and energetically. Even the power engine of grace is adequate to hug or ignite oneself. He can discover the uniqueness in an individual, which somewhere doubles the efforts put into each task. He is indeed leading a disciplined life worth learning. He provides such direction to all in a way that leads an individual to instill uplifting sentiments and sensations. He neither forgets nor misses an opportunity to acknowledge the challenges and perseverance of his army. He is a leader with a vision who develops concepts for future generations in a way that inspires the benefit of society and the country. His manner gripping the hands of his army, he leads them into everyone is remarkable in their own right. The key takeaway from this is his consistency, dedication, calmness, and devotion toward acceptance. He proposed that his knowledge of the arts and sciences that a person with the ability to think creatively has a higher likelihood of success. His pattern of reasoning will divert our attention to strategies to an increasing level. He frequently asserts that most people do procrastinate and everyone has one or two vices. However, those who consistently succeed never allow distractions to catch up to them. They have the self-control to force themselves instead to persevere despite the inclination to give up or do something less important. He pushes individuals to participate as team members in favour, rather than acting as a bulwark against the culture throughout our company and amongst ourselves. Another quality we may learn from him is our dedication to learning; to succeed, we frequently need to possess incredibly in-depth knowledge of our industry. This is because success often depends on knowing the ins and outs of both your endeavour and the wider world.

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





## SMART INDIA HACKATHON 2022



"Coding is the language of the future, and everyone should learn it." Building funnel for Start-up- India Campaign. Crowdsourcing intelligence for improving governance and quality of life. World's biggest open platform for the innovators or entrepreneurs of tomorrow to start today towards a smarter India. By incorporating new methodologies to spread the culture of startups and the innovation ecosystem among all age groups, SIH 2022 ushers in the next generation's evolution. The goal of the Smart India Hackathon is to give students across the country a platform to address some of

the most important issues that we encounter daily and foster a culture of product innovation and a problem-solving mindset and also to think creatively and outside the box. Sage University Indore has organized a Grand Finale of the Smart India Hackathon on the 25th and 26th of August 2022. In this grand event of the Hackathon, SUI hosted 24 teams, 167 participants, and 7 problem statements. We congratulate Sage University Indore for successfully conducting such a considerable event of time.







## IIMUN BHOPAL CHAPTER - 2022

"The magic in new beginnings is truly the most powerful of them all". The SAGE group organized the opening ceremony of the I.I.M.U.N Bhopal chapter 2022 on 26 August at the Royal Sage Hall, SAGE University, Bhopal. The event was marked by the presence of the renowned Actress and Model Ms. Sanjana Sanghi and the Executive Director of the SAGE Group Ms. Sakshi Agrawal.

## DIAMOND RATING OF ENGINEERING & TECHNOLOGY



### I-GAUGE

Through rigorous and independent data collection and analysis against performance metrics as set out in the subject rating methodology, QS I-GAUGE\* awarded



**SAGE University, Indore**  
with DIAMOND Subject Rating in Engineering.



Date of Issue: 08-08-2022

Valid Till: 08-08-2024



**Dr. Ashwin Fernandes**  
CEO, QS-ERA India Pvt Ltd

\*QS I-GAUGE is a nationwide rating system for universities, colleges, and schools in India. It provides academic institutions with a road map to effectively benchmark their performance with reference to key indicators and further lay down developmental strategies for upgrading their educational services.

Engineering has played a significant role in the development of technology, including computers, medical equipment, the internet, and other innovations. This is because engineering is closely linked to technology and its rise of it. The quality of healthcare has significantly increased as a result of engineers' contributions to medical technology. A specialist in the creation and use of a particular field of technology is known as an engineering technologist. Although both have a general focus on practical application, engineering technology education is much more applied and less theoretical than engineering education. Engineering and technology cover a wide range of topics related to the creation, upkeep, and design of tools, equipment, and information systems that are utilized by humans daily. Heartily congratulations to Sage University Indore, Institute of Engineering and Technology for getting the Diamond subject rating from QS-IGUAGE. We appreciate the hard work of the entire department and the constant support of the delegates of SUI.

## BETTER LIVING THROUGH CHEMISTRY @ SEMINAR 2022




**Department of Applied Science, IET**  
Organizes

**One Day Seminar**  
On

**Better Living Through Green Chemistry**

Expert



**Dr. Ram Mohan**  
Professor, Department of Chemistry  
Illinois Wesleyan University, Bloomington (USA)



Advisors

Dr. Hiren Doshi  
Pro-VC

Dr. Akhilesh Upadhyay  
Dean Faculty of Engineering, IET

Convener

Prof. Sonal Tripathi  
HOD, Department of Applied Science, IET

Co-ordinator

Dr. Sapna Dabade  
Ass. Prof. Department of Applied Science, IET

Date : 3rd August 2022

Time : 11:00 AM 1:00 PM

Venue : Einstein Auditorium

Goldman stated that "new cooperation involving doctors, chemists, engineers, and biologists" will be necessary to put this information into practice. According to Goldman, understanding of chemical behavior has advanced far beyond that which served as the foundation for our current system of chemical regulation. We now have to take into account endocrine active compounds, how environmental exposure to chemicals can change how genes operate, and the many ways that chemicals can interact with the various dynamic elements of live cells to comprehend what makes a molecule safe or dangerous. Sage University Indore firmly believes that the concept of sustainable chemistry is a great framework for understanding how to approach things. Department of Applied Science, IET organized a one-day seminar on Better Living Through Green Chemistry on 3rd August 2022. The expert in this helpful session was Dr. Ram Mohan; Professor Department of Chemistry (Illinois Wesleyan University, Bloomington USA). The advisor of the entire program was Dr. Hiren Doshi; Pro-VC and Dr. Akhilesh Upadhyay; Dean Faculty of Engineering; IET whereas the convener of the event was Prof. Sonal Tripathi; HOD Applied Science; IET and Coordinator Dr. Sapna Dabade; Asst. Prof. Department of Applied Science. We congratulate the dedicated and associated members of the event for making it a huge success.





## MY COLLEGE TOPPER SUI 2022

Examinations also create a sense of Competition which pushes the limit of a person's ability to do more and to do best. Development of Personality and Confidence and a Spirit of Competition and Realisation of Self. A staggering event "My College Topper" organized by the Sage Group, Bhopal in collaboration with "My Fm" to felicitate bright students of Bhopal. With more than 1000 students the royal SAGE hall was loaded with energy and enthusiasm. The event was graced by the Mayor of Bhopal, Mrs. Malt Rai, and the Executive Director Of the. The Sage Group Ms. Sakshi Agrawal. ED ma'am felicitated the students and wished them luck for their bright future.

**SAGE UNIVERSITY - INDORE**  
Institute of Advance Computing  
Organizing

**"30 Days Amazon Web Services (AWS) Certified Cloud Practitioner Training Program"**

Date : 29 August, 2022 Time : 8:45 to 9:45 AM

**TRAINER**

Dr. Hemang Shrivastav  
IAC, SAGE University, Indore

Prof. Virendra Singh  
IAC, SAGE University, Indore

aws training and certification

Coordinator  
Dr. Manoj Kumar Ramaiya  
HOD, IAC  
SAGE University, Indore

Coordinator  
Prof. Ati Jain  
Asst. Professor, IAC  
SAGE University, Indore

Registration Fee  
Rs. 1000/-

amazon web services

www.sageuniversity.in

## TRAINING BY AMAZON WEB SERIES @ 2022

"Cloud computing is a no-brainer for any start-up because it allows you to test your business plan very quickly for little money. Every start-up, or even a division within a company that has an idea for something new, should be figuring out how to use cloud computing in its plan." Anyone with an internet connection and a credit card may run and manage apps in cutting-edge global data centers. Thanks to cloud computing, and businesses that made learning innovate more quickly and cheaply. By keeping in note this prime concern of SUI, the Institute of Advanced Computing organized " 30 Days Amazon Web Series (AWS) certified cloud practitioner training program on 29<sup>th</sup> August 2022. The trainer of the event was Dr. Hemang Shrivastav; IAC Sage University Indore and Prof. Virendra Singh; IAC Sage University Indore.

**SAGE UNIVERSITY - INDORE**  
Institute of Biological Science  
Organizing

**Two Days Online Workshop**

**Basic of Bioinformatics-with Research Orientation Towards Drug and Vaccines**

**MAJOR ATTRACTIONS**  
Three Dimensional Structures of Proteins, Drug Discovery, Vaccine Design, Basics of Bioinformatics

**Drug Design**

**Vaccine Design**

**Guests of Honor**

Prof. Ajay Kumar Saxena  
Professor, School of Life Sciences, Jawahar Lal Nehru University, Delhi

Dr. Raj Kumar  
Asst. Prof., Department of Biotechnology & Bioinformatics, Jaypee University of Information Technology, Solan, India

**Course Co-Convener**

Dr. Sukrit Srivastava  
Associate Professor, IBSC, SAGE University, Indore  
+91-96110-39021

**Convener**  
Dr. Sandeep Kumar Verma  
Head Institute of Biological Science  
SAGE University, Indore

**Date**  
29<sup>th</sup> to 30<sup>th</sup> August 2022

**Fee Proposed**  
300/- Rs.

www.sageuniversity.in

## BASICS OF BIOINFORMATICS @ ONLINE WORKSHOP SUI 2022

Bioinformatics, an interdisciplinary area of the life sciences, aims to create methodologies and analysis tools to examine large volumes of biological data, assisting with the storage, organization, systematization, annotation, visualization, querying, mining, understanding, and interpretation of complex data volumes. Sage University Indore; Institute of Biological Sciences organized Two days Online Workshop on the basics of bioinformatics with research orientation towards drugs and vaccines. Major attractions of the workshop work were Dimensional structures of proteins, Drug discovery, Vaccine design, and the Basics of bioinformatics. The workshop was conducted from 29th to 30th August. In the workshop Professor Ajay Kumar Saxena; Professor School of Life Science Jawahar Lal Nehru University Delhi and Dr. Rajkumar; assistant professor department of biotechnology and bioinformatics, Jaypee University of Information Technology Solan India.

Course Co- Convener was Dr. Sukrit Srivastav; Associate Professor-IBSC Sage University Indore. The convener of the event was Dr. Sandeep Kumar Verma; Head Institute of Biological Science. WE ARE THANKFUL to the Institute of Biological Science, SUI for conducting this insightful workshop.

## Interaction Session with Ekagra Sharma

"Creativity is seeing what others see and thinking what no one else ever thought." One has to continually be jumping off cliffs and developing our wings on the way down to be creative. A very fascinating session took place at the Institute of Journalism and Mass Communication, Sage University Indore. It was a session where the expert in the session "Mr. Ekagra Sharma" associated with Kapil Sharma Show bestowed insights on Script Writing for Television. As we are aware that a career in creative writing, script writing, and book writing is reaching heights; the reason he enlightened students with knowledge skills and roadmaps through which one can't design their career in this domain. We are thankful to the Training and Placement Department; Pratik sir, Naveen sir, for giving this wonderful opportunity to students of SUI and for enthusiastically opening the gates of opportunity in the artistic zone.





## Various Copyright Granted, Research Paper Published & Reviewed

### R & D Cell, SUI

Details of journal/conference publications details- 26 JULY 2022 to 25 AUG 22

Institute/Department:	Authors complete details	Paper title	Details	Journal name Publisher (NA for conference paper)	Month-Year	Journal Volume, Issue, Page No. (NA for conference paper)	Indexing (SCI/ SCOPUS/UGC/ OTHERS/JouCof)	Status (Published/ Accepted)
Computer Science	Mubeen Ahmed Khan	University Interactive Virtual Assistant(UIVA)	Vol 8 Issue 2	SCI	2022	Vol 8 Issue 2	SCI	Published
	Mubeen Ahmed Khan	Worldwide Interoperability for Microwave Access network optimization with and without relay station for next generation internet access	Vol 35 Issue 12	SCI	2022	Vol 35 Issue 12	SCI	Published
Institute of Agriculture Sciences	रवीन्द्र चौहान एवम् अनिल पाटीदार	कपास के प्रमुख कीट एवम् उनका प्रबंधन	Article	कृषक आराधना	2022	2	ISSN 2582-5976	Published
	सुविधा मिश्रा, निरज पाली, दीपा तोमर एवम् वर्षा सोनी	जंगली मेवा	Article	कृषक भरती	2022	17	ISSN 2582-5977	Published
	Sweta Tiwari and Deepak K. Sinha	An overview of bioreactors and their application in biosorption of heavy metals.	Research paper	Ecology, Environment and Conservation	2022	3	Thomson Return, USA (NAAS rating 5.41)	Accepted
	लोकेश सावले एवम् नरेन्द्र चौहान	एमी किसान अनुदान योजना	Article	कृषक आराधना	2022	7	ISSN 25827286	Published
	Diwakar Tiwari, Sumit Patel	Biogas production and its advantages	Article	Sabujeema	2022	2	e-Magazine	Published
	Sitaram Seervi, B. Gangwar, Pradeep Kumar, Mukesh Kumar, Kusha Chaturvedi, Anil Patidar and Y.M. Venktes	Studies on the efficacy of Bio-pesticides in the management of teak defoliator Hyblea in semi arid region of central India	Paper	J.Exp. Zool. India	2022	Vol.25 (2) PP: 1665-1671	ISSN 097200-30	Published
Institute of Biological Science	Dr. Sandeep Kumar Verma	Carbon Nanostructures for Fighting Antimicrobial Resistant Bacteria	Paper	Nanotechnology in the Life Sciences	2022	978-3-031-10219-6	SCI	Published
	Dr. Sandeep Kumar Verma	One-step in vitro protocol for clonal propagation of <i>Dendrobium Yuki White</i> , a high value ornamental orchid hybrid	Paper	South African Journal of Botany	2022	0254-6299	SCI	Published
	Dr. Sandeep Kumar Verma	Impacts of heavy metal, high temperature and UV radiation exposure on <i>Bellis Perennis</i> L. (common daisy): comparison of phenolic constituents and antioxidants potentials	Paper	South African Journal of Botany	2022	0254-6299	SCI	Published
	Dr. Sandeep Kumar Verma	Enhanced somatic embryogenesis plant regeneration	Paper	Journal of crop science & Biotechnology	2022	1975-9479	SCI	Published
	Mr. Nitin Puranik	Interaction of UV-B with Terrestrial Ecosystem	Paper	Plant Life & Environment Dynamics	2022	2730-6755	SCI	Published
	Mr. Nitin Puranik	UV-B and Crop Research from Past to New Age	Paper	Plant Life & Environment Dynamics	2022	2730-6755	SCI	Published
Institute of Pharmaceutical Science	Dr Sourabh Bais*, Renu Kumari Rana, Nirmal Dongre, Gaurav Goyanar,	Protective effect of pantothenic acid in kainic acid-induced status epilepticus and associated	ISSN 2231-2536	Advanced Neurology	2022	Volume 1 Issue 2 (2022)	web of Science	Published
	Aakash Singh Panwar, Jinedra Sardiya	RP-HPLC method development and validation for simultaneous estimation of Lornoxicam and Paracetamol in bulk and double fixed drug combinations of pharmaceutical dosage form.	ISSN 2250-2688	current research in pharmaceutical science	2022	12	Other	Accepted

### Patent Details by R&D Cell, SUI

S.No	Institute/Department	Name of Faculty	Topic	Remarks
1	ICA	Ms. Sakshi Agrawal, Prof. Leeladhar Chourasia, Dr. Sanjay Dubey	Secure and Energy-Efficient Algorithm for the Sensor Cloud	Patent Published
2	SIRT EC, TPIIC	Dr. Nidhi Tiwari, Dr. Pratik Jain, Mr. Sudhanshu Ranjan, Dr. Prashant Jain	System for Academic Goal Tracking of Students	Patent Published
3	Inst of Sciences	Dr. Prashant Jain, Bhavesh Mali, Ms. Chanchal Gokhale, Ms. Sudhanshi Sharma, Dr. Ashutosh Tripathi	Recording and developing fingerprints using thermal paper and hand sanitizer	Patent Published





## TIRANGA YATRA @ SAGE



On August 15, 2022, India commemorated its 75<sup>th</sup> year of independence. Honorable Prime minister of India Shri Narendra Modi and the Ministry of Culture, Government of India launched the campaign and proudly requested the citizens of India to celebrate Azadi ka Amrit Mahotsav by hosting the flag at their homes for the campaign "Har Ghar tiranga". SAGE University in its contribution and efforts towards making it a successful initiative, started the campaign on various social media platforms and did a massive tiranga rally at the University campus while it was celebrated most uniquely. To educate our young generation about the pride and the courage of our country's freedom. The program started with the flag hoisting ceremony and then the Registrar of the University, Training and Placement officer Dr. Pratik Jain, and other dignitaries gave speeches highlighting the importance of having Pride for the country and respect for the nation and its ideals of freedom struggle. SAGE University also distributed flags to the faculty and staff members for the champion and successfully engaged in the drive.



## SAGE TALK @SUI 2022



Sage Talks!

#ConnectOnlineWithSage



Institute of Sciences

Organizing

SAGE Talk

on

Foundation of Research Methodology



Speaker

Mr. Jitendra Verma

Co founder  
PERSEC Research- Indore, IND

Convener

Dr. Ashutosh Tripathi  
HOD, Institute of Sciences  
SAGE University, Indore

Coordinator

Ms. Chanchal Gokhale  
Ass. Prof., Institute of Sciences  
SAGE University, Indore

Date - 5<sup>th</sup> August 2022  
Time: 2:00 PM to 4:00 PM

[www.sageuniversity.in](http://www.sageuniversity.in)

No wonder innovative methodology gives research legitimacy and provides scientifically sound findings. It also provides a detailed plan that helps to keep researchers on track, making the process smooth, effective, and manageable. Accurate and timely information about a population's requirements, attitudes, and motives is provided via market and social research: It serves a crucial social function by helping our government and industry create programs, regulations, and goods that address a recognized need. Individuals and groups can develop personally due to research. Teachers bring their knowledge to the classroom and cultivate the brains of their students by actively disseminating the information they have learned via research. Sage University Indore; Institute of Sciences organized a sage talk on the Foundation of Research Methodology on the 5th of August 2022. The speaker of the sage talk was Mr. Jitendra Verma; Co-founder of PERSEC research-Indore, IND. The convener of the event was Dr. ASHUTOSH TRIPATHI; HoD Institute of Sciences Sage University, Indore and the coordinator were Ms. Chanchal Gokhal; Asst. Prof. Institute of Sciences, Sage University Indore. SUI congratulates the Institute of Sciences for successfully conducting a SAGE TALK.

## Geeta Mahavigyan @SAGE

"Journalism is a reflection of society and the voice of the voiceless". Bhagwad Gita teaches us morality and ethics. It shows us the responsibility toward well being of society. Moral stories can inspire everyone. The Bhagavad Gita introduces us to our rich culture and tradition. Referring to the shlokas of Bhagavad Gita can help us find solutions to the various problems of everyday life. Reading the Bhagavad Gita introduces us to the truth about life and helps us attain freedom from superstition and false beliefs. Knowledge gained dispels our doubts and builds our confidence. Teachings from it tell us to think well before we act. The session by Shri Gulab Kothari on 5<sup>th</sup> August, 2022 at SAGE University was exceptionally enlightening to students, by which they understood the germane of the epic Geeta, and its correlation with the journalism and world today.

The Chief editor of the Patrika group Mr. Kothari is blessed with the persuasive skill of writing, in the session interacted with the students and gave them insights into journalism. It was a golden opportunity for the students to learn from his persona and understand the dynamics of the globalized and integrated world today.



Organizing Expert Session on

**Geeta Vigyan**  
For Tomorrow

**Shri Gulab Kothari**  
Chief Editor  
Patrika Group

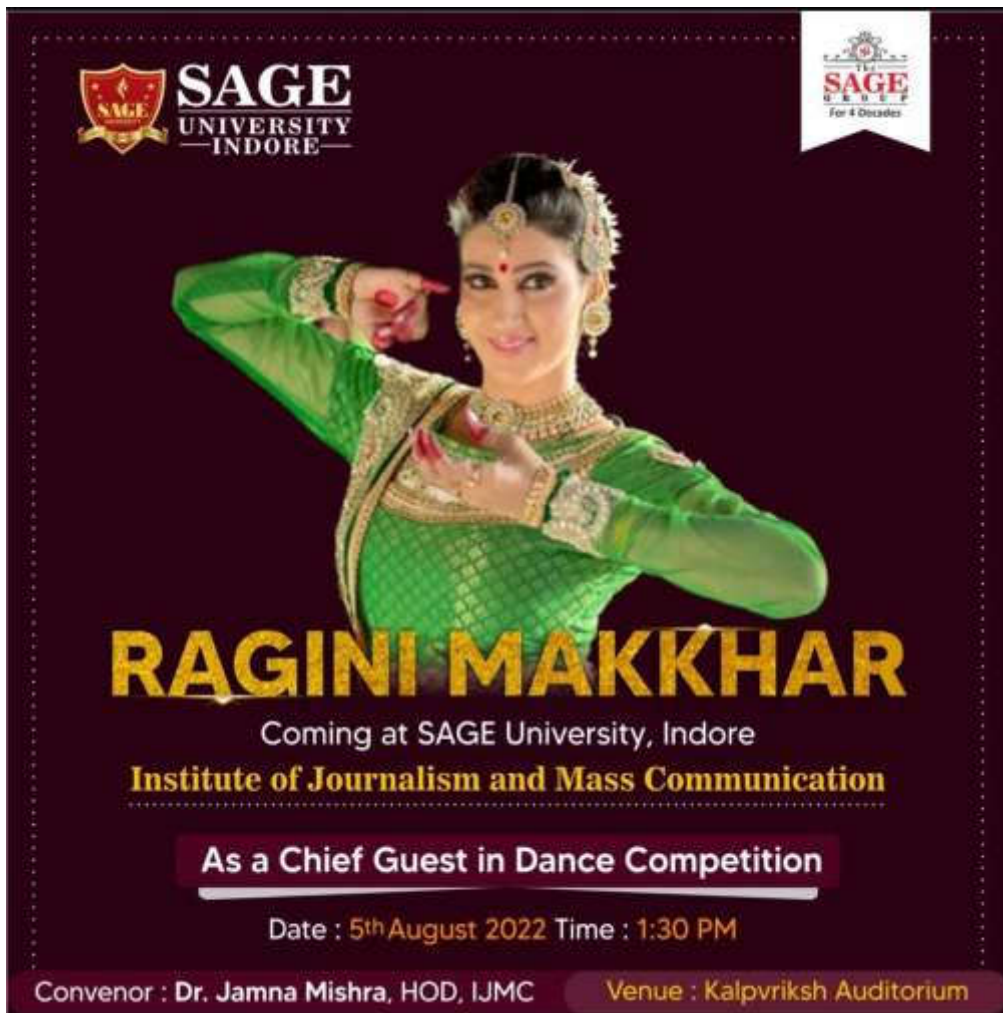
5th August, 2022  
Time : 11:30 AM

Venue  
Kalpavriksha Auditorium  
SAGE University, Indore



[www.sageuniversity.in](http://www.sageuniversity.in)





**SAGE UNIVERSITY INDORE**

**RAGINI MAKKHAR**

Coming at SAGE University, Indore  
Institute of Journalism and Mass Communication

As a Chief Guest in Dance Competition

Date : 5th August 2022 Time : 1:30 PM

Convenor : Dr. Jamna Mishra, HOD, IJMC    Venue : Kalpvriksh Auditorium

## WINNING FOOT ON FLOOR @ DANCE

It's time to Dance on the stage of the SAGE "Dance is the joy of the movement and heart of life" Self-expression and mesmerizing performance were fun to watch at the inter - University dance competition at the Sage University Indore on 5th August 2022. It had been an exclusive Inter College Dance competition initiated by IJMC at SAGE University Indore. Dr. Ragini Makkhar- The Kathak Guru marked her presence at the University as the chief guest and judge for the program. The students from the SICA and Vikrant group of technology took participation in the contest making it a highly competitive environment. Won by two students since it was a tie for SICA and Vikrant and the second position was secured by Mr. Adarsh Chaudhary from IMS at SAGE University and the last runner-up declared was Mr. Vijay from IJMC at SAGE University. With immense pride, "JMC ke Kalakar" also won the trophy in the group dance category and all the other participants did well. It was an honor for SAGE University to organize a contest and invite other institutions as well through which talents from various institutions showcased their devotion towards the art i.e. Dance.



## LUSH GREEN CAMPUS @ SUI

Embrace the month of monsoon by giving a visit to Sage Monsoon is one of the most beautiful season to explore the nature, its beauty, culture, and wildlife. At SAGE we have a lush green campus situated on the mountain at a picturesque location, impetus students to celebrate festivals, travel and enjoy the special monsoon delicacies. It's location provides best natural scenery as mountains are awake after a long sleep and monsoon decorate the whole valley's and a view of the magnificent lake from the top of SUI with flourishing green tress and beautiful flowers. Monsoon awakes the nature from a deep sleep and the entire university campus turns into beautiful green colored picturesque Landscape. With the land of great scenic beauty, lush green forest, beautiful turns and amazing flow of the water during rains. The beautiful campus offers breathtaking views of flowers, landscapes and enthralling routes. During the monsoon most of the campus become home to the wild flowers of unique design and colors. It's an addition to visitors for fresh air, spiritual influences, exciting trekking and best mountain scenery.





## Training Placement & Industry Interaction Cell (TPIIC)

**SAGE UNIVERSITY INDORE**

*Congratulations*

For Positioning a new Benchmark in Placement

**LIUGONG**

Package **3 LPA**

**Ujjawal Kumar**  
B. Tech, Mechanical  
Batch 2018-2022

www.sageuniversity.in  
**TPIIC**

**SAGE UNIVERSITY INDORE**

*Congratulations*

For Positioning a new Benchmark in Placement

**KEHEMS TECHNOLOGIES**

Package **2.65 LPA**

**Akash Kumar Sharma**  
B.Tech.Mechanical, Batch 2018-22  
Design Engineer

www.sageuniversity.in  
**TPIIC**

**SAGE UNIVERSITY INDORE**

*Congratulations*

For Positioning a new Benchmark in Placement

**SURIN AUTOMOTIVE PRIVATE LIMITED**

**SURIN**  
Adding Value

**Manish Raghuvanshi**  
B. Tech, Mechanical  
Batch 2022

**TPIC**  
www.sageuniversity.in

**SAGE UNIVERSITY INDORE**

*Congratulations*

For Positioning A New Benchmark in Placement.

**daffodil**

With the Package of **5 LPA**

**Chirag Jain**  
B.Tech - Advance Computing  
2023

**Anant Jain**  
B.Tech - Advance Computing  
2023

**Eshan Rathore**  
B.Tech - Advance Computing  
2023

**TPIC**  
www.sageuniversity.in



# SAGE UNIVERSITY — INDORE —



Kailod Kartal, Rau By-pass Road, Indore - 452020 (M.P.)

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Editorial Team : Dr. Pratik Jain, Dr. Jamna Mishra, Mr. Mohit Chaturvedi, Ms. Jaya Dodiya, Preeti Dubey, Jaya Sharma



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