



SAGE
UNIVERSITY
— INDORE —

SAGE University, Indore

ActivityName:

Quality Assurance-

The Gateway of Institutional Development

Date of Event: 9-13 Aug, 2021



Where Success is a Tradition

1. Titleoftheactivity:

QualityAssurance-TheGatewayofInstitutionalDevelopment

2. Activity Detail: One Week FDP on ‘Quality Assurance – The Gateway of InstitutionalDevelopmentin associationwith MPCST ,Bhopal.

a. Objective:

The main objective of this workshop cum FDP is to develop understanding on researchmethodology and research paper writing. The purpose of this programme is also to acquainttheparticipantswiththeresearchmethodology.Participantswillbegivenahands-onexposure to write research paper. Pedagogy for this FDP cum workshop shall compriseexpertlectures andworkshopsessions.

b. Programdetail:

Day	Time	Event	Delivered by	Meeting I'd and Password
Day -I (09/08/2021)				
1	11:00AM to 12:00 AM	Inaugural of programme Welcome of Guest	Department of Applied Science , Sage University ,Indore	
	12.00 AM to 12:50 AM	Session I	Dr. Subba Rao	Positive Psychology Interventions for Excellence
	12.50 AM to 1:00 PM	Interaction Session	Sr. Manager in NTPC	
Day -II (10/08/2021)				
2	11 AM to 11:50 AM	Session II	Dr. P. K. Chande Chairman CS Mind , Formerly : Prof. IIM , Indore, Director MANIT, Corporate head	Strategic Holistic Model for Creating University of Excellence
	11:50AM- 12:00PM	Interaction Session		
	12 PM - 12:50PM	Session III	Dr. Ruchi Sharma School of Humanities and Social Sciences Associate Professor IIT, Indore	The Role and Significance of IPRs for Academic Institutions
	12:50PM-1:00PM	Interaction Session		
Day -III (11/08/2021)				
3	11 AM to 11:50 AM	Session IV	Dr. Akhilesh Upadhyay Dean Faculty of Engineering &Technology	Impact of Digital Literacy in Education
	11:50AM- 12:00PM	Interaction Session		
	12.00 AM to 12.50 PM	Session V	Dr. Roshan Yadav Member , Nepal National Commission for UNESCO, Ministry of Education , Nepal	Innovation & Commercialization
	12.50 AM to 12:00 PM	Interaction Session		
DAY -IV (12/08/2021)				
5	11 AM to 11:50 AM	Session VI	Dr. Mayank Saxena Head of Institute IMS,JMC, Commerce Sage University, Indore	Quality of Higher Education Institutions in reference to New Education Policy
	11:50AM- 12:00PM	Interaction Session		
	12.00 AM to 12.50 PM	SessionVII	Dr. Sapna Awasthi , Professor, LNCT University , Bhopal	SWOT Analysis
	12.50 AM to 1:00 PM	Interaction Session		
DAY -V (13/08/2021)				
5	11 AM to 11:40 AM	Session VIII	Dr. Ratnesh Tiwari, Professor Department of Physics, Co- ordinator R&D Cell, Dr.C.V. Raman University, Bilaspur.CG	Intellectual Property Rights
	11:40AM- 11:50PM	Interaction Session		
	11:50 AM to 12.20 PM	Session IX	Mr. Praveen Paliwal Patent facilitator , Biotechnology Patent Facilitation cell, Ministry of Science & Technology,., New Delhi	
	12.20 PM to 12: 30PM	Interaction Session		
	12:30PM-1:00PM	Valedictory Feed Back & Experience sharing		

c. Creative:

The image displays a list of nine eminent speakers and a poster for a One Week FDP. The speakers are:

- Prof. (Dr.) R. K. Chander: Chairman, CS-Mind; Formerly, Professor, IIM Indore; Director, MMTC Corporate, Head, M&T.
- Dr. Rekhan Kumar Yadav: Member, Nepal National Comm. for UNESCO; Ministry of Education, Science and Technology; Government of Nepal.
- Dr. Ruchi Sharma: Associate Professor; School of Humanities & Social Sciences, IIT Indore.
- Dr. Ramesh Tripathi: Professor, Department of Physics, R & D Coordinator; Dr. C.V. Raman University, Bhopal.
- Dr. Mayank Saxena: Dean, Management & HR; Sage University, Indore.
- Dr. Sapna Awasthi: Professor, Institute of Management; IIMT, Bhopal.
- Dr. Damodar Subba Rao: Senior Manager, CS, RITPC; Durgam, Odisha.
- Dr. Akhilesh Upadhyay: Dean, Faculty of Engineering and Technology; Sage University, Indore.
- Mr. Praveen Pathak: Patron, Coordinator, Research, Patron; Facilitator, Govt. Ministry of Science & Technology; Department of Biotechnology, New Delhi.

The poster for the One Week FDP on Quality Assurance at SAGE University Indore, titled "The Gateway of Institutional Development", is supported by the M. P. Council of Science & Technology, Bhopal, and held from August 09 - 13, 2021. Registration is open for all with a fee of 100 ₹/- and a link to the registration form is provided. The event is organized by the Department of Applied Science at SIRT, SAGE University, Indore.

d.Outcome:

FDP was conducted smoothly with coordinators. Talk of all the eminent speakers were very useful to all participants. They have shared their knowledge and research experience with all the participants. After the FDP each and every participant was able to write a research paper.

e.Type: Online Mode

3. Details of the Activity

a.. No.of Participants: 54

Where Success is a Tradition

b. Brief Proceeding of each day of the activity

Day	Time	Event	Delivered by	Meeting ID and Password
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5	11AM to 11:40AM	Session VIII	Dr. Ratnesh Tiwari , Professor Department of Physics, Coordinator R&D Cell, Dr. C.V. Raman University, Bilaspur, CG	Intellectual Property Rights
	11:40AM-11:50PM	Interaction Session		
	11:50AM to 12:20PM	Session IX	Mr. Praveen Paliwal Patent facilitator, Biotechnology Patent Facilitation cell, Ministry of Science & Technology, New Delhi	
	12:20PM to 12:30PM	Interaction Session		
	12:30PM-1:00PM	Valedictory Feed Back & Experiences sharing		

c. Attainment of the activity:

The image shows a Zoom meeting interface. At the top, a blue banner reads "Day 1" inside a cloud shape. Below it, a presentation slide is displayed with the title "How To Apply Quality Concepts & Tools". The slide content includes:

- ISO 9001
- Quality Assurance & Control
- Keyes Principle
- Quality Circle
- 5S concept
- ISO 9001:2015
- ISO 9001:2015 vs. older
- ISO 9001:2015
- ISO 9001:2015

The Zoom meeting grid shows 16 participants in a 4x4 layout. The participants are:

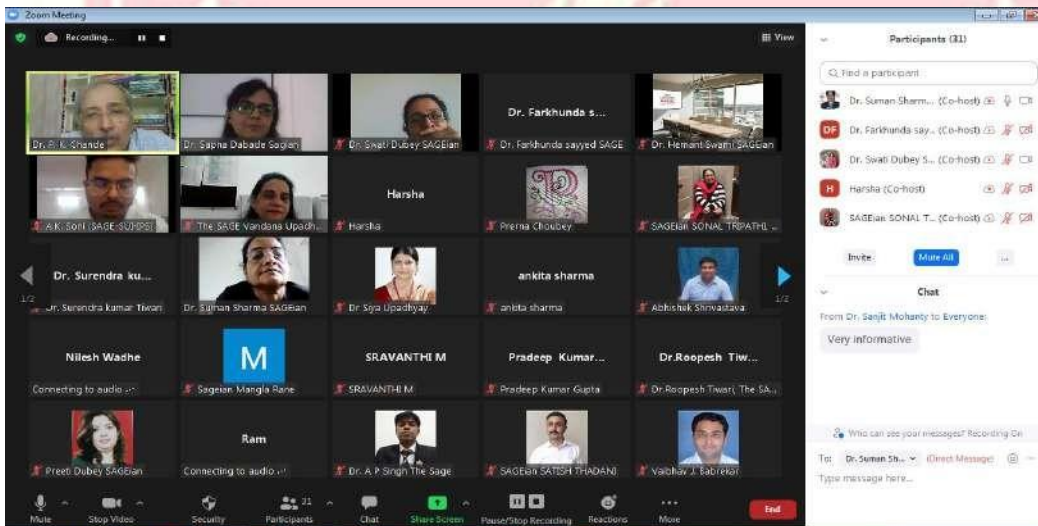
- Dr. Subba Rao
- SAGE An SO...
- Dr. Sapna Jai...
- Dr. Faridh...
- Dr. Ruchi Alre...
- Dr. Swati Du...
- Prjina Chou...
- SAGE An SO...
- Dr. Ranju Yad...
- Gaurav Sing...
- Abhishek Shi...
- Dr. Surendra ku...
- Dr. Sachin Pat...
- madhavi kolluru
- ankita sharma
- Cinematograp...
- Dr. Roopesh Tiw...
- SAGE Galra...
- Dr. Shivangini M...
- SRAWANTI M...

The Zoom interface includes a top bar with "Zoom Meeting", "Recording", and "View Options". The bottom bar shows "Unmute", "Stop Video", "Participants", "Chat", "Share Screen", "Record", "Reactions", and "Leave". The system tray at the bottom shows the time as 12:55 PM on 09/08/2021.

Session I
Dr SubbaRao

Topic: Positive Psychology Interventions for Excellence

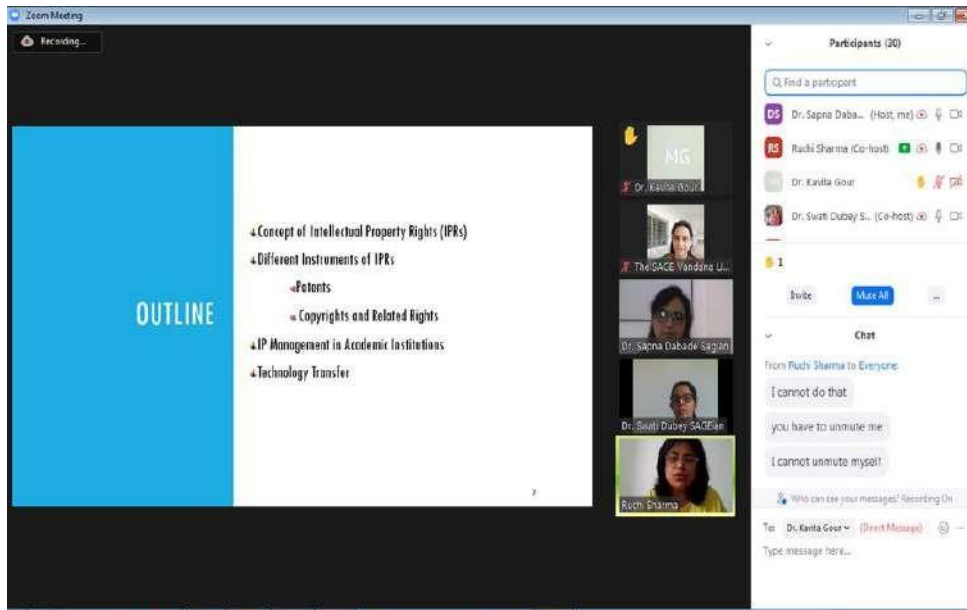
Day 2



Session II
Dr.P.K.Chande

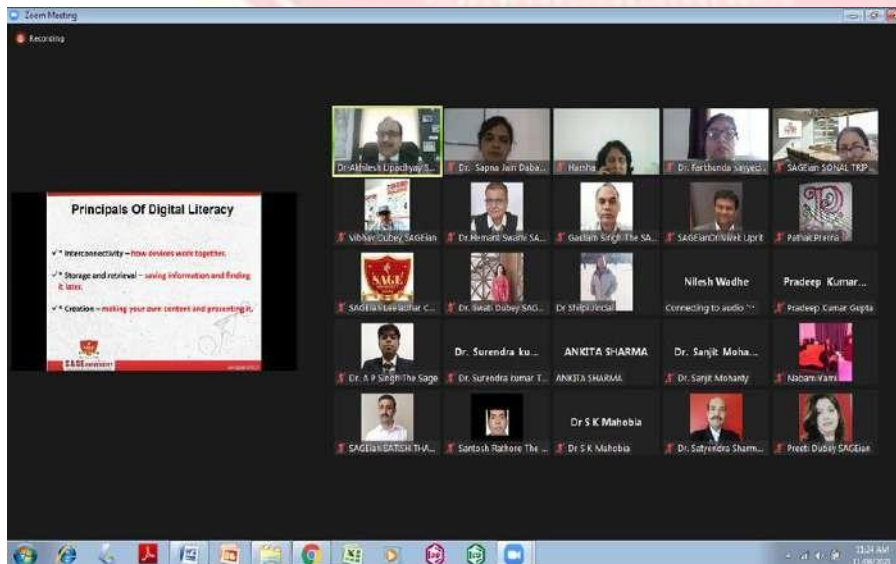
**Topic: A holistic – Strategic Framework for an
Institute of Excellence**

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Session III
Dr. Ruchi Sharma
Topic: The Role and Significance of IPRs for Academic Institution

Day 3



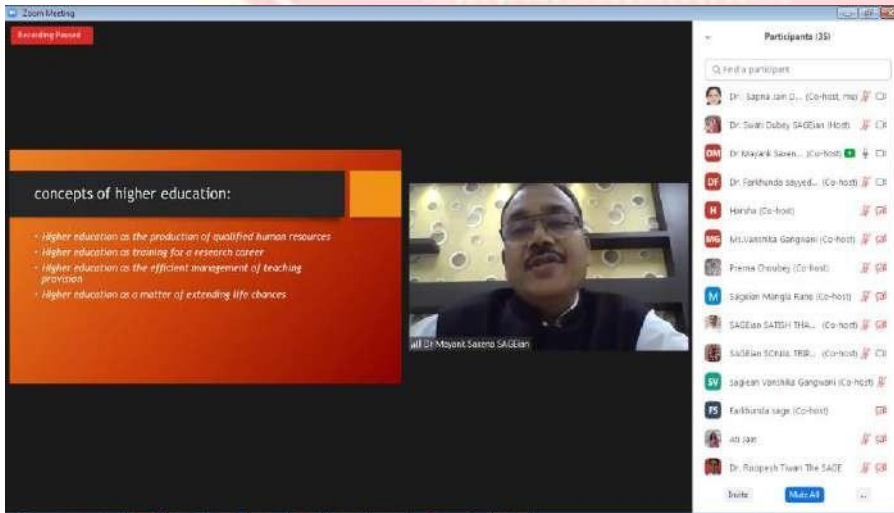
Session IV
Dr. Akhilesh Upadhyay
Topic: Impact of Digital Literacy in Education



Session V

Mr. Parakram Chueby
Topic: Presentation Skills

Day 4



Session VI

Dr Mayank Saxena
Topic: Quality of Higher Education Institutions in reference to New Education Policy



Day5

SessionIX

Mr.PraveenPaliwal

Topic:IntellectualPropertyRights

ActivityName:

**International e-Conference on
“Multidisciplinary Research in Science,
Technology and Humanities (ICMRSTH-2021).”**

1. Title of the activity: International e-Conference on “Multidisciplinary Research in Science, Technology and Humanities (ICMRSTH-2021).”

2. Activity Detail:

a. Objective:

Department of Applied Science, SIRT, Sage University, Indore, MP, INDIA is organizing an International e-Conference on “Multidisciplinary Research in Science, Technology and Humanities (ICMRSTH-2021). The aim of the conference is to bring together academicians, industrialists, researchers, students and other groups of scientific community who are active in the related areas and provide them a platform for exchanging information through the scientific presentations, discussion and interaction.

Within the past two decades multidisciplinary practice has become an essential and integral part in a wide range of fields including Physical Sciences, Biological Sciences, Engineering, as well as Social Sciences and Humanities as it provides both qualitative and quantitative insights into a heterogeneous spectrum. This has led to collaborative multidisciplinary research that bridges many fields together and explores across traditional boundaries which enables better understanding of real-world problems.

The main objective of the conference is to update the recent developments of knowledge and practices in various fields and to enhance and promote multidisciplinary research as a tool to overcome challenges in the coming decade and beyond, where the best minds converge to discuss, deliberate and discover. This conference can be a great success with your active participation and we are sure your presence will make it remarkable and a contribution to the societal development.

b. Program detail:

THEMES:-

- Nanomaterial, Nanotechnology
- Thin Films
- Spectroscopic Techniques
- Smart Technology
- Smart Materials
- Opto-Electronic Devices
- Mechatronics
- Synthetic and Computational Chemistry

- Environmental Science
- Waste management and Environmental Protection
- Ecosystem Environment and Sustainable Development
- Application of Nanotechnology in Core Engineering
- Recent Trends in Internet of Things (IOT)
- Artificial Intelligence and Data Science
- Mathematical Modeling and Simulation
- Computational Numerical Analysis
- Operation Research
- Discrete Mathematics
- Probability and Statistics
- Cyber Physical System Security
- Learning and Teaching Through Arts
- Literature as a Paragon of Humanities

Abstract & Paper Submission Guideline:-

Participants can send the abstract to the email-id:- icmrsth@sageuniversity.in and a copy should be sent to the email-id:- drswati.dubey@sageuniversity.in

Abstract of the research papers should not exceed 300 words. It should be typed in MS-Word using Times New Roman font with line spacing 1.5 and font size as given below. Title-14 points. Author(s)-12 points (underline presenting author's name). Affiliation and e-mail-10 points. Abstract-12 points, with at least three key words. Abstract should be submitted online along with the registration fee. Abstract of the registered candidates only, will be considered for oral presentation.

c. Creative:

SAGE University, Indore
Department of Applied Science

Organizing
Two Days International e-Conference on Multidisciplinary Research
in Science, Technology and Humanities (ICMRSTH -2021)

Date : 22 - 23 Dec, 2021

Key Note Speakers

Dr. Pastor Arguelles JR. Dean, College of Computer Studies University of Perpetual Help System Delta, Moline	Dr. M. Lilani Attygalle Faculty of Applied Sciences, University of Sri Lanka, Sri Lanka	Dr. Amita Sarkar Clinical Psychologist Melbourne, Australia	Dr. Aekta Aggrawal IIM, Indore
Prof. Dr. Mohammad Khalid SUNWAY University Malaysia	Dr. Sandeep Verma Associate Prof., SAGE University, Indore	Dr. Hasitha Mahabudage Asst. Prof. of Physics, Biondior University Integrated Projects (IP) Program Georgia	

www.appliedsage.in

About The Conference

Department of Applied Science, SIRT, Sage University, Indore, MP, INDIA is organizing an International e-Conference on "Multidisciplinary Research in Science, Technology and Humanities (ICMRSTH-2021)". The aim of the Conference is to bring together Academics, Administrators, Researchers, Students and other groups of scientific community who are active in the related areas and provide them a platform for exchanging information through their scientific presentations, discussion and interaction. With the past few decades multidisciplinary practice has become an essential and integral part in a wide range of fields including Physical Sciences, Biological Sciences, Engineering, as well as Social Sciences and Humanities. It provides both qualitative and quantitative insights into heterogeneous systems. This has led to collaborative multidisciplinary research that bridge many fields together and explore across traditional boundaries which results better understanding of real-world problems. The main objective of the conference is to update the recent developments of knowledge and practices in various fields and to enhance and promote multidisciplinary research on a wide to overcome challenges in the coming decade and beyond, where the best minds converge to discuss, deliberate and discover. This conference can be grand success with your active participation and we are sure your presence will make it memorable.



SAGE UNIVERSITY
INDORE
Kulod Kanth, Rau Campus, Indore - 492020
Website - www.sageuniversity.in

An International Conference on Multidisciplinary Research in Science Technology and Humanities (ICMRSTH-2021) 22-23 December, 2021



Organized by
Department of Applied Science
SIRT, SAGE University Indore

About SAGE

From its humble origins, The SAGE has reached a government sector in Central India and an uncompromising performance has helped us to gain the race of becoming one of the leading brands in the past three decades. Established under the umbrella of the SAGE, SAGE University Indore (SUI) is a state-of-the-art, innovative, and an entrepreneurship focus together to create a dynamic learning environment, learning of excellence is the key at SUI. SUI is a higher learning center that not only helps you dream but also drive you, motivates you, gets you up to bring in that essential commitment called as character that makes you a complete SAGE. SUI envisions nurturing intellectual growth by involving inspiring students into competent professionals and leaders contributing to societal development. The mission of SUI is to integrate quality learning and research transcending cultural boundaries and nurturing talent with holistic approach.



Themes (but not limited to)

- Nanotechnology, Nanotechnology Thin Films
- Space and Technology Smart Technology Smart Materials
- Opto-Electronic Devices
- Microfluidics
- Analytical and Computational Chemistry
- Environmental Science
- Waste management and Environmental Protection
- Ecosystem Development and Sustainable Development
- Application of Nanotechnology in Core Engineering
- Recent Trends in Biomaterials of Things (IoT)
- Virtual Intelligence and Data Science
- Mathematical Modelling and Simulation
- Computational Numerical Analysis
- Operational Research
- Discrete Mathematics
- Probability and Statistics
- Cyber Physical System Security
- Learning and Teaching Through Arts
- Literature as a Manager of Humanities

Abstract & Paper Submission Guidelines

Participants can send the abstract to the email: icmrsth@sageuniversity.in and it has to be done by 15th Dec 2021 to the email: icmrsth@sageuniversity.in. Abstract of the research paper should not exceed 300 words. It should be typed in MS-Word using Times New Roman font with line spacing 1.5 and font size as given below. Title - 14 points, Author(s) - 12 points, Summary (covering author's name, affiliation and email) - 10 points, Abstract - 12 points, with at least three key words. Abstract should be submitted online along with the registration fee. Abstract of the registered candidates only will be considered for oral presentation.

Publication Opportunities
High quality research paper may be publish in reputed journals (Google Index/UGC CARE)



Important Dates to Remember

Last Date for Submission of Abstract	November 15, 2021
Last Date for Abstract of the Paper	November 20, 2021
Last Date for Submission of Full Paper	November 25, 2021
Registration Fee	November 30, 2021
Last Date for Registration	December 05, 2021
Conference Proceedings	December 22-23, 2021

Conference Registration Fees

Category	Amount
Registration Fee	INR 200
Travel	INR 300
Industry	INR 300
Foreign Delegates	1100

The Registration Methodology

- The abstract of abstract is sent to the email.
- The entire registration fee will be applied from December 15, 2021.
- The registration fee is non-refundable. However, change in non-refundable.
- Registration fee.
- In the case of more than one authors, the Presenter certificate should be given to each of the authors who applied for the Conference and attend the paper in the Conference.



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Chairman, SIRT & Chancellor

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Ms. Shweta Agrawal, CEO, The SAGE
Ms. Sakshi Agrawal, ED, The SAGE
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Dr. Haran Dhooli, Vice-Vice-Chancellor, SAGE University, Indore

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Dr. Ashish Singhvi, Dean Engineering, SAGE University

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Ms. Anjali Kumbhar
For any query - Contact us
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Coordinator - Dr. Swati Dubey (982601019)
Coordinator - Dr. Manisha Arora (982601019)

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- Dr. N.K. Pandey, IIT, Bhopal (IIT)
- Dr. Rajesh Prasad, CVR, Bhopal
- Dr. Praveen Kumar, Kazi Durgamuni Univ. PG. College, Mandla
- Dr. Chetan Gupta, Scientific Officer, BRCAT

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3. Details of the Activity



SAGE
UNIVERSITY
INDORE

SAGE University, Indore

Invitation

Department of Applied Science (SIRT) cordially invites you in the
Inaugural Ceremony of Two Days International e-Conference on Multidisciplinary
Research in Science, Technology & Humanities (ICMRSTH -2021)
on December 22, 2021, Time: 10.00 AM Onwards

Presided By
Ms. Sakshi Agrawal,
Hon'ble ED, The SAGE

Zoom ID - 898 6579 2859
Passcode - @sage

Guest of Honor Dr. Pastor Arguelles JR. Dean, College of Computer Studies University of Perpetual help system Dalta, Mofino, Philipines	Chief Guest Dr. Ankur Arun Kulkarni Vice Chancellor SAGE University, Indore	Guest Dr. Hiren Doshi Pro.Vice Chancellor SAGE University, Indore
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Prof. Sonal Tripathi
Organizing Secretary &
HOD, SIRT-AS

Dr. Akhilesh Upadhyay
HoI, SIRT, SUI

Where Success is a Tradition

.Brief Proceeding of each day of the activity

a. No. of Participants:180



Two days International E-Conference on Multidisciplinary Research in Science, Technology & Humanities (ICMRSTH-2021)

Program Flow

Day 1

Inaugural Session (Time: 10:00 AM-10:30 AM)

Keynote Sessions

Invitee Talk 1 (Time: 10:30 AM-11:00 AM)
Speaker - Dr. Pastor Arguelles JR,
Dean, College of Computer Studies,
University of Perpetual Help System Dalta,
Molino, Philippines
Topic- "Hard Computing: A Software
Development using Artificial Intelligence
System"

Invitee Talk 2 (Time: 11:00 AM-11:30 AM)
Speaker - Prof. Dr. Mohammad Khalid
SUNWAY University,
Malaysia
Topic- "Nanotechnology, Energy Storage"

Session -I (Time:11:30 AM-1:30 PM)
Streams - Chemistry

Lunch Break (1:30 PM-2:00 PM)

Invitee Talk 3 (Time:2:00 PM-2:30 PM)
Speaker Dr. M. Lilani Attygalle
Faculty of Applied Sciences
University of Sri Jayewardenepura,
Sri Lanka
Topic- "The current status of the next-
generation solar cells developments using
nanotechnology"

Invitee Talk 4 (Time: 2:30 PM-3:00 PM)
Speaker Dr. Hasltha Mahabaduge
Director Vertically Integrated Projects
(VIP) Program
Georgia College & State University,
Georgia
Topic- "Recent pde models for traffic and
crowds"

Session -II (Time: 3:00 PM-4:30 PM)
Streams - Engineering/ Physics
End of Day One (Time: 4:30 PM)

Program Flow

Day 2

Keynote Sessions

Invitee Talk 5 (Time: 9:00 AM-09:30 AM)
Speaker - Dr. Aakta Aggrawal
IIM, Indore

Invitee Talk 6 (Time: 9:30 AM-10:00 AM)
Speaker- Dr. Sandeep Verma
Associate Prof., IBS
SAGE University, Indore

Session -III (Time: 10:00 AM-2:00 PM)
Streams- Pharmacy/ Humanities /
Sciences/Biological Sciences/ Others

Lunch Break (Time: 2:00 PM-2:30 PM)

Invitee Talk 7 (Time: 2:30 PM-3:00 PM)
Speaker-Dr Amita Sarkar
Clinical Psychologist
Topic- "DISTRACTED BY TECHNOLOGY-
PSYCHOLOGY OF SCREEN ADDICTION"

Valedictory Session (Time: 3:00 PM-4:30 PM)
Certificate / Participants Feedback
End of Conference

ActivityName:

SummerSchool on – “Drug DesignandAnalysis”

DateofEvent:18-22May,2020

Titleof theactivity:SummerSchoolon –“DrugDesignand Analysis”

1. ActivityDetail:

a. Objective: To Give knowledge of Drug Design and its applicationofStudents andFacultyofSciences, MathamaticsandPharmacy.

b.Programdetail:

 SAGAR INSTITUTE OF RESEARCH AND TECHNOLOGY DEPARTMENT OF APPLIED SCIENCE "DRUG DESIGN AND ANALYSIS" Schedule : 18 May -22 May2020					Time- 2:00 PM to 4:00 PM
Day	Time	Event	Delivered by	Meeting I'd and Password	
5/18/2020					
1	2:00 PM to 2:10 PM	Inaugural of programme Welcome of Guest		Zoom ID: 84112972391 Password: as@meet	
	2:10 PM to 2:20 PM	Inaugural speech	By SAGE Dignitary		
	2:20 PM to 2:30 PM	Event Briefing	Prof. Sapna Dabade Convener		
	2:30 PM to 3:30 PM	Expert Lecture	Dr. Teena Fareek Assistant Professor, L.D.S. P.G. College, Jaipur, Rajasthan		
3:30 PM to 4:00 PM	Interaction Session	With all participants			
5/19/2020					
2	2:00 PM to 2:10 PM	Welcome of Guest			
	2:10 PM to 3:30 PM	Expert Lecture	Dr. Hensant Khambete Associate Professor Medicaps University, Indore.		
	3:30 PM to 4:00 PM	Interaction Session	With all participants		
5/20/2020					
3	2:00 PM to 2:10 PM	Welcome of Guest			
	2:10 PM to 3:30 PM	Expert Lecture	Mr. Sandeep Karmankar Head, Quality Assurance, Cipla Pvt. Ltd., Pithampur		
	3:30 PM to 4:00 PM	Interaction Session	With all participants		
5/21/2020					
4	2:00 PM to 2:10 PM	Welcome of Guest			
	2:10 PM to 2:40 PM	Expert Lecture	Dr. Nitish Gupta Associate Professor, SGSITS, Indore, M.P.		
	2:40 PM to 3:30 PM	Expert Lecture	Dr. Vineet Singh Assistant Professor, SGSEIS, Indore, M.P.		
	3:30 PM to 4:00 PM	Interaction Session	With all participants		
5/22/2020					
5	2:00 PM to 2:10 PM	Welcome of Guest			
	2:10 PM to 3:10 PM	Expert Lecture	Dr. Vineet Singh Assistant Professor, SGSITS, Indore, M.P.		
	3:10 PM to 3:30 PM	Feed Back & Experience sharing	By participants		
	3:30 PM to 3:50 PM	Valedictory Session			
	3:50 PM to 4:00PM	Vote of thanks	By Prof. Sonal Tripathi HOD (AS)		

c.Creative:



The poster features a central graphic of a blue microscope with a red lens, set against a background of chemical structures and a glowing blue sphere. The text is arranged in a structured layout with various colors and fonts to highlight key information.

Department of Applied Science
organizing
**SAGE SUMMER
TRAINING PROGRAM**

Topic :
**DRUG DESIGN AND
ANALYSIS**

18th May to 22nd May 2020

Registration Fees : 300/-

Last date of Registration : 15 May 2020

Contact :
Prof. Sapna Dabade
94250-74291
sapnadabade@gmail.com
Prof. Ankita Sharma
88786-00592
ankita.sharma5294@gmail.com


For Registration


For Paytm

SAGAR INSTITUTE OF RESEARCH & TECHNOLOGY

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Outcome:

Type:OnlineMode

2. Detailsof theActivity

b.No. of Participants:30

C.Fee:-INR-300



Where Success is a Tradition

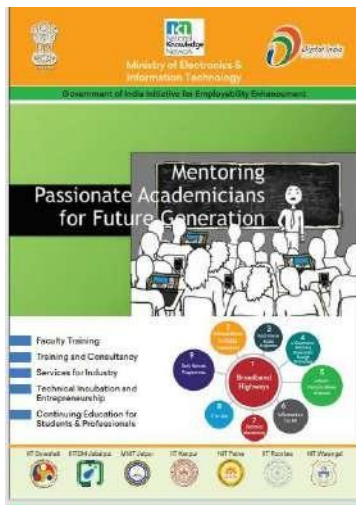
Activity Name: NKN winter FDP on VLSI Chip Design Using Hands on using open-source EDA

Date of Event: 16/12/2019 -20/12/2019
 Title of the activity: NKN winter FDP on VLSI Chip Design Using Hands on using open-source EDA

1. Activity Detail:

Joint winter NKN Faculty Development Program In association with Electronics and ICT Academy PDPM, IIITDM Jabalpur An initiative of Ministry of Electronics & Information Technology ,Government of India on “VLSI Chip Design Hands on using open source EDA” organized by Electronics & Communication Department Completed Successfully at

a. Objective: Skill Development



Following are the programs being offered in the winter FDP (16th-20th Dec 2019)

Sl. No.	Program Name	Faculty	Topic	Duration	Start Date	End Date
1	High Performance Computing (HPC) for Research	Dr. P. S. Prasad	HPC Fundamentals	1 Day	16/12/2019	17/12/2019
2	Blockchain and Cryptocurrency	Dr. P. S. Prasad	Blockchain Fundamentals	1 Day	18/12/2019	19/12/2019
3	VLSI Design and Simulation using Open Source EDA	Dr. P. S. Prasad	VLSI Design and Simulation	4 Days	16/12/2019	19/12/2019
4	AI and ML in VLSI Design	Dr. P. S. Prasad	AI and ML in VLSI Design	1 Day	20/12/2019	20/12/2019
5	Advanced VLSI Design	Dr. P. S. Prasad	Advanced VLSI Design	1 Day	20/12/2019	20/12/2019
6	ICT Faculty Training - Emerging Trends & Challenges	Dr. P. S. Prasad	ICT Faculty Training	1 Day	16/12/2019	16/12/2019

Target Beneficiaries:
 Interested faculty of Engineering/Technical or other courses eligible to attend the program.

Mode of Program:
 The program will be conducted in a hybrid mode (Online + Offline).

Registration Fee:
 The registration fee is Rs. 1000/- (One Thousand Rupees) per participant.

Mode of Payment:
 The fee can be paid in cash or by bank transfer to the account of the organizing department.

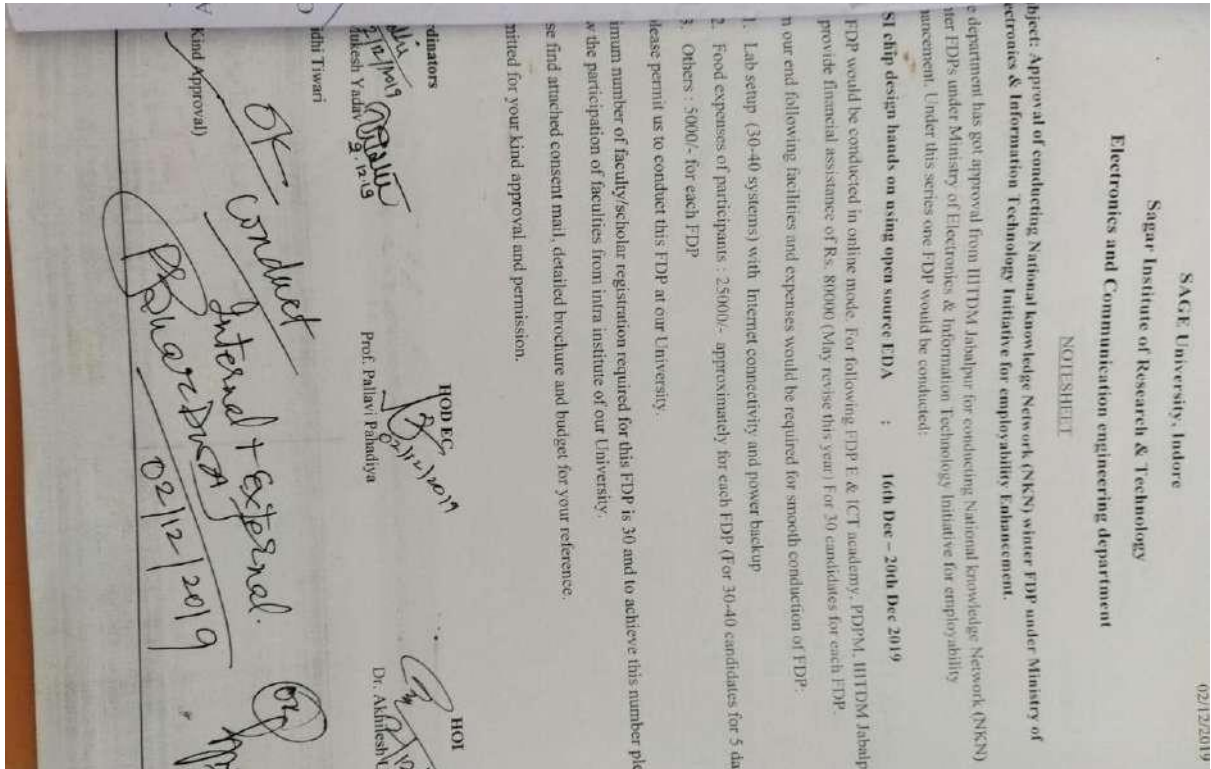
b. Program detail:

S.No	Institute	Module /FDP- Topic	SessionTakenBy	Date	Total Participant
1	SIRT /EC	Tool installation Session	Mr.KunalPGhosh(Director,VSDCorp.Pvt. Ltd.)	16-Dec-19	42
2	SIRT /EC	To study the im- portance of standard cell library and design & characterize one cell using MAGI Layout tool and ngSPICE for SPICE simulations	Mr.KunalPGhosh(Director,VSDCorp.Pvt.Ltd.)	17-Dec-19	42
3	SIRT /EC	To do pre- layout timing analysis of SoC using OpenSTA, chip planning using MAGI and block- level placement/routing using flowRTL2GDS open source EDA toolchain.	Mr.KunalPGhosh(Director,VSDCorp.Pvt.Ltd.)	18-Dec-19	42
4	SIRT /EC	To do hierarchical placement/routing	Mr.KunalPGhosh(Director,VSDCorp.Pvt. Ltd.)	19-Dec-19	42
5	SIRT /EC	To perform post- layout timing analysis	Mr.KunalPGhosh(Director,VSDCorp.Pvt. Ltd.)	20-Dec-19	42



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c: Notesheet



d.Outcome:

e.Type:Offline

3. Detailsof theActivity

a. Resourceperson:

b. No.ofParticipants: 43

c. Brief Proceedingof each dayof the activity

d. Attainmentoftheactivity:

4. Enclosures

a. Brochure:Attached

b. Detailoffundingifany:

c. Souvenir:

d. Proceedings:

e. Photographs:

f. ParticipantsList:



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INSTITUTE OF ENGINEERING AND TECHNOLOGY (SIRT)

Electronics & Communication Engineering

COURSES OFFERED

B.Tech.

ELECTRONICS & COMMUNICATION
AUTOMATION & ROBOTICS

M.Tech.

DIGITAL COMMUNICATION

DIPLOMA
ELECTRICAL

Ph.D.

Joint winter NKN Faculty Development Program In association with Electronics and ICT Academy PDPM, IIITDM Jabalpur An initiative of Ministry of Electronics & Information Technology ,Government of India on “VLSI Chip Design Hands on using open source EDA” organized by Electronics & Communication Department Completed Successfully at



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SAGAR GROUP OF INSTITUTIONS
SIRT • SIRT'S • SIRT-E • SIRT-P • SIRT-PS



M/s Agrawal Construction Co.



SAGAR INTERNATIONAL SCHOOL



AGRAWAL POWER PVT. LTD.



AGRAWAL COMMUNICATION & MEDIA PVT. LTD.
(An Agency for outdoor media)



Tradition

Feedback:

Feedback Form: Deep Learning FDP
538 responses

Name of the Participants
538 responses

Pooja Dubey
DEBABRATA DANSANA
Ayush Agrawal
Ganesh M Gaikwad
Rajendra G Pawar
ADITYA MANDLOI
Pushpi Rani
Anupam Jaiswal

438 more responses are hidden

Sample Certificate:



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ActivityName:

Research Methodology with hands on Researchpaperwriting

Date of Event: 1st June to 5th June, 2019

1. Title of the activity: Research Methodology with hands on Research paper writing

2. Activity Detail:

a. Objective:

The main objective of this workshop cum FDP is to develop understanding on research methodology and research paper writing. The purpose of this programme is also to acquaint the participants with the research methodology. Participants will be given a hands-on exposure to write research paper. Pedagogy for this FDP cum workshop shall comprise expert lectures and workshop sessions.

b. Program detail:

SAGE UNIVERSITY INDORE Sage Institute of research & Technology , Indore Summer FDP cum Workshop Organizing by Department of Electronics and Communication Engineering on topic "Research Methodology with hands on research paper writing" Schedule of FDP: 1st June to 5th June					
S.No.	Date	Session	Time	Name of Speaker	Topic
1	01-06-2020	Registration Session	11:00 am	Prof Pallavi Paladiya, Dr. Nidhi Tiwari, Dr. Malesh Yadav, Prof. Shekh. Kulkarni Aklani	All Dignitaries from SAGE, All Guest Speakers and all participants
		Session -I	11:00 - 11:30 PM	Dr. Ravindra Bhargava VC, SAGE University, Indore	Excellence in Research
		Special Talk	11:30 - 12:30 PM	Dr. Kamal J. Ranga, Visiting- Professor, Dept. of Electrical Engineering, IIT Jodhpur, Former Chief Scientist and Professor ACSIIR Transducers and Actuators Group CSIR-Central Electronics Engineering Research Institute (CSIR-CEERI), Pilani (Ra)	Special Talk on Research in Indian Scientific Laboratory [Radio Frequency MEMS for communication system] - Challenges and opportunity
		Session -II	12:30 - 1:00 PM	Dr. Akhlesh Upadhyay HOD-SEET, SAGE University, Indore	Introduction of scientific research paper writing
2	02-06-2020	Session -I	11:00 - 11:15 PM	By: Dr. Sanjeev Singhal, PhD Cell Head, SAGE University, Indore	Introduction of Research Methodology
		Session -I	11:15 - 12:00 PM	Dr. Vikas Maheshwari Associate Professor, Bharat Group of Institutions Hyderabad	Modules of Research Methodology
		Session -II	12:00 - 1:00 PM	Dr. Rahul K. Choudhary Assistant Professor, MNIT, Jaipur	Flow of Research paper and Statistical Comparative Analysis
3	03-06-2020	Session -I	11:00 - 12:00 PM	Dr. Saiyasa Jagannath Nandi, Assistant Professor, MNIT, Jaipur	Research Methodology, Tools and Techniques - Applications, Analysis and Interpretation (Use of Latex Software in Research paper writing)
		Session -II	12:00 - 1:00 PM	Dr. Vivek Kothandaram Associate Professor, Department of Electrical Engineering, IIT Indore	Literature review in Research paper writing and how to do citations: a) What is review of literature? b) What are various ways to collect literature? c) What are different kinds of review literature? d) What are different steps involved in it? e) What is the relevance of it in the research?
4	04-06-2020	Session -I	11:00 - 12:30 PM	Dr. Vaibhav Nema Associate Professor, DAVV Indore	Structure of research article: 1. Abstract, 2. Keywords 3. Introduction, 4. Literature review and Quoting 5. Paraphrasing, Data Depiction and Documentation 6. Conclusion, Summarizing, 7. The do's and don'ts of writing academic papers 8. Publication in National and International level UGC/SC/ SCOPUS listed journals.
		Session -II	12:30 - 1:00 PM	Prof. Pallavi Paladiya HOD-EC SAGE University Indore	How to choose the right journal for publication
5	05-06-2020	Session -I	11:00- 12:30 PM	Dr. Vinod Sahas Professor, MNIT, Jaipur	When my Manuscript is under Revision // How to reply Reviewers comments
		Session -II	12:30- 12:45 PM	Dr. Neeraj Das Debra Saha, University of Nebraska, Lincoln Omaha, Nebraska USA	Special Talk : Scientific Research
		Valedictory Program	12:45- 1:00 PM	Dr. Malesh Yadav, Dr. Nidhi Tiwari	

Date:16/05/2020

“SummerFDPcumWorkshop”

ResearchMethodologywithhandsonResearchpaperwriting

NameoftheHostInstitute	DepartmentofElectronicsandCommunication-SIRT
NameoftheCourse	ResearchMethodologywith handsonResearchpaper writing
Objectiveofthecourse	The main objective of this workshop cum FDP is to developunderstandingonresearchmethodologyandresearch paperwriting. The purpose of this programme is also to acquainttheparticipantswiththeresearchmethodology.Partic ipantswill be given a hands-on exposure to write research paper.Pedagogy for this FDP cum workshop shall comprise expertlecturesandworkshopsessions.
CourseContents	Lectures: <ul style="list-style-type: none">• ResearchMethodology• ExpertlectureonResearch• Research tools• Research in Scientific LabsLab Sessions: <ul style="list-style-type: none">• Howto findasuitabletopic• LiteratureReview• WritingaResearchProposal• PublishingResearchOutputs
Name(s)oftheCourse Coordinator(s)	DrNidhiTiwari,ProfPallaviPahadiya,DrMukeshYadav
TargetAudience	Researchscholarsfromanybranch,Facultymembers,PGStudent s&CorporatePersonalities from industries.
CourseFee/RegistrationFee	100Rs.

CourseStartDate	1 st June, 2020
CourseEndDate	5 th June,2020
Hoursof theCourse	10 (2hrs/day)
EstimatedBatchSize	100
BankDetailsof HOSTInstitute	



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2.GeneralDetailsofResourcePersons

No.	Name of the resourceperson	Organization/Institute	Remark
1	DrRCBhardwaj	VC, SAGE University,Indore	
2	Dr KamalJ Rangra	Scientist,CEERI,Pilani	
3	DrVaibhavNeema	DAVV	
4	Dr. Satyasai JagannathNanda	Assistant Professor, MNIT,Jaipur	
5	Dr.NeerjaDas	Data Scientist, UniversityofNebraska - Lincoln Omaha,NebraskaUSA	
6.	Dr.VineetSahula	Professor,MNIT,Jaipur	
7.	Dr.VikashMaheshwari	Associate Prof.,Bharat Group of InstitutionsHydrabad	
8.	<i>Dr.SanjeevSinghal</i>	Head PhD Cell, SAGEUniversity,Indore	
9.	<i>Dr.AkhileshUpadhyay</i>	HOI-SIRT,SAGEUniversity,Indore	
10.	ProfPallaviPahadiya	HOD,EC-SIRT,SAGE University,Indore	
11.	DrMukeshYadav	AssociateProfessor, EC-SIRT, SAGE University,Indore	
12.	DrNidhiTiwari	Associate Professor, EC-SIRT,SAGEUniversity, Indore	
13.	DrVivekKanhangad	Associate Professor,Departmentof Electrical Engineering,IIT Indore	

3. SessionDetails:

Tentative Dates	Session-I (11:00AMto12:00PM)	Session-II (12:00PMto01.00 PM)
1.06.2020	<i>Topic:ExcellenceinResearch</i> <i>Expert:DrRCBhardwaj</i>	<i>Topic:ResearchFlow</i> <i>Expert:Dr.AkhileshUpadhyay</i>
2.06.2020	<i>Topic:ResearchinScientificLabs</i> <i>Expert:DrKamalJRangra</i>	<i>Topic:ResearchMethodology</i> <i>Expert:Dr.SanjeevSinghal</i>
3.06.2020	<i>Topic: Research</i> <i>ToolsExpert:DrVaibhavNee</i> <i>ma</i>	<i>Topic:LiteratureReview</i> <i>Expert:Dr.NidhiTiwari</i>
4.06.2020	<i>Topic: Use of MATLAB</i> <i>inengineering applications I:</i> <i>MATLABin automobilesector</i> <i>Expert:Mr.AshutoshKumar</i>	<i>Topic:ResearchpaperWriting</i> <i>Expert:Prof.PallaviPahadiya</i>
05.06.2020	<i>Topic: Use of MATLAB in</i> <i>ImageandSignalProcessing</i> <i>Expert:DrKumarPadmanabh</i>	<i>Topic:ResearchpaperFlow</i> <i>Expert:Dr.MukeshYadav</i>

Coordinators:

DrNidhiTiwari

DrMukeshYadav

HOD-EC

ProfPallaviPahadiya

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c. Creative:



SAGE INSTITUTE OF ENGINEERING & TECHNOLOGY

Department of Electronics & Communication
Is Organizing
Summer FDP cum Workshop

RESEARCH METHODOLOGY WITH HANDS ON RESEARCH PAPER WRITING

Date: 1st June to 5th June, 2020

 <p>Dr. Ravindra Bhardwaj Vice Chancellor SAGE University, Indore</p>	 <p>Dr. Akhilesh Upadhyay Head of SIRT SAGE University, Indore</p>	 <p>Dr. Sanjeev Singhal Head, Ph.D cell SAGE University, Indore</p>
 <p>Dr. Rahul Kr. Chaurasiya Assistant Professor, Department of Electronics & Communication, MNIT, Jaipur</p>	 <p>Dr. Vaibhav Neema Assistant Professor, Department of Electronics & Communication, DAVV, Indore</p>	 <p>Dr. Vineet Sahula Professor Department of Electronics & Communication, MNIT, Jaipur</p>
 <p>Dr. Kamal J Rangra Professor Dept. of Electrical Engineering IIT Jodhpur</p>	 <p>Dr. Vikas Maheshwari Associate Professor Electronics and Telecommunication Bharat Group of Institutions, Hyderabad</p>	 <p>Dr. Vivek Kanhangad Associate Professor Department of Electrical Engineering IIT Indore</p>
 <p>Dr. Satyasai Jagannath Nanda Assistant Professor MNIT Jaipur</p>	<p>CO-ORDINATORS: Dr. Nidhi Tiwari : 79769-92598 Dr. Mukesh Yadav : 99260-71073 Prof. Pallavi Pahadiya (HOD-EC)</p>	
 <p>Dr. Neerja Das Data Scientist, Industry Electrical & Computer Engineering University of Nebraska Lincoln omaha , USA</p>		

Registration Fees: 100Rs
Registration Link: <https://forms.gle/F3T1tzeFtgARTkcB6>
E-Certificate will be provided to all participants



d. Outcome:

FDP was conducted smoothly with coordinators. Talk of all the eminent speakers were very useful to all participants. They have been shared their knowledge and research experience with all the participants. After the FDP each and every participant was able to write a research paper.

e. Type: Online Mode

3. Details of the Activity

a. Resourceperson:

No.	Name of the resource person	Organization/Institute
1	Dr RCBhardwaj	VC, SAGE University, Indore
2	Dr Kamal J Ranga	Scientist, CEERI, Pilani
3	Dr Vaibhav Neema	DAVV
4	Dr. Satyasai Jagannath Nanda	Assistant Professor, MNIT, Jaipur
5	Dr. Neerja Das	Data Scientist, University of Nebraska-Lincoln Omaha, Nebraska USA
14.	Dr. Vineet Sahula	Professor, MNIT, Jaipur
15.	Dr. Vikash Maheshwari	Associate Prof., Bharat Group of Institutions Hyderabad
16.	Dr. Sanjeev Singhal	Head Ph D Cell, SAGE University, Indore
17.	Dr. Akhilesh Upadhyay	HOI-SIRT, SAGE University, Indore
18.	Prof Pallavi Pahadiya	HOD, EC-SIRT, SAGE University, Indore
19.	Dr Mukesh Yadav	Associate Professor, EC-SIRT, SAGE University, Indore
20.	Dr Nidhi Tiwari	Associate Professor, EC-SIRT, SAGE University, Indore
21.	Dr Vivek Kanhangad	Associate Professor, Department of Electrical Engineering, IIT Indore
22.	Dr Rahul Kr Choursiya	Assistant Professor, MNIT, Jaipur

b. No. of Participants: 245

c. Brief Proceeding of each day of the activity

SAGE UNIVERSITY INDORE							
Sage Institute of Research & Technology, Indore							
Summer FDP cum Workshop							
Organizing by Department of Electronics and Communication Engineering on topic							
"Research Methodology with hands on research paper writing"							
Schedule of FDP 1st June to 5th June Time: 11:00 am to 01:00 pm							
S.No.	Day	Date	Session	Time	Name of Speaker	Topic	Contents
1	Day-1	01-06-2020	Inaugural Session	11.00am	Prof Pallavi Pahadiya, Dr Nidhi Tiwari, Dr Mukesh Yadav, Prof Shekh Kulsum Aslam	All Dignitaries from SAGE, All Guest Speakers and all participants	
			Session-I	11.00-11.30PM	Dr R C Bhardwaj VC, SAGE University, Indore	Excellence in Research	
			Special Talk	11.30-12.30PM	Dr Kamal J Ranga, Visiting- Professor, Dept. of Electrical Engineering, IIT Jodhpur, Former Chief Scientist and Professor at CSIR Transducers and Actuators Group CSIR-Central Electronics Engineering Research Institute (CSIR-CEERI), Pilani (Raj)	Special Talk on Research in Indian Scientific Laboratory "Radio Frequency MEMS for communication system: Challenges and opportunity"	
			Session-II	12.30-1.00PM	Dr. Akhilesh Upadhyay HOI-SIRT, SAGE University, Indore	Introduction of scientific research paper writing	
2	Day-2	02-06-2020	Introduction and Welcome	11:00 am and 12:00pm	Introduction of Guests: Sanjeev sir, vikash sir, rahul sir	Welcome PPT	
			Session-I	11.00-11.15PM	By: Dr. Sanjeev Singh Ph.D Cell Head, SAGE University, Indore	Introduction of Research Methodology	
			Session-I	11.15-12.00PM	Dr. Vikash Maheshwari Associate Professor, Bharat Group of Institutions Hyderabad	Modules of Research Methodology	
			Session-II	12.00-1.00PM	Dr Rahul K Chourisya Assistant Professor, MNIT, Jaipur	Flow of Research paper and Statistical Comparative Analysis	
3	Day-3	03-06-2020	Introduction and Welcome	11:00 am and 12:00pm	Dr Shivangini Mourya	Introduction of Guests: Dr Satyasainanda, Dr Vivek Kanhangad	Welcome PPT
			Session-I	11.00- 12.00PM	Dr. Satyasai Jagannath Nanda Assistant Professor, MNIT, Jaipur	Research Methodology, Tools and Techniques-	Applications, Analysis and Interpretation; Use of Latex Software in Research paper writing)
			Session-II	11.00- 12.00PM	Dr Vivek Kanhangad Associate Professor, Department of Electrical Engineering, IIT Indore	Literature review in Research paper writing and how to do citations:	a) What is review of literature? b) What are various ways to collect literature? c) What are different kinds of review literature? d) What are different steps involved in it? e) What is the relevance of it in the research?
4	Day-4	04-06-2020	Introduction and Welcome	11:00 am and 12:00pm	Dr Nidhi Tiwari	Introduction of Guests: Dr Vaibhav Neema, Prof Pallavi Pahadiya	Welcome PPT
			Session-I	11.00-12.30PM	Dr Vaibhav Neema Associate Professor, DAVV Indore	Structure of research article:	1. Abstract, 2. Keywords 3. Introduction, 4. Literature review and Quoting 5. Paraphrasing, Data Depiction and Documentation 6. Conclusion, Summarizing, 7. The do's and don'ts of writing academic papers 8. Publication in National and International level/UGC/SCI/SCOPUS listed journals.
5	Day-5	05-06-2020	Introduction and Welcome	11:00 am and 12:00pm	Dr Mukesh Yadav	Introduction of Guests: Dr Neerja Das, Dr Vineet Sahula	Welcome PPT
			Session-I	11.00-12.30PM	Dr. Vineet Sahula Professor, MNIT, Jaipur	When my Manuscript is under Revision! How to reply Reviewer's comments.	
			Session-II	12.30-12.45PM	Dr. Neerja Das Data Scientist, University of Nebraska-Lincoln Omaha, Nebraska USA	Special Talk: Scientific Research	
			dictory Prog	12.45-1.00 PM	Dr. Mukesh Yadav, Dr. Nidhi Tiwari		PPT

d. Attainmentoftheactivity:

SummerFDPcumWorkshop

Organizingby

Department of Electronics and Communication

Engineeringon topic

“ResearchMethodologywithhands-onresearchpaperwriting”

Date:1stJune2020 to 5thJune2020

Time: 11.00 to 1.00 pm

The main objective of this workshop cum FDP is to develop understanding on research methodology and research paper writing. The purpose of this programme is also to acquaint the participants with the research methodology. Participants will be given a hands-on exposure to write research paper. Pedagogy for this FDP cum workshop shall comprise expert lectures and workshop sessions.

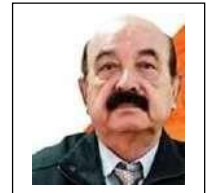
Following topics were introduced and covered during the program

Day-1: Welcomenote:

Welcome of all dignitaries , guest speakers and all participant
Introduction of Speakers,
Introduction of FDP

Session-1: Excellence in Research:

By: Dr R C Bhardwaj
VC, SAGE University, Indore



Session-2: Introduction of scientific research paper writing_

Dr. Akhilesh Upadhyay
HOI-SIRT, SAGE University, Indore



Special Talk on Research in Indian Scientific Laboratory “Radio Frequency MEMS for communications system: Challenges and opportunity

By: Dr. Kamal J Rangra,
Visiting- Professor , Dept. of Electrical Engineering
, IIT Jodhpur,

Former Chief Scientist and Professor at CSIR Transducer
and Actuators Group

CSIR-Central Electronics Engineering Research Institute



(CSIR-CEERI),Pilani(Raj)

Day-2:

Session-1:IntroductionofResearchMethodology

By: Dr.SanjeevSinghal
PhDCellHead,SAGEUniversity,Indore



Modulesof Research Methodology

Dr. VikashMaheshwari
AssociateProfessor,BharatGroupofInstitutionsHyderabad



Session-2:FlowofResearchpapersanduseofLatex

By: DrRahul KrChoursiya
AssistantProfessor,MNIT, Jaipur



Day-3:

Session-1:ResearchMethodology,ToolsandTechniques–

Applications, Analysis and
Interpretation:By:**Dr.SatyasaiJagannathNan**
daAssistantProfessor, MNIT, Jaipur



Session-2: Literature review in Research paper writing and how to docitations:

- a) Whatisreviewofliterature?
- b) Whatarevariousways tocollectliterature?
- c) Whataredifferentkindsofreviewliterature?
- d) Whataredifferentstepsinvolvedin it?
- e) What is the relevance of it in the research?BY:DrVivek Kanhangad

Associate Professor, Department of Electrical
Engineering,IITIndore



Day-4:

Session-1:Structureof researcharticle:

1. Abstract,
2. Keywords
3. Introduction,
4. LiteraturereviewandQuoting
5. Paraphrasing,,DataDepictionandDocumentation
6. Conclusion,Summarizing,
7. Thedo'sanddon'ts ofwritingacademicpapers
8. PublicationinNationalandInternationalleve/UGC/SCI/SCOPUSlistedjournals.



BY:DrVaibhavNeemaAssociatePr
ofessor,DAVVIndore

Session-2Howtochoosetherightjournalforpublication

Prof.PallaviPahadiya
HODECSAGEUniversityIndore



Day-5:

**Patent file and
draftingPlagiarismandCopyrigh
tIssues**

By : Dr. Vineet



SpecialTalk:ScientificResearchD

r.NeerjaDas

DataScientist,UniversityofNebraska-
LincolnOmaha, NebraskaUSA



Valedictory Program:

Dr. Nidhi
TiwariAssociate
Professor ,



Dr. Mukesh
Yadav Associate Professor ,
ECSAGE University, Indore



NOTE:

This is a good opportunity for all discipline researches/ Faculties/ PG Students/ PhD scholars, who really want to convert their knowledge into scientific research paper. Grab this opportunity with our Guest speakers from renowned Institutes IITs and NITs.

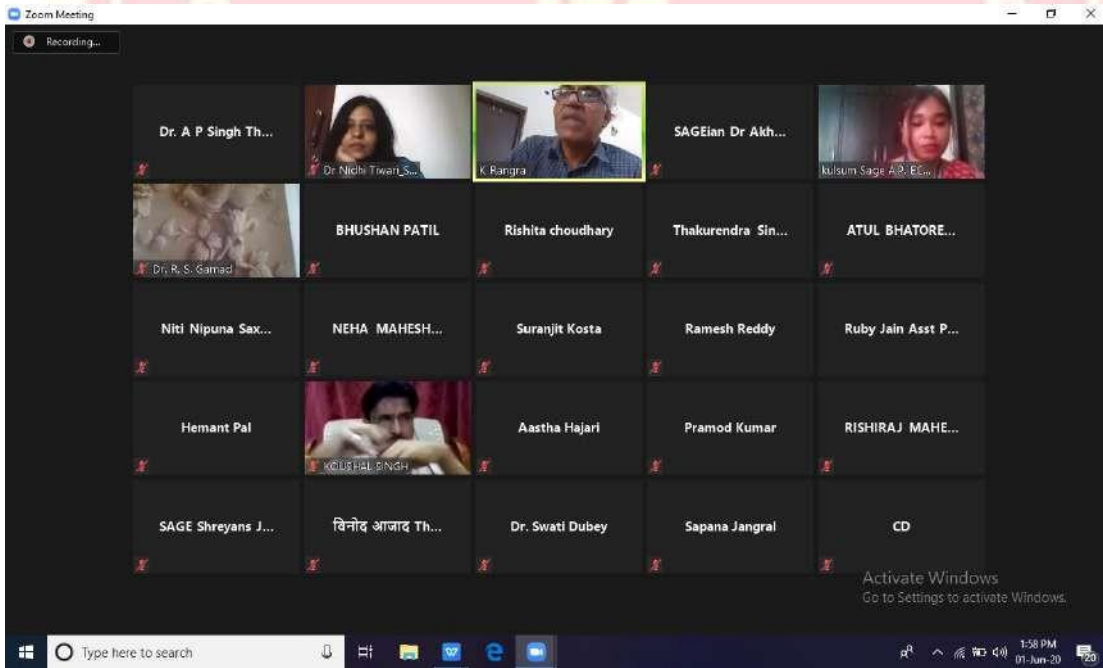
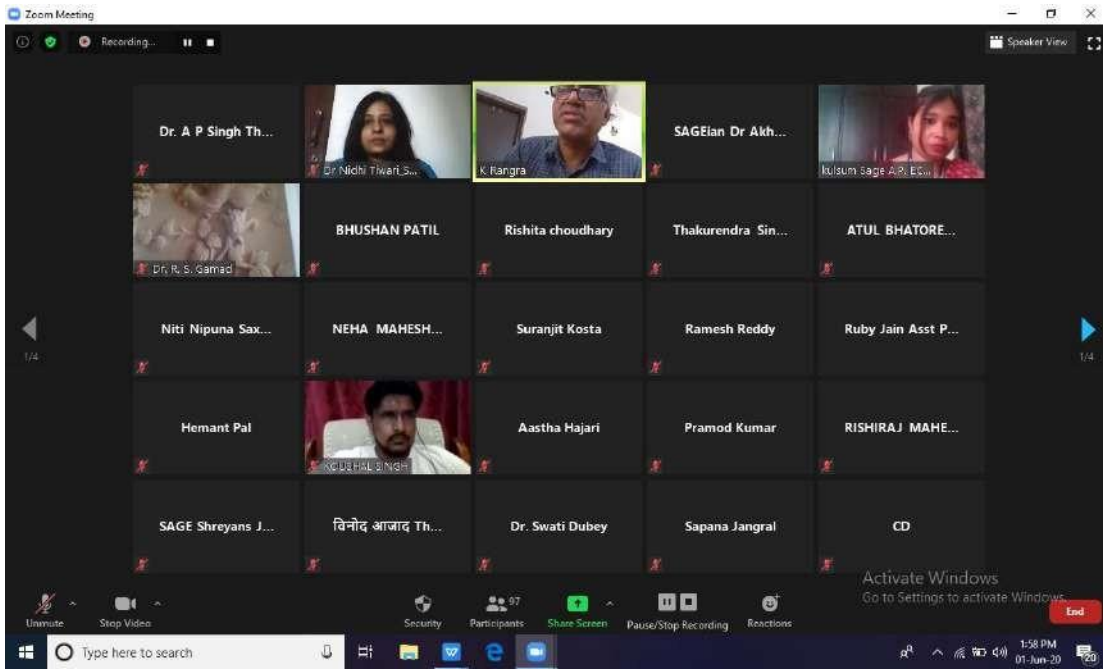
Registration Link

<https://docs.google.com/forms/d/1SgrvA7XH3HvDwPJGOK0fLqW7VcGYz8b05WfetoI Zc6I/edit?ts=5ec14758>

4. Enclosures

- a. Brochure: Attached
- b. Detail of funding if any: NA
- c. Souvenir: NA
- d. Proceedings: NA
- e. Photographs: Attached
- f. Participants List: Attached

Success is a Tradition



Where Success is a Tradition



SAGE University, Indore

SAGE Institute of Research and Technology

Invitation

Department of Electronics & Communication Engineering
Cordially invite you to the inaugural function of
Summer FDP cum Workshop
on

Research Methodology with Hands on Research Paper Writing

Guest Speakers

Dr Neerja Das
University of Nebraska, USA

Dr Vineet Sahula
MNIT, Jaipur

Dr Kamal J Rangra
IIT Jodhpur

Dr Vivek Kanhangad
IIT Indore

Dr Rahul Kr Chousiya
MNIT, Jaipur

Dr Satyasai Nanda
MNIT, Jaipur

Dr Vaibhav neema
IET, DAVV

Dr Vikas Maheshwari
B.G.I. Hyderabad

Coordinators

Dr. Mukesh Yadav

Prof. Pallavi Pahadiya
HOD EC

Dr. Nidhi Tiwari


Dr. Akhilesh Upadhyay
HOI SIRT, Indore

You are requested to attend the function and enhance our joy

Date : 01st June 2020 Time : 11.00am



SampleCopyofCertificate:

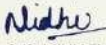
**SAGE**
UNIVERSITY
—INDORE—


Certificate


**RESEARCH METHODOLOGY WITH
HANDS ON RESEARCH PAPER WRITING**


This is to certify that Ms. / Mr. **KRISHNA SOMANI**
has participated in SUMMER FDP CUM WORKSHOP organized by
Electronics and Communication Department from 1st June to 5th June 2020.


Dr. Ravindra Bhardwaj Vice Chancellor SAGE University, Indore	S P E A K E R S	Dr. Akhilesh Upadhyay Head of SIRT SAGE University, Indore
Dr. Sanjeev Singhal Head, Ph.D cell SAGE University, Indore		Prof. Pallavi Pahadiya Head, Electronics & Communication, SIRT SAGE University, Indore
Dr. Vivek Kanhangad Associate Professor Department of Electrical Engineering IIT Indore		Dr. Neerja Das Data Scientist, Industry Electrical & Computer Engineering University of Nebraska, Lincoln omaha , USA
Dr. Rahul Kr. Chaurasiya Assistant Professor, Department of Electronics & Communication, MNIT, Jaipur		Dr. Vaibhav Neema Assistant Professor, Department of Electronics & Communication, DAVV, Indore
Dr. Vineet Sahula Professor Department of Electronics & Communication, MNIT, Jaipur		Dr. Kamal J Rangra Professor Dept. of Electrical Engineering IIT Jodhpur
Dr. Vikas Maheshwari Associate Professor Electronics and Telecommunication Bharat Group of Institutions , Hyderabad		Dr. Satyasai Jagannath Nanda Assistant Professor MNIT Jaipur


Prof. (Dr.) Nidhi Tiwari
Program Coordinator, SAGE University


Prof. (Dr.) Mukesh Yadav
Program Coordinator, SAGE University


Prof. Pallavi Pahadiya
HOD-EC, SAGE University


Prof. (Dr.) Akhilesh Upadhyay
HOD (SIRT), SAGE University


Prof. (Dr.) Manish Choudhary
Registrar, SAGE University

Activity Name: **Impact Lecture Series On IPR/Entrepreneurship/Funding**

Date of Event: 26/07/2022-27/07/2022

1. **Title of the activity:** Impact Lecture Series On IPR/Entrepreneurship/Funding

2. **Activity Detail:**

a. **Objective:** Brief knowledge about IPR/ Entrepreneurship/ Funding by Renowned

Experts
Link for Registration: <https://forms.gle/BTy3KdgMCreEgsn2q8>

b. **Program detail:**

Institute of Engineering & Technology, Indore					
Impact Lecture Series Organizing by IEDC Cell on topic c "Impact Lecture Series on IPR/Entrepreneurship/Funding"					
Schedule of Impact Lecture Series 26th to 27th July, 2022					
S.No.	Date	Session	Time	Name of Speaker	Topic
1	26-07-2022	Inaugural Session	09.45am	SAGE Video, Saraswati Vandana, Welcome of guest, briefing about Impact lecture series	All Dignitaries from SAGE, All Guest Speakers and all participants
		Session-I	10.00AM-11.30AM	Sh. Nilesh Trivedi Asstt. Director Incharge Branch MSME-DFOTura Meghalaya Govt of India, Ministry of MSME	Startup Opportunities for Youth
		Session-II	11.30 AM-01.00 PM	Dr Vaibhav Neema, Assistant Professor, Electronics and Telecommunication Engineering Department, Institute of Engineering and Technology, Devi Ahilya University	Roadmap for Patent creations
			1.00PM	Vote of Thanks	Dr Aditya Pratap Singh (Head: IEDC)
2	27-07-2022	Session-I	10.00AM-11.30AM	Dr. Vikash Maheshwari, Professor, Guru Nanak Institutions Technical Campus Brahmapatnam, Dist R.R., Hyderabad Telanganà	Funding Opportunity
		Session-I	11.30 AM-01.00 PM	Dr Ratnesh Tiwari Professor Department of Physics coordinator Research and Development cell Dr CV Raman University kargikota Bilaspur CG India	Intellectual Property Right's Patent and its management
		Valedictory Program	1.00 PM	Dr Aditya Pratap Singh (Head: IEDC)	

c. Notesheet:

SAGE UNIVERSITY

Note Sheet

Subject: Impact Lecture Series 26th and 27th July, 2022

19-07-2022 IEDC cell, Department of Electronics and Communication Engineering, Mechanical Engineering and Department of Applied Science is going to organize Impact Lecture Series. The details of event are as follows:-

Title of Event: "Impact Lecture Series On IPR/ Entrepreneurship/ Funding"

Date: 26th and 27th July, 2022 Time: 10:00 AM to 01:00 PM

Name of Speakers:

1. Dr Vaibhav Neema
IET-DAVV, Indore
2. Dr Vikas Maheshwari
SGSITS, Indore
3. Sh. Nilesh Trivedi
Assistant Director,
THE DCMSME, GOVT OF INDIA, MINISTRY OF MSME.
*Guru Nanak Institutions, Hyderabad
Telangana.*
4. Dr Ratnesh Tiwari
Professor
Dr CV Raman University, Bilaspur CG India

Mode: Online (ZOOM platform)

Following requirements needed:

- i. Certificate for 4 guests
- ii. Creative
- iii. Remuneration (3000 Per speaker)

Convener:

Dr Akhilesh Upadhyay (Dean: Faculty of Engineering) *Am*
Dr Lalji Prasad (HOD: Institute of Advanced Computing)
Dr. Mukesh Yadav (HOD-EC) *MK*
Prof. Sonal Tripathi (HOD-AS) *SN*
Dr Rupesh Tiwari (HOD-ME) *Rupesh*

Coordinator:

Dr Aditya Pratap Singh (IEDC Head)
Dr Swati Dubey (IEDC Coordinator) *Swati*
Dr Nidhi Tiwari (IEDC Coordinator) *Nidhi*

Recommended
at

Recorded
20/7/22

(to 3000/- speaker)
Recommended
Dr AA

d. Creative:

SAGE UNIVERSITY INDORE

MoE's INNOVATION CELL (GOVERNMENT OF INDIA)

INSTITUTE'S INNOVATION COUNCIL (SAGE UNIVERSITY)

The SAGE GROUP
For 4 Decades

SAGE IEDC Cell and SAGE IIC

Organizing

"Impact Lecture Series"

on
IPR/ Entrepreneurship/ Funding
In association with IIC

Date : 26th to 27th July, 2022, Time : 10:00 AM to 01:00 PM

S p e a k e r s

 Mr. Nilesh Trivedi Assistant Director MSME-DFO, Govt of India, Ministry of MSME.	 Dr. Vaibhav Neema IET-DAVV, Indore	 Dr. Vikas Maheshwari Guru Nanak Institutions Technical, Telangana	 Dr. Ratnesh Tiwari Dr. CV Raman University, Bilaspur, CG, India.
--	--	---	---

Conveners

- Dr. Akhilesh Upadhyay (Dean Faculty of Engg. & Technology)
- Dr. Lalji Prasad (HOI, Institute of Advance Computing)
- Dr. Mukesh Yadav (HOD, EC, Department)
- Prof. Sonal Tripathi (HOD, Applied Science)
- Dr. Rupesh Tiwari (HOD, Mechanical Engineering)

Coordinators

- Dr. Aditya Pratap Singh (IEDC Head)
- Dr. Swati Dubey (IEDC Coordinator)
- Dr. Nidhi Tiwari (IEDC Coordinator)

Mode: Online (ZOOM Platform)
www.sageuniversity.in

e. Outcome:

Students got knowledge about different types of government schemes related to funding. They got knowledge about Indian patent drafting, how to file, how to grant patent, how to publish patent. They had complete knowledge about Indian Patent.

f. Type: Online

3. Detail of the Activity

a. Resource

person: Date: 26/07/

2022

Expert-1:Sh. NileshTrivedi

Asstt. Director Incharge Branch MSME-DFO Tura

MeghalayaGovtofIndia , Ministryof MSME

Topic: Startup Opportunities for

YouthTime-10:00am

Expert-2: Dr Vaibhav

NeemaTime:11:30 am

Assistant Professor, Electronics and Telecommunication Engineering
Department,Instituteof Engineeringand Technology,Devi AhilyaUniversity

Topic: Roadmap for Patent

creationsDate:27/07/2022

Time:10:00 am

Dr. VikashMaheshwari

Associate Professor, Bharat Group of Institutions

HyderabadTopic:Funding

Expert-2:

Time:11:30 am

DrRatneshTiwariProfessorDepartmentofPhysicscoordinatorResearch
andDevelopmentcellDrCV Raman UniversitykargikotaBilaspurCGIndia

Topic: IntellectualPropertyRight'sPatentanditismangement

b. No.ofParticipants:42

4. Enclosures

a. Brochure:Attached

b. Detailoffundingifany:

c. Souvenir:

d. Proceedings:

e. Photographs:

f. ParticipantsList:

Zoom Meeting Participant ID: 674628

You are viewing Dr. Swati Dubey SAGE's screen

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Participants (30)

Find a participant

- SAGE ... (Me, participant ID: 674628)
- Dr. Swati Dubey... (Host)
- Assistant Director MSME DFO ...
- Noman Sheikh EC first year
- AD Aditya dubey B tech ECE 2nd s...
- BG Banna Ganesh
- DA Dr A P Singh The SAGE
- Dr. Madesh SAGEian
- Dr. A P Singh The Sage
- Dr. Roopesh Tiwari The SAGE
- Dr. Shivangini Morya SAGE
- Dr. Shekh Kubum The sage
- DV Dr. Varsha Vivek Joshi
- mslonides dca ifnri the rona

SAGE UNIVERSITY, INDORE
DEPARTMENT OF APPLIED SCIENCE

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10:06 26-07-2022

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Assistant Direct...

The SAGE Group

Bringing Happiness To Society

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VISIONARIES

Er. Sanjeev Agrawal
Chancellor
SAGE University, Indore

Dr. Prashant Jain
Pro Chancellor
SAGE University, Indore

Ms. Sakshi Agrawal
ED
The SAGE Group

Participants (33)

Find a participant

- S SAGE ... (Me, participant ID: 674628)
- Dr. Swati Dubey... (Host)
- Assistant Director MSME DFO ...
- Sanjal Kanoujia CIVIL
- Nomaan Sheikh EC first year
- Aarti Sharma
- Aditya dubey B-Tech ECE 2nd S...
- AMAN PANDEY ECE 2nd sem
- Armit Bahakar
- Ati Jain, Sage University Indore
- Bharti
- Dr. A. P. Singh The SAGE
- Dr. Mukesh SAGEian
- Dr. A. P. Singh The Sage

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SAGE University, Indore

SAGE INNOVATION AND ENTREPRENEURSHIP AND DEVELOPMENT CENTRE (SAGEIEDC)

Welcomes

Shri. Nilesh Trivedi
Assistant Director, Branch MSME-DFO Tura Meghalaya,
Government of India Ministry of MSME

Dr. Swati Dubey
Coordinator

Participants (33)

Find a participant

- S SAGE ... (Me, participant ID: 674628)
- Dr. Swati Dubey... (Host)
- Assistant Director MSME DFO ...
- Sanjal Kanoujia CIVIL
- Nomaan Sheikh EC first year
- Aarti Sharma
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- Armit Bahakar
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- Bharti
- Dr. A. P. Singh The SAGE
- Dr. Mukesh SAGEian
- Dr. A. P. Singh The Sage
- Dr. Anshu Tiwari The SAGE

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Participants (32)

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- Dr. A P Singh The Sage
- Dr. Swati Dubey SAGEian
- Nomaan Sheikh EC first year
- Aarti Sharma
- Alok Singh Bhadoriya
- Ankit chivant
- Ayesha
- Dilip kumar
- Dr A P Singh The SAGE
- Dr Mukesh Yadav
- Dr. Laji Prasad SAGEian
- Dr. Bhanesh Tiwari The SAGE

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ENG IN 11:11 26-07-2022

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Participants (29)

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- Dr. Swati Dubey SAGEian
- Sanjhal Kanoujia CIVIL
- Dr. Vaibhav Neema
- Nomaan Sheikh EC first year
- Aarti Sharma
- Ankit chivant
- Ayesha
- Dilip kumar
- Dr A P Singh The SAGE
- Dr Mukesh Yadav
- Dr. A P Singh The Sage
- Dr. Kapil Vyas
- Dr. Laji Prasad SAGEian

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SAGE University Dr. Kapil Vyas

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SIMILARITIES BETWEEN PROPERTY AND INTELLECTUAL PROPERTY

- We know jeweler, flat or bungalow or car is property, So how it becomes your property ?
 - Search Report
 - Registration
- Same thing you do when you go for intellectual property right
 - If really this creation is the first time in the world? Search Report
 - Registration, so you will go to a requisite government office in that area deposit a fee, government fees and then you will give the drafted document to the officer there to record the transfer of right to you.

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- Nomaan Shaikh EC first year
- Aarti Sharma
- Ankit chilvart
- Dr. A. P. Singh The SAGE
- Dr. Mukesh Yadav
- Dr. A. P. Singh The Sage
- Dr. Kapil Vyas
- Dr. Lalji Prasad SAGEian
- Dr. Roopesh Tiwari The SAGE
- Dr. Satyendra Sharma The SAGE
- Dr. Shivangini Morya SAGE
- Dr. Swati Dubey SAGEian

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SAGE University Dr. Vaibhav Neema

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DR. VAIBHAV NEEMA,
ASSISTANT PROFESSOR,
IET-DEVI AHILYA UNIVERSITY, INDORE

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Participants (29)

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- Host, me, participant ID: 674628
- Dr. Vaibhav Neema
- Nomaan Shaikh EC first year
- Ankit chilvart
- Ayesha
- Dilip kumar
- Dr. A. P. Singh The SAGE
- Dr. Mukesh Yadav
- Dr. A. P. Singh The Sage
- Dr. Kapil Vyas
- Dr. Lalji Prasad SAGEian
- Dr. Roopesh Tiwari The SAGE
- Dr. Satyendra Sharma The SAGE
- Dr. Shivangini Morya SAGE

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Coca-Cola FedEx Corporation Google HARLEY-DAVIDSON NFL NOKIA Connecting People

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McDonald's Mercedes-Benz Mobil PUMA PEPSI

Participants (23)

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- Nomaan Sheikh EC first year
- Aarti Sharma
- Ankit chilivert
- Dr. A. P. Singh The SAGE
- Dr. Mukesh Yadav
- Dr. Nidhi Tiwari, Saglan
- Dr. A. P. Singh The Sage
- Dr. Lalji Prasad SAGEian
- Dr. Roopesh Tiwari The SAGE
- Dr. Satyendra Sharma The SAGE
- Dr. Swati Dubey SAGEian

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- Dr. Mukesh Yadav
- Dr. Nidhi Tiwari, Saglan
- Dr. A. P. Singh The Sage
- Dr. Lalji Prasad SAGEian
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SAGE University Dr. A.P. Singh The Sage Dr. Vaibhav Neema Dr. Swati Dubey SAGE Sanjita Kanoulia CIVIL

"PATENT FILING PROCEDURE IN INDIA"

- The first step is applicant will create a document that may be a provisional specification or complete specification.
- This may be drafted by the patent attorney/agent or the applicant himself.
- He/she will file this specification in the respective patent office as per the jurisdiction.
- Here also applicant himself/herself can visit the patent office and file the patent, The other way is he/she may take help of the agent.
- In India four patent offices are present and for every patent, office jurisdiction is fixed. So if anyone is filing the application physically kindly visit the patent office as per the jurisdiction.
- The other way is online filing. We have seen IP India site. There we have noted title, "comprehensive e-filing" through this anyone can file the patent online provided the applicant should have a digital signature.

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Participants (23)

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- Ankit chilivert
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- Dr. Mukesh Yadav
- Dr. Nidhi Tiwari, Saglan
- Dr. A.P. Singh The Sage
- Dr. Lalji Prasad SAGEian
- Dr. Roopesh Tiwari The SAGE
- Dr. Satyendra Sharma The SAGE
- Dr. Swati Dubey SAGEian
- msandes das iron the sage

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EXAMINATION

- Examiner is an expert in the filed, So if the patent application is related to mechanical engineering then the application will be allocated to the examiner who is an expert in mechanical engineering.
- Now Expert will go through your patent application, patent Examiner will check the patent databases and Other literature and check if your patent application and the claims you claimed in the document are novel. Apart from this expert will also consider the following points
- The first whether the invention is not following in the category which is mentioned in section 3 (Section 3 India patent act deals with inventions that are not patentable in India
- Check for earlier use of the patent information before filing the application. Check for whether the product is in the market for which the patent is filled, if Yes will refuse to file the patent as you have already brought the product in the market, So the novelty aspect is not followed

Join Audio Stop Video (Alt+V) Stop Video Participants 22 Chat Share Screen Record Reactions Apps Whiteboards Leave

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Participants (22)

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- Dr. Swati Dubey SA... (Host)
- Dr. Vaibhav Neema
- Noman Sheikh EC first year
- Ankit chilivert
- Ayesha
- Dr. A.P. Singh The SAGE
- Dr. Mukesh Yadav
- Dr. A.P. Singh The Sage
- Dr. Lalji Prasad SAGEian
- Dr. Roopesh Tiwari The SAGE
- Dr. Satyendra Sharma The SAGE
- gajendra das Kori the sage
- Gouram Singh The SAGE

Invite Reclaim Host

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INDIAN PATENT TIME LINE

- So whole this procedure takes almost 5 years to grant a patent in India, But if your search report is positive while filing your patent then you need not worry about this timeline.
- If you have opted for expressway it will take around 02 years to grant a patent in India.

Patent application : India time line

Time (Months)	Event
0	Provisional Application
12	Complete Application
18	Publication
48	Request for examination
54	First Exam. Report
66	Patent Granted

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System Tray: 24°C Cloudy, Windows Taskbar, ENG IN, 12:20 26-07-2022

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STRUCTURE OF THE PATENT DOCUMENTS

Patent document : Parts

- Title
- Field Of Invention
- Background
- Object Of The Invention
- Summary Of Invention
- Drawings
- Detailed Description
- Claims
- Abstract

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Participants (24)

Find a participant

- SAGE University (Host, me)
- Dr. Swati Dubey ... (Co-host)
- Sanjal Kanouja CIVIL (Co-host)
- Dr. A P Singh The Sa... (Co-host)
- Nomaan Sheikh EC first year
- Abhishek Lobhaniya
- Dr Mukesh Yadav
- Dr nirupma tiwari_Sage Univers...
- Dr. Nitin Kumar Carpenter
- Dr. Satyendra Sharma The SAGE
- Dr. Shiwangini Morya SAGE
- Dr. Smruti Sohani SAGEian
- Dr. Varsha Vivek Joshi
- malendes das wri the rona

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Participants (33)

Find a participant

- SAGE University (Host, me)
- Dr. Swati Du... (Co-host)
- Dr. A P Singh Th... (Co-host)
- Sanjal Kanouja ... (Co-host)
- Nomaan Sheikh EC first year
- Aarti Sharma
- Abhishek Lobhaniya
- aryavrat tandon
- Dr Mukesh Yadav
- Dr nirupma tiwari_Sage Univers...
- Dr. Hemang Shrivastava - The ...
- Dr. Nitin Kumar Carpenter
- Dr. Satyendra Sharma The SAGE
- Dr. Shiwangini Morya SAGE

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Recording...

SAGE University, Indore
SAGE INNOVATION AND ENTREPRENEURSHIP AND DEVELOPMENT CENTRE (SAGEIEDC)




Dr. Vikash Maheshwari
Associate Professor,
Bharat Group of Institutions, Hyderabad



Welcomes



Dr Nidhi Tiwari
Coordinator - BBA

Participants (35)

Find a participant

- SAGE University (Host, me)
- Dr. Swati Du... (Co-host)
- Sanjal Kanouja ... (Co-host)
- Dr. A P Singh Th... (Co-host)
- Noman Sheikh EC first year
- Aarti Sharma
- Ankit chilvart **Ask to Unmute**
- AP Snehlata Mishra CS SUI
- Dr Kuntal Barua
- Dr Mukesh Yadav
- Dr nirupma tiwari_Sage Univers...
- Dr. Nitin Kumar Carpenter
- Dr. Satyendra Sharma The SAGE
- Dr. Chhansini Mishra SAGE

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Participants (36)

Find a participant

- SAGE University (Host, me)
- Rashid Mahmood (Co-host)
- Dr. A P Singh Th... (Co-host)
- Dr. Swati Dubey ... (Co-host)
- Sanjal Kanouja ... (Co-host)
- Noman Sheikh EC first year
- Aarti Sharma
- Ankit chilvart
- AP Snehlata Mishra CS SUI
- Dr Kuntal Barua** **Ask to Unmute**
- Dr Mukesh Yadav
- Dr nirupma tiwari_Sage Univers...
- Dr. Nitin Kumar Carpenter
- Dr. Chhansini Mishra SAGE

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ENG IN 10:14 27-07-2022

Zoom Meeting

Participants (31)

Find a participant

- S SAGE University (Host, me)
- RM Rashid Mah... (Co-host)
- DA Dr. A P Singh Th... (Co-host)
- Dr. Swati Dubey ... (Co-host)
- Sanjhal Kanoujia ... (Co-host)
- AS Aarti Sharma
- DM Dr Mukesh Yadav
- DR Dr Rekha Ranaw... **Ask to Unmute**
- DA Dr. Atul Bhatore CED SAGEian
- Dr. Satyendra Sharma The SAGE
- Dr. Shwagini Morya SAGE
- Dr. Smruti Sohani SAGEian
- GD gajendra das Kori the sage
- Ivan Pankov

25°C Cloudy

Dr Vikas Maheshwari GURU NANAK INSTITUTIONS TECHNICAL CAMPUS (Akhilganga)

ENG IN 10:44 27-07-2022

Funding Agencies of INDIA

- ❖ All India Council for Technical Education (AICTE)
- ❖ Council of Scientific and Industrial Research (CSIR)
- ❖ Defence Research and Development Organisation (DRDO)
- ❖ Department of Atomic Energy (DAE)
- ❖ Department of Biotechnology (DBT)
- ❖ Ministry of Earth Sciences (MoES)
- ❖ Department of Science and Technology (DST)
- ❖ Department of Scientific and Industrial Research (DSIR)
- ❖ Indian Council of Medical Research (ICMR)
- ❖ India Meteorological Department (IMD)

Zoom Meeting

Participants (26)

Find a participant

- S SAGE University (Host, me)
- RM Rashid Mah... (Co-host)
- DA Dr. A P Singh Th... (Co-host)
- Dr. Swati Dubey ... (Co-host)
- Sanjhal Kanoujia ... (Co-host)
- AS Aarti Sharma
- DM Dr Mukesh Yadav
- DR Dr Rekha Ranawat
- DA Dr. Atul Bhatore CED SAGEian
- Dr. Satyendra Sharma The SAGE
- Dr. Shwagini Morya SAGE
- GD gajendra das Kori the sage
- JD Jaya Dodiya
- Vamlesh Ganwaria The SAGE

25°C Cloudy

Dr Vikas Maheshwari GURU NANAK INSTITUTIONS TECHNICAL CAMPUS (Akhilganga)

ENG IN 10:54 27-07-2022

GOVT. POLICIES & SCHEME FOR ENTERPRISE DEVELOPMENT

Stand-up INDIA

- Launched in 2015
- It aims to enable economic participation and share the benefits of India's growth, among women entrepreneurs, Scheduled Castes and Scheduled Tribes.
- Towards this end, at least one women and one individual from the SC or ST communities are granted loans between Rs.1 million to Rs.10 million to set up greenfield enterprises in manufacturing, services or the trading sector.

Zoom Meeting You are viewing Rashid Mahmood's screen View Options

SAGE University Rashid Mahmood Dr Rekha Ranaw... Dr. Swati Dubey/SAG... Sanjhal Kanoujia CIVL

GNI GOVT. STARTUP SCHEMES

New Gen Innovation and Entrepreneurship Development Centre

- The New Gen IEDC is being promoted in educational institutions to develop an institutional mechanism to create an entrepreneurial culture in S&T academic institutions and techno-entrepreneurship for generation of wealth and employment by S&T persons.
- **Industry Applicable:** Chemicals, technology hardware, healthcare & life science, aeronautics/aerospace & defence, agriculture etc.
- **Eligibility:** The parent institution should have expertise and infrastructure. This includes a minimum dedicated space of about 5,000 square feet to establish a New Gen IEDC, library, qualified faculty, workshops, etc.
- **Incentives:** one-time, non-recurring financial assistance, up to INR 25 Lakhs.

Participants (24)

SAGE University (Host, me) Rashid Mah... (Co-host) Dr. A P Singh Th... (Co-host) Dr. Swati Dubey ... (Co-host) Sanjhal Kanoujia ... (Co-host) Aarti Sharma Dr Mukesh Yadav Dr Rekha Ranawat Dr. Atul Bhatore CED SAGEian Dr. Satyendra Sharma The SAGE Dr. Shivangini Morya SAGE gajendra das Kori the sage Jaya Dodiya Kamlesh Gangrade The SAGE

25°C Haze 11:34 27-07-2022

Zoom Meeting

SAGE University Rashid Mahmood Galaxy A31 Rashid Mahmood Sanjhal Kanoujia CIVL Dr. Swati Dubey SAGEian

Recording...

AISECT AISECT SKILL DEVELOPMENT CENTRE BILASPUR

Galaxy A31

Participants (22)

SAGE University (Host, me) Dr. Swati Dubey ... (Co-host) Dr. A P Singh Th... (Co-host) Rashid Mahmood (Co-host) Sanjhal Kanoujia ... (Co-host) Galaxy A31 Aarti Sharma Dr Mukesh Yadav Dr Rekha Ranawat Dr. Atul Bhatore CED SAGEian Dr. Satyendra Sharma The SAGE gajendra das Kori the sage Kamlesh Gangrade The SAGE Madhuji Ghosh SAGE

25°C Haze 11:34 27-07-2022



Responses of registration:

Impact Lecture Series_26 and 27

Questions Responses 44 Settings

44 responses

Accepting responses:

Summary Question Individual

Name of Participant

44 responses

Ati Jain
Gajendra das Kori
Sakshi Chouhan
Dr. Shivam Shaileshbhai Upadhyay
Rupali Arya
Prasanna patel

26°C Rain to stop

ENG IN 16:18 02-08-2022

ParticipantsList:



ActivityName:

Summer School on Embedded System and
Wireless Technology-Mechatronics

Date of Event: 30 May-6 June, 2020



1. Titleoftheactivity:EmbeddedSystemandWirelessTechnology–Mechatronics

**2. ActivityDetail:OneWeekSummerSchoolon
EmbeddedSystemandWirelessTechnology – Mechatronics**

**a. Objective:To Give
handsontrainingtoEC/MEBranchstudentandfacultyonMechatronicson Robotics.**

b. Programdetail:



Where Success is a Tradition

3. c.Creative:



Department of Applied Science
**Embedded System and
Wireless Technology" (Mechatronics)**

30th May 2020 to 6th June 2020

**SAGE
SUMMER
TRAINING
PROGRAM**

Registration Fees : Rs. 700/-

Registration Link :

https://docs.google.com/forms/d/e/1FAIpQLScLUetB2_reG-k6Pc1xucEay_37thWZ3BzS5OYv_bbtNgzKXA/viewform?usp=sf_link

Contact :

**Dr. Swati Dubey
8435435449**

**BITBYTE
ROBOTRONIX**

**SAGE
UNIVERSITY
—INDORE—**

www.sageuniversity.edu.in



Outcome:Type:onlineMode

4. Detailsof theActivity

The necessary tools for a Microcontrollers/ Microprocessors:

- CPU: Central Processing Unit
- I/O: Input /Output
- Bus: Address bus & Data bus
- Memory: RAM & ROM
- Timer
- Interrupt.

```
#include<reg51.h>
sbit led =P1^0;
unsigned int i;
void main()
{
while(1)
{
led=1;
for(i=0;i<25000;i++);
led=0;
for(i=0;i<25000;i++);
}
}
```

BYTE ROBOTRON X
"Learning is always a great fun Robotman!"
EMBEDDED SYSTEM & WIRELESS
8051 & Arduino
Microcontrollers

ActivityName:
e-Seminar on "Research & Ethics"
Date of Event: July 8, 2020

1. Title of the activity: e-Seminar on "Research & Ethics"
2. Activity Detail:
 - a. Objective: To provide knowledge and recent innovation in the field of research.
 - b. Program detail:

		SAGAR INSTITUTE OF RESEARCH AND TECHNOLOGY DEPARTMENT OF APPLIED SCIENCE		
		E Seminar on "Research and Ethics"		
		Schedule : 8 July 2020	Time- 01:50 PM to 4:00 PM	
Zoom Meeting Id : 892 4051 0654				
Password : ASsage				
Link : https://us02web.zoom.us/j/89240510654?pwd=VTFBZVpNUm5sNGJQTm5jVmVEbFlHQ109				
Day	Time	Event	Delivered by	
	1.50 PM to 2.00 PM	Inaugural of program Welcome of Guests		
1	2.00 PM to 2.30 PM	Expert Lecture	Dr. Dhceeraj Mandloi Assistant Professor (senior scale) in Chemistry Executive Council member of Association of Chemistry Teachers (c/o TIFR Mumbai)	
	2.30 PM to 2.40 PM	Interaction Session	With all participants	
2	2.40 PM to 3.40 PM	Expert Lecture	Dr. Ram Mohan Wendell and Loretta Hess Professor of Chemistry Illinois Wesleyan University, Bloomington, USA	
	3.40 PM to 3.50 PM	Interaction Session	With all participants	
	3.50 PM to 4.00 PM	Valedictory Session		

Where Success is a Tradition

Speakers:-

Dr. Ram Mohan
Dr. Deeraj Mandloi

c. Creative:



Department of Applied Science
organizing

E-Seminar on
Research and Ethics

8th July 2020
2.00pm to 4.00pm

Free Registration

Dr. Ram Mahan
Associate Professor
Faculty of Health
Aster Medical University
Bahir Dar, Ethiopia

Dr. Dharendra Mandloi
Associate Professor, Senior Lecturer
Associate Director, Quality Assurance
Department of Quality Assurance
SAGE UNIVERSITY
INDORE

Prof. Jyoti Shrivastava
Prof. Manisha Agrawal

Registration link:
<https://www.sageuniversity.edu.in/indore/2020/07/08/e-seminar-research-ethics>

www.sageuniversity.edu.in



Where Success is a Tradition

Activity Name: SAGE summer School on
“Industrial Mathematics” Date of Event:
May 11-16, 2020

1. Title of the activity: SAGE summer School on “Industrial Mathematics”

2. Activity Detail:

a. Objective: To provide mathematical role in industry person as well as to student and faculty of Sciences, Engineering and Mathematics.

b. Program detail: Eminent Speakers:-

Dr. R.R. Bhargava [Professor, IIT Roorkee]
Dr. Rachna Navlakhe [Assistant P rofessor, SGSITS Indore]
Dr. Anupam Jain [Principal, Govt Degree college, Sanwer M.P]
Dr. Omkar Lal Shrivastava [HOD, Govt. Kamladevi Rathi Girls P.G. College Rajnadaon (C.G.)]
Dr. Pragati Jain, HOD Mathematics Govt. College, Manaw ar

c. Notesheet: Online

d. Creative:



The poster is for the SAGE Summer School, organized by the Department of Applied Science. The topic is Industrial Mathematics, running from May 11th to 16th, 2020. It lists two contact persons: Prof. Harsha Ahir and Prof. Sanish Thakur. The registration fee is 3000. The poster also includes the SAGE logo and the website address www.sageuniversity.edu.in.

DEPARTMENT OF APPLIED SCIENCE
Organizing
**SAGE
SUMMER SCHOOL**
11th May to 16th May 2020
Topic:
INDUSTRIAL MATHEMATICS
Contact:
Prof. Harsha Ahir (9826409342)
harsha.sageuniversity@gmail.com
Prof. Sanish Thakur (9827790684)
sanishthakur82@gmail.com
Registration Last Date: 08-05-2020
Registration Fee: 3000
Link: <https://sageuniversity.edu.in/institute-of-engineering-and-technology/summer-school-program-2020/industrial-mathematics/>
Sagar Institute of Research & Technology
www.sageuniversity.edu.in
SAGE
UNIVERSITY
INDORE



DEPARTMENT OF APPLIED SCIENCE
Organizing
**SAGE
SUMMER SCHOOL**
11th May to 16th May 2020
Topic :
INDUSTRIAL MATHEMATICS

Contact :
Prof. Harsha Atre (9926447936)
harsha.sageuniversity@gmail.com
Prof. Satish Thadani (9827789088)
satishtadani82@gmail.com

Registration Last Date : 08-05-2020
Registration Fee : 300/-

Link# : <https://sageuniversity.in/institute-of-engineering-and-technology/summer-school-program-sirt-as-industrial-mathematics/>

Sagar Institute of Research & Technology 
www.sageuniversity.edu.in

Outcome:Type:OnlineMode

3. Details of the Activity

a. Fee—INR300

b. No. of Participants:72

c. Revenue:-21600

Where Success is a Tradition

ActivityName:

**SAGESummerSchoolon
“EnhanceInterparsonalSkills”**

Date of Event:

26-30MAY, 2020

1. Titleoftheactivity:

**SAGESummerSchoolon
“EnhanceInterpersonalSkills”**

2. ActivityDetail:

a.Objective:ToProvideplatformforpersonalitydevelopmenttostudents.

b.Programdetail:

c.Creative:



Outcome:

Type: OnlineMode

3.Detailsof theActivity

b.No. ofParticipants:50



Where Success is a Tradition

ActivityName:

**SAGESummer TrainingProgramon
“ScientificInstrumentTechniques”**

Dateof Event:

May22-June7,2020

1. Titleoftheactivity:

SAGESummerTrainingProgramon “ScientificInstrumentTechniques”

2. ActivityDetail:

a. Objective: To Provide knowledge and useofinstrumentation and its technique toScience, Engineering and pharmacy facultyand Students.

b. Programdetail:

c.Notesheet:

d.Creative:

Department of Applied Science
Organizing
SAGE SUMMER TRAINING PROGRAM
Topic :
SCIENTIFIC INSTRUMENT TECHNIQUES
22th May to 7th June 2020
Registration Fee : 500/-
Last Date of Registration :
20 May 2020
Contact:
Prof. Sonal Tripathi
9826292520

Registration QR Paytm QR
 

Registration Link : <https://forms.gle/riZt7VKmXqIFFJ7W9>
Paytm Link : <https://sageuniversity.in/event/summer-school/>

 **SAGE**
UNIVERSITY
—INDORE—
Tradition

www.sageuniversity.edu.in

Outcome:

Type:OnlineMode

3.Detailsof theActivity

b.No. of Participants:80

Fee:-INR500

d.Attainmentoftheactivity:



Where Success is a Tradition

**ActivityName:OneweekWorkshopon
TRANSMUTATIONOFMATHEMATICS(AncienttoModernEra)**

Dateof Event:1-5March,2021

1. Titleoftheactivity:

2. ActivityDetail:

a. Objective:

b. Programdetail:

EminentSpeakers:-

Er. Ravi AsraniDirectorandMaster trainer Omni Vedic GanitSansthan ,Indore
Prof. Shashikant chitins Mastertrainer at Omni Vedic GanitSansthan ,Indore
Prof.Varun Parmaal School ofStatistics , Devi Ahilya University,Indore
Prof. Aditya ShuklaMathematicsTrainer[GATE] Unacademy
Prof.KaushalKhatri GHRaisoniCollegeofEngineering& Management,Pune.

d.Creative:

Where Success is a Tradition

SAGE University Indore Department of Applied Science 5 Days Workshop on Transmutation of Mathematics (Ancient to Modern Era) Date : March 1-5, 2021		 Significant Contributions of ancient Indian Mathematicians and Applications of modern Mathematics Dr. Ravi Agrani Director and Master Teacher, DCEI, Indore
 Registration Fees 50/-Rs Registration Link: https://forms.gle/Z8Ww7uJvYQp6R2Wz	 Application of Sophisticated Topics in Present Mathematics Prof. Shaashant Chitambar Master Teacher at DCEI, Indore	 Learning problem solving in Mathematics with Aptitude Prof. Aditya Shukla Mathematics Trainer (For GATE & ESE) DCEI, Indore
 Guided By Prof. Sunil Tripathi HOD, All Department	 Convener Prof. Manjha Arora Assistant Professor	 Co-Convener Prof. Dilip Lachhata Assistant Professor
 www.sageuniversity.in		 Statistics: Basic and Application to Industries Prof. Varun S Parmar Faculty of Statistics, DCEI, Indore
		 Application of Mathematics in Real Life Prof. Kavukhat Khatri DCEI, Indore, College of Engineering & Management, Indore

Outcome:

Type:OnlineMode

3. Details of the Activity

a. No. of Participants: 125

b. Fee- INR 50



ActivityName:

2 Days Workshopon

“IntellectualProperty Rights”

Dateof Event:

April26-27,2021

Titleoftheactivity:

“2DaysWorkshopon“IntellectualPropertyRights”

1. ActivityDetail:

a. Objective:

b. Programdetail:

Where Success is a Tradition

SAGE UNIVERSITY, INDORE		
Workshop on Intellectual Property Rights		
Venue: SAGE University, Indore(Virtual platform)		
DATE: April 26, 2021		
TIMINGS : 11.00AM		
TIMINGS	PROGRAMS	
10.50 AM-10.55 AM	Joining Phase Meeting I'd: 96468666241; Password: SAGE123	
10.55 AM -11.00AM	Arrival of Guests	
11.00AM-11.07AM	Lamp Lighting , Saraswati Vandana & Floral Welcome of Dignitaries	
	Sequence of Floral Welcome	
	Dr. Prashant Jain , Hon'ble Pro Chancellor ,SUI	Dr.Akhilesh Upadhyay : HoI, SIRT ,SUI
	Ms. Sakshi Agrawal ,Hon'ble Executive Director ,SUI	Prof. Sonal Tripathi HoD,Applied Science
	Prof.(Dr.) Ankur Arun Kulkarni, Hon'ble Vice Chancellor, SUI	Prof. Sapna Dabade ; Applied Science
	Prof.(Dr.) Hiren Doshi, Pro ViceChancellor, SUI	Prof. Harsha Atre ; Applied Science
	Dr.N.K Choubey Sr. Principal Scientist & Head , Patent Information Center . M.P Council of Science & Technology	Dr. Swati Dubey : Assistant Professor ; Department of Applied Science
	Prof. Brijesh Pare , President , Association of Chemistry Teachers.	Dr. Prerna Choubey : Assistant Professor ; Department of Applied Science
	Dr. Manish Choudhry ; Registrar , SUI	Prof. Satish Thadani , Assistant Professor Department of Applied Science
	Prof. (Dr.) Sudhir Agrawal , Dean Academics SUI	Prof. Vanshika Gangwani, Assistant Professor Department of Applied Science
11.07AM-11.10AM	Welcome Address & Brief About the workshop by Prof, Sonal Tripathi, HoD, AS, SUI	
11.10AM-11.13AM	Wishes By Dr. Prashant Jain: Hon'ble Pro Chancellor , SUI	
11.13AM-11.15AM	Wishes By Ms. Sakshi Agrawal: Hon'ble Executive Director, SUI	
11.15AM-11.18AM	Wishes By Prof. (Dr.) Ankur Arun Kulkarni: Hon'ble Vice Chancellor SUI	
11.18AM-11.20AM	Address by Guest of Honor, Dr. N. K Choubey: Sr. Principal Scientist & Head , Patent Information Center, M.P. Council of Science & Technology .	
11.20AM-11.22AM	Address by Guest of Honor, Prof. Brijesh Pare: President , Association of Chemistry Teachers.	
11.22AM-11.25AM	Wishes by Prof. (Dr.) Hiren Doshi: Pro Vice Chancellor SUI	
11.25AM-11.27AM	Wishes by Dr. Akhilesh Upadhyay: HoI, SIRT , SUI	
11.27AM-11.30AM	Words of Gratitude	Prof. Sapna Dabade ; Department of Applied S



c. Creative:



Outcome:

Type:OnlineMode

2. Detailsof theActivity

b.No. of Participants:82

c.Fee:-INR100

d.Attainmentoftheactivity:

Where Success is a Tradition

Activity Name: SAGE Summer School
on “Robotics for beginners”

Date of Event:

May 31-11 June 2021

1. Title of the activity:

SAGE Summer School on “Robotics for beginners”

2. Activity Detail:

a. Objective:

b. Program detail:

Speakers:-

Dr. Miraj Danish Former
project coordinator in Furnace Fabrica
(India) Ltd., Navi Mumbai.

Mr. G. C. Singhal Managing Director
at Pragma Technologies India
Pvt Ltd. Pune, Maharashtra, India,
Former Researcher at BARC

Mr. Manish
Maurya Makxenia Engineering
Resource Pvt Ltd,
Director & Technical Head

Where Success is a Tradition

c. Creative:

SAGE SUMMER SCHOOL

Robotics for Beginners

Course Highlights

Introduction to Robotics 2x
Designing a Robot or robotic system 2x
Using simulation platforms to build Robots
Hands on RoS - Installation & system setup.
Mechatronics & design techniques with
Data preparation system
Drone Technology.

Course Duration:
2 Weeks

Expert:
Mr. G.C Singhal
Dr. Meraj Danish

Contact: +91 9926447936
summerschool.sageuniversity.edu.in

SKILLEDGE
SKILLING REDEFINED

Program Starting from
31st May, 2021

Last day of Registration
29th May, 2021

Apply Now

Outcome:

Type:OnlineMode

3. Detailsof theActivity

a.Fee:-INR999

b.No. of Participants:36

d.Attainmentoftheactivity:

ActivityName:

One Day work shop on "Thalassemia AwarenessAmongYouth"

Dateof Event:

22 APR,2022

1. Titleofthe activity:One Dayworkshop on-

"ThalassemiaAwarenessAmongYouth"

2. ActivityDetail:

a. Objective:

b. Programdetail:



c.Creative:

Where Success is a Tradition



Department of Applied Science (SIRT)

In Association with
MIC Organization India and NGO Manavta ki Pehchan

Organizing

ONE DAY WORKSHOP ON "THALASSEMIA AWARENESS AMONG YOUTH"

Date : 22nd April 2022 | Time : 1:30 PM to 2:30 PM

Expert



Mr. Anurag Sachdev
Founder, NGO Manavta ki Pehchan

Guided By

Prof. Sonal Tripathi
HoD, Department of Applied Science

Convener

Dr. Sapna Dabade
Asst. Prof., Department of Applied Science



Venue : Einstein Auditorium, SAGE University, Indore

www.sageuniversity.in

SAGE
GROUP
For 4 Decades



Where Success is a Tradition

Outcome:

Type:OfflineMode

3. Detailsof theActivity

b.No. of Participants:52

d.Attainmentoftheactivity:





ActivityName:

Technologicalchangesforincreasingtheincomeoffarmers

DateofEvent:15/05/2020to22/05/2020

Where Success is a Tradition

1. Titleoftheactivity:Technologicalchangesforincreasingtheincomeoffarmers

2. ActivityDetail:

a.Objective:Togivestudentsexposureon:

1. Technologicalchanges
2. Currentincomeoffarmers
3. Technologicalchangesforincreasingtheincomeoffarmers

b.Notesheet:

Date:

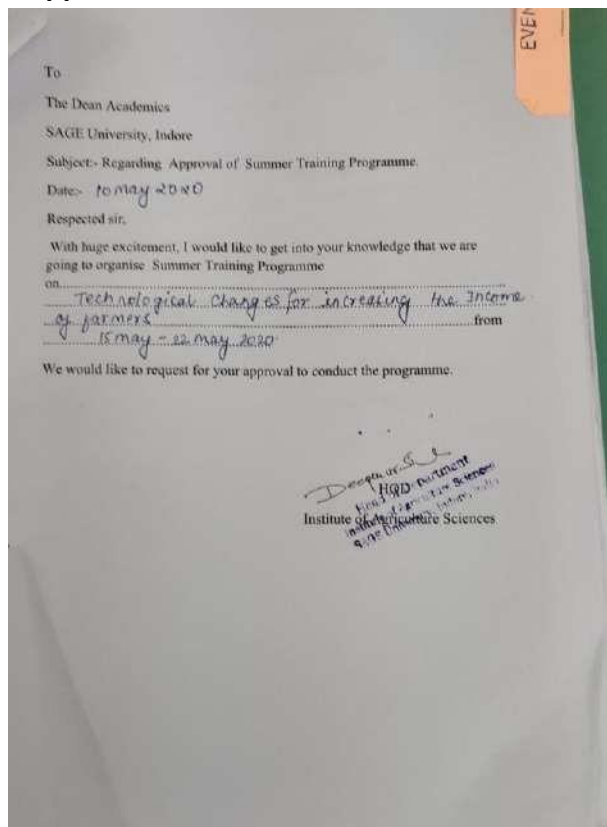
“SAGESummarSchool”

InnovationsinAgricultureNanotechnology

Nameofthe HostInstitute	InstituteofAgricultureSciences
Nameofthe Course	Technologicalchangesforincreasingtheincomeoffarmers
Objectiveofthecourse	<ol style="list-style-type: none">1. Technologicalchanges2. Currentincomeoffarmers3. Technological changes for increasing theincomeof farmers
CourseContents	<p>Lectures:</p> <ul style="list-style-type: none">• The adoption of technologies for sustainable farmingsystems is a challenging and dynamic issue forfarmers,extensionservices,agri-businessandpolicy-makers• Demandis drivingtheadoptionoftechnologies• Thewaysinwhichtechologiesaredevelopedandadopteddiffer across countries• Research efforts, farmer education and training,advice and information are shifting towardsbalancingeconomicefficiencywithenvironmentalandsocial sustainability• Technologiesareincreasinglybeingdeveloped ina

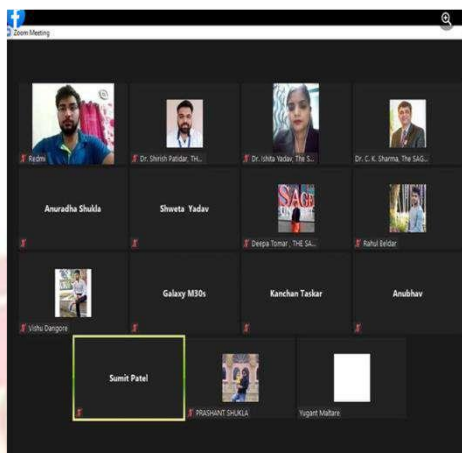
	<p>globalmarket,appliedatthefarmlevelbutimpactingonsustainabilitybeyondthe farm</p> <ul style="list-style-type: none"> • Adoptingtechnologiesforsustainablefarmingsystems multi-disciplinary
Name(s)oftheCourse Coordinator(s)	Dr.ChandrakantSharma
TargetAudience	Researchscholarsfromanybranch,Facultymembers,PG Students.
CourseFee/RegistrationFee	200 Rs.
CourseStartDate	15/05/2020
CourseEndDate	22/05/ 2020
Hours/daysoftheCourse	8
EstimatedBatchSize	50
BankDetailsof HOSTInstitute	

C.approvalletter



2. General Details of Resource Persons: - Technological changes for increasing the income of farmers

a. Creative:



b. Outcome:

Agriculture is becoming more integrated in the agri-food chain and the global market, while environmental, food safety and quality, and animal welfare regulations are also increasingly impacting on the sector. It is faced with new challenges to meet growing demands for food, to be internationally competitive and to produce agricultural products of high quality. The concept of a sustainable farming system refers to the capacity of agriculture over time to contribute to overall welfare by providing sufficient food and other goods and services in ways that are economically efficient and profitable, socially responsible, while also improving environmental quality. It is a concept that can have different implications in terms of appropriate technologies whether it is viewed at the farm level, at the agri-food sector level, or in the context of the overall domestic or global economy.

c. Type: Online Mode

d. Brief Proceeding: - Dr. Chandrakant Sharma: - Welcome of all dignitaries, guest speakers and all participants and briefly explained about the Technological changes for increasing the income of farmers. The experts explained that Now agriculture has to fulfill diverse objectives: it needs to be internationally competitive, produce agricultural products of high quality while meeting sustainability goals. In order to remain competitive, agricultural producers need rapid access to emerging technologies. Farmers are faced with many more constraints—and also more

opportunities. In addition to being profitable, they need to meet environmental standards and regulations, as well as deal with direct and indirect consumer and lobby group pressures. They may also be flooded with information from various government and industry sources that make choosing appropriate technologies more difficult. Farmers also need to change their production and management practices in response to agricultural policies that include environmental conditions and I am confident that farmers have the capacity to do so. Uncertainty may increase even more in the future. There may also be uncertainty related to the future policy environment, especially with respect to support, trade and pressures from the agro-16 food sector. Adopting technologies by farmers is an investment. It takes time, however, for the rewards to flow and farmers may be reluctant to invest in a uncertain society. Should it be the farmer or society that pays? Technological change has been the basis for increasing agricultural productivity and promoting agricultural development. Research affects the productivity of farming systems by generating new technologies which, if appropriate to farmers' circumstances, will be rapidly adopted. Historically, researchers and extension workers have been primarily responsible for identifying and injecting economic and environmental factors into the process of developing and introducing an agricultural innovation. This is typically characterised as a top-down process, whereby researchers develop the innovation, extension workers promote it, and

Registration Link: <https://docs.google.com/.../1FAIpQLSeFiW8r8Ti.../viewform>



Inauguration Report

TP No. 2096

The Inauguration function of ACABC training was organized at SAGE University, Indore Madhya Pradesh (Nodal training Institute), The training is started on 23rd January 2019. The ACABC Training programme was inaugurated by Chief Guest Dr. Prashant Jain (Pro Chancellor of SAGE University, Indore). Dr. Tushar K. Nath (VC of SAGE University, Indore), Dr. R.K. Choudhary (Pro VC of SAGE University, Indore) were special guests on the occasion, Dr. Manish Choudhary, Nodal officer and other members of Institute of Agriculture were also present.

At the onset, HOD Agriculture, welcomes the Chief Guests and briefed about the training program. After inauguration and formal introduction of the participants, their expectation and area of interest was discussed and recorded. There so many precipitants showed their interest in the field of Dairy, Poultry, Organic farming, seed production, Agri Clinic etc. Nodal officer also briefed about the accommodation, rules and regulation of the training classes and instructed the participants for being regular in 60 days training programme.


24/01/19

Dr. Manish Choudhary
Nodal Officer, AC&ABC
SAGE University, Indore (M.P.)

In the inaugural speech, Chief Guest Dr. Prashant Jain (Pro Chancellor, SAGE University, Indore) interacts with the participants and told them about the importance of Agriculture in rural and urban areas. He also highlighted opportunities in Agriculture through extension services and promotes self employment in agriculture and allied sectors. Dr. Tushar K. Nath sir (VC, SAGE University) also told the opportunities in business and self employment through Agriculture. He also motivated candidates about self awareness and told how to improve our risk bearing capacity.

Nodal officer Dr. Manish Choudhary introduced all staff members of Institute of Agriculture (SAGE University) and training staff and motivates candidates for sincerely and regularly participation in training. After that kit distribution by Chief Guest Dr. Prashant Jain. The inauguration program was attended by 23 selected candidates. The batch is scheduled for the duration 23/01/2019 to 23/03/2019.

Enclosed:

1. Photographs of inauguration program.
2. List of candidates attended the training.


23/01/19
Dr. Manish Choudhary
Nodal Officer, Agriculture
SAGE University, Indore (M.P.)



ActivityName:

OrganicFarmingforSustainableProduction

DateofEvent:26-08-2020to27-08-2020

Where Success is a Tradition

1. Title of the activity: Organic Farming for Sustainable Production

2. Activity Detail:

a. Objective: To give students exposure on:

1. The basic knowledge of Organic farming
2. Future of Organic farming
3. The basic knowledge of Sustainable agriculture
4. The role of Sustainability in agriculture

b. Notesheet:

Date:

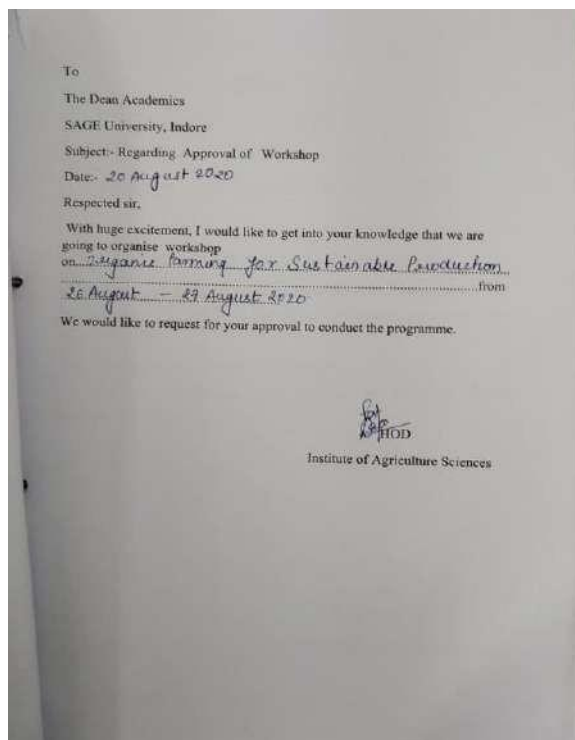
“Workshop”

Organic Farming for Sustainable Production

Name of the Host Institute	Institute of Agriculture Sciences
Name of the Course	Organic Farming for Sustainable Production
Objective of the course	<ul style="list-style-type: none">• The basic knowledge of Organic farming• Future of Organic farming• The basic knowledge of Sustainable agriculture• The role of Sustainability in agriculture
Course Contents	<p>Lectures:</p> <ul style="list-style-type: none">• Organic Farming: Concepts and principles of organic farming• Key indicators of sustainable agriculture, organic farming and climate change• Input management; compost production, vermicomposting, Compost quality, Compost utilization and marketing• Organic crop management: field crops, horticulture and plantation crops• Plant protection measures, biopesticides, natural predators, cultural practice• Rotation design for organic system, Transition to organic agriculture, farming system• Quality analysis of organic foods, Antioxidants and their natural source, organic food and human health• Standards of organic food and marketing

Name(s)oftheCourse Coordinator(s)	Dr.ChandrakantSharma
TargetAudience	Allagriculture/Sciencegraduate andpostgraduate
CourseFee/RegistrationFee	100 Rs.
CourseStartDate	26-08-2020
CourseEndDate	27-08-2020
Hours/daysoftheCourse	2
EstimatedBatchSize	50
BankDetailsof HOSTInstitute	

C.Approvalletter



Where Success is a Tradition

2. General Details of Resource Persons: Experts were invited from outside of university

a. Creative:

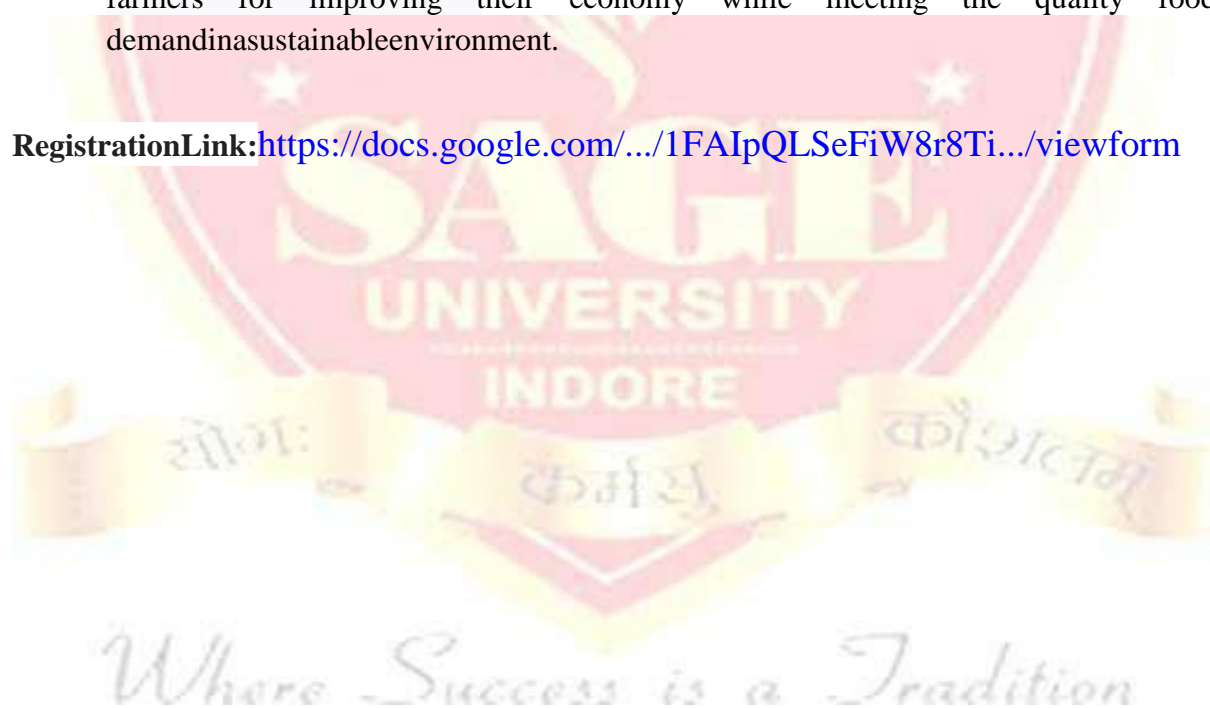
b. Outcome:

- It is time to 'de-chemicalise' the soil through nature-based organic.
- Better use of resources in a natural way where natural resources are recycled
- Rather than importing chemical fertilisers by buying, organic farming seeks to improve soil through crop rotation, the use of animal manure, compost and natural by-products.

c. Type: Online Mode

d. **Brief Proceeding:** - Dr. Chandrkantsharma: - Welcome of all dignitaries, guest speakers and all participant and briefly explained about the organic farming and its long time effect on Soil health and crop production. The expert explained Organic farming is an integrated system of agricultural production based on ecological principles, promotion of biodiversity, biological cycles and organic matter recycling to maintain and improve soil fertility and environmental sustainability. The regulations for organic crop cultivation prohibit the use of chemo-synthetic pesticides, mineral fertilizers, growth promoters and Genetically Modified Organism. Indiscriminate use of these chemicals in conventional farming poses a serious threat to the quality of produce as well as the environment. Concern about food safety and security and environmental sustainability is increasing among scientist, administrator and environmentalist. In view of this, the course is designed to train students on organic farming practices, quality analysis of the products, environmental impact assessment, health benefit of the organic food etc. After successful completion of the course, the students should be able to design resource efficient farming system for small and marginal farmers for improving their economy while meeting the quality food demand in a sustainable environment.

Registration Link: <https://docs.google.com/.../1FAIpQLSeFiW8r8Ti.../viewform>





SAGE UNIVERSITY

Where Success is a Tradition

Medictory report of Agri-Clinics and Agri-Business Centres (AC&ABC) Scheme training programme No. 2187 by SAGE University held on 12th March, 2019 at 3:00 PM at Institute of Agriculture Sciences, SAGE University, Indore.

TRAINING PROGRAMME BATCH - 2nd
DATE - 15th July, 2019 to 12th September, 2019

PRESENT:

1. **Prof. (Dr.) Chandra Kant Sharma** – Professor and Head of Institute, Institute of Agriculture Sciences (SAGE University, Indore)
2. **Dr. Manish Choudhary** – Registrar, SAGE University, Indore and Nodal Officer – AC&ABC.
3. **Mr. Ramesh Mahajan** – Faculty Member
4. **Mr. Vinay Patidar** – Faculty Member
5. **Mr. Lovekesh Sawle** – Faculty Member

LIGHTING OF LAMP

Programme started with lighting the lamps & Garland to Goddess Saraswati by Chief Guest.

CLOSING SPEECH

Prof. (Dr.) Chandra Kant Sharma, Head of Institute, Agriculture Sciences, SAGE University, Indore welcomed the faculty members and candidates in the programme. He briefed about the AC&ABC training programme and scheme of MANAGE, Hyderabad. He assured the candidates for full support of SAGE University, Indore and encouraged candidates to build up a new Agripreneur.

ADDRESS by MR. VINAY PATIDAR

Mr. Vinay Patidar shared his experience during and after the training too and asked them to do follow up with bank as the banks shall be receiving the DPRs shortly. He assured the candidates of all the support at organizational as well as personal level.

ADDRESS by DR. MANISH CHOUDHARY

Dr. Manish Choudhary – Registrar, SAGE University, Indore and Nodal Officer – AC&ABC, SAGE University, Indore, M.P. shared his experience in agriculture and gave the information about schemes of MANAGE, Hyderabad, Agripreneurship, and given the ideas for establishment of new business and their marketing in rural & urban areas.

EXPERIENCE SHARED BY TRAINEES

Candidates shared their experience of this training programme, and were thankful towards SAGE University, Indore and MANAGE, Hyderabad for providing career oriented training programme.

NOTE OF THANKS

Note of thanks was presented by Mr. Lovekesh Sawle to our trainees, media and SAGE University and we heartily thankful to MANAGE, Hyderabad for this training programme for unconditional support.

God Kartal, Indore-Dewas Bypass Road, Rau, Indore - 452020

Phone : 0731-2906986, Website : www.sageuniversity.in


Dr. Manish Choudhary
Nodal Officer, AC&ABC
SAGE University, Indore (M.P.)



ActivityName:

AgriculturalNewness:MultidisciplinaryInnovationstoHealth,Environment,BiotechnologyandSustainableDevelopment

DateofEvent: 28 -29August2020

Where Success is a Tradition

1. Title of the activity: Agricultural Newness: Multidisciplinary Innovations to Health, Environment, Biotechnology and Sustainable Development

2. Activity Detail:

a. Objective: To give students exposure on:

1. The basic knowledge of Environment, Biotechnology and Sustainable Development
2. To know about Multidisciplinary Innovation to Health
3. The role of Sustainable Development in crop production
4. The role of Biotechnology in agriculture
5. Reduce, recycle, reuse of natural resources
6. Future of sustainable agriculture

b. Notesheet:

Date:

“International conference”

Agricultural Newness: Multidisciplinary Innovation to Health, Environment, Biotechnology and Sustainable Development

Name of the Host Institute	Institute of Agriculture Sciences
Name of the Course	Agricultural Newness: Multidisciplinary Innovation to Health, Environment, Biotechnology and Sustainable Development
Objective of the course	<ol style="list-style-type: none"> 1. The basic knowledge of Environment, Biotechnology and Sustainable Development 2. To know about Multidisciplinary Innovation to Health 3. The role of Sustainable Development in crop production 4. The role of Biotechnology in agriculture 5. Reduce, recycle, reuse of natural resources 6. Future of sustainable agriculture
Course Contents	<p>Lectures:</p> <ul style="list-style-type: none"> • Agricultural biotechnology, biodiversity and bio-resources conservation and utilization • Crop Genetics, Breeding & Genomics

	<ul style="list-style-type: none"> • BiotechnologyAsAToolForAgriculturalRevolutionInDevelopingNations
Name(s)oftheCourse Coordinator(s)	Dr.ChandrakantSharma
TargetAudience	Allagriculture/Sciencegraduate andpostgraduate
CourseFee/RegistrationFee	100 Rs.
CourseStartDate	28-08-2020
CourseEndDate	29-08-2020
Hours/daysoftheCourse	2
EstimatedBatchSize	90
BankDetailsof HOSTInstitute	

2. General Details of Resource Persons: Experts Dr. Madan K. Bhattacharya was invited from USA.

A. Creative:



b. Outcome: Upon completion of the work students will be able to-

- know a range of tools to improve our understanding and management of genetic resources for food and agriculture
- The three R's—reduce, reuse and recycle— all help to cut down on the amount of waste we throw away, how they conserve natural resources, landfill space and energy.
- Use of GPS in crop production
- Gain knowledge about nanotechnology

c. Type: Online Mode

- d. Brief Proceeding:** -Dr. Chandr Kant Sharma:- Welcome of all dignitaries, guest speakers and all participants and briefly explained about the importance of biotechnology in agriculture. Expert explained Learning about the role of Biotechnology in Agriculture can help in understanding the different aspects and how new technology can change the face of agriculture. Biotechnology provides farmers with tools that can make production cheaper and more manageable. For example, some biotechnology crops can be engineered to tolerate specific herbicides, which make weed control

simpler and more efficient. Other crops have been engineered to be resistant to specific plant diseases and insect pests, which can make pest control more reliable and effective, and/or can decrease the use of synthetic pesticides. These crop production options can help countries keep pace with demands for food while reducing production costs. A number of biotechnology-derived crops that have been deregulated by the USDA and reviewed for food safety by the Food and Drug Administration (FDA) and/or the Environmental Protection Agency (EPA) have been adopted by growers.

Registration Link: <https://docs.google.com/.../1FAIpQLSeFiW8r8Ti.../viewform>



ActivityName:

Colloquium:SoilHealth:APrelude

DateofEvent, 4December,2020



Where Success is a Tradition

1. Titleoftheactivity:Colloquium:SoilHealth:APrelude

2. ActivityDetail:

a. Objective:Togivestudentsexposureon:

1. Thebasicknowledgeofsoilhealth
2. Thebasicknowledgeofsoilproductivityandsoilproduction
3. Theroleofmicrobesinsoilhealth

b.Notesheet:

Date:


“InternationalE-conference”

Colloquium:SoilHealth:APrelude

Nameofthe HostInstitute	InstituteofAgricultureSciences
Nameofthe Course	Colloquium:SoilHealth:APrelude
Objectiveofthecourse	<ol style="list-style-type: none">1. Thebasic knowledgeof soil health2. Thebasic knowledgeof soil productivityand soilproduction3. Theroleofmicrobes in soil health
CourseContent	Lectures: <ul style="list-style-type: none">• Soil is alivingbody• Healthysoil healthylife• SavesoilSaveLife• INMv/sSoilHealth
Name(s) of the CourseCoordinator(s)	Dr.DeepakK.Sinha
TargetAudience	Allagriculture/Sciencegraduate andpostgraduate
CourseFee/RegistrationFee	100 Rs.
CourseStartDate	4December,2020
CourseEndDate	4December,2020
Hours/daysoftheCourse	1
EstimatedBatchSize	85

C.Approvalletter

To, Date: - 10, Nov, 2020
The Dean Academic
SAGE University Indore
Sub-- Regarding approval for organise one international webinar
Respected Sir,
I would like to inform you that we are going to organise international webinar on **Colloquium:
Soil Health: A Prelude** on 4 December, 2020.
We would like to request for your approval to conduct the program



2. General Details of Resource Persons:International expertDr. Luis Cunha and Aaron DeJoia and national experts are Dr. Sanjay Sharma, Dr. S.K. Trivedi and Dr. S.K. Vermawereinited.

A.Creative:



SAGE University, Indore
Institute of Agriculture Sciences
Organizing
International E- Colloquium on Soil Health: A Prelude
04 December 2020



Soil health is defined as “the sustained ability of soil to function as an essential living ecosystem that supports existence of plants, animals and humans.” Healthy soil contribute to a multiple ecosystem functions interrelated to the environment, such as flora and fauna productivity, vegetation biodiversity, improvement of air and water quality, and enabling good human health and successful habitation.

The overall aim of the Colloquium is to develop a collaborative space of know-how and honour the work of several soil scientists on the eve of World Soil Day. The presentation will encompass several outcomes of renowned speakers that they could achieve during their stint with understanding and improving soil. This event will provide insights to the listeners about the various problems and strategies that are adopted or devised to solve issues related to soil. A healthy soil ecosystem is vital not only for crop productivity but also for sustainable development. It is well known fact that “in a healthy body resides a healthy mind” and this can be rephrased as “in a healthy soil-ecosystem resides a healthy civilization”.

International Experts:
Dr. Luis Cunha
Department of Life Science
University of Coimbra,
Portugal
Aaron DeJoia
Principal Scientist
Duracoot, Colorado
USA

National Experts:
Dr. Sanjay Sharma
Prof. & Deputy D.I.
RVSKVV, Gwalior
Dr. S.K. Trivedi
Prof. & Head of Soil Science
RVSKVV, Gwalior
Dr. S.K. Verma
Retired Prof. & Head of Soil Science
College of Agriculture, Gwalior

Registration Link:
<https://forms.gle/cW7RC8f7dxYXFA4a9>

Time and Zoom Link: Will be intimated to the Registered Participants. Participation is FREE.



b. Outcome: Upon completion of the work students will be able to-

- knowledge Gained about soil health and its importance
- Know about soil production and productivity
- knowledge Gained about ecosystem food web and food chain
- Known about importance of microbes in soil

c. Type: Online Mode

d. Brief Proceeding:-

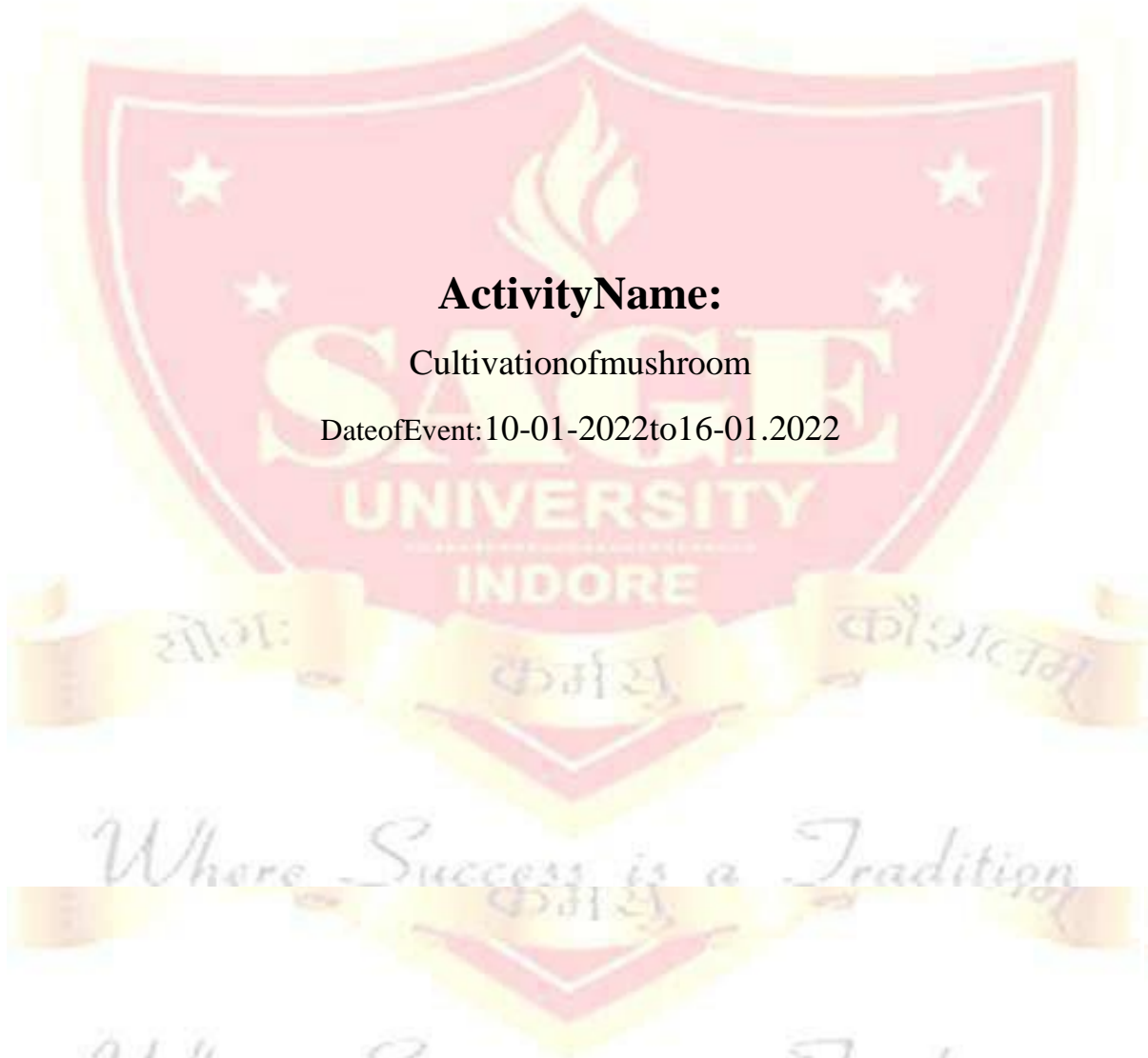
Conference was started by formal welcome of our speaker international expert Dr. Luis Cunha and Aaron De Joia and national experts are Dr. Sanjay Sharma, Dr. S.K. Trivedi and Dr. S.K. Verma by the Head of the Department.

Dr. Luis Cunha explained about basic concept of ecosystem functions, and Aaron De Joia explain about the role of microbes agriculture field and Dr. Sanjay Sharma explain the basic knowledge of soil productivity and soil production, Dr. S.K. Trivedi explain about the ecosystem and its interrelation with environment and Dr. S.K. Verma explain about importance of flora and fauna in relation to soil health.

Registration Link: <https://docs.google.com/.../1FAIpQLSeFiW8r8Ti.../viewform>

e. Attendance:-

Where Success is a Tradition



ActivityName:

Cultivationofmushroom

DateofEvent:10-01-2022to16-01.2022

Where Success is a Tradition

Where Success is a Tradition

1. Title of the activity: Cultivation of mushroom

2. Activity Detail:

a. Objective: To give student exposure on:

1. To know the importance of Mushroom
2. To get knowledge for extra income
3. To get the procedure for cultivation of mushroom
4. To get the knowledge of mushroom marketing

b. Notesheet:

Date:

“Winter training”

Cultivation of mushroom

Name of the Host Institute	Institute of Agriculture Sciences
Name of the Course	Cultivation of mushroom
Objective of the course	<ol style="list-style-type: none">1. To know the importance of Mushroom2. To get knowledge for extra income3. To get the procedure for cultivation of mushroom4. To get the knowledge of mushroom marketing
Course Content	<p>Lectures: The training program was organised to fulfil all the aspects of mushroom cultivation like.</p> <ul style="list-style-type: none">• Importance of mushroom• Cultivation of mushroom• Different cultivation method of mushroom• Nutritional values of mushroom• Product of mushroom• Marketing of mushroom etc.
Name(s) of the Course Coordinator(s)	Dr. Deepak K. Sinha

TargetAudience	Allagriculture/Sciencegraduate andpostgraduate
CourseFee/RegistrationFee	100 Rs.
CourseStartDate	10-01-2022
CourseEndDate	16-01.2022
Hours/daysoftheCourse	7
EstimatedBatchSize	40
BankDetailsofHOSTInstitute	

C.Approvalletter



2. General Details of Resource Persons:-The experts and entrepreneurs were invited toorganised thesessionduringthistrainingprogramme

A.Creative:

SAGE WINTER SCHOOL

Cultivation of Mushroom

Course Brief
The Winter School has been designed to create awareness in students about the cultivation method of mushroom. The students will be provided practical training of mushroom cultivation. Mushroom is highly priced for nutritive value and also results in good monetary gain. The course will be also useful for students of any discipline but with an inquisitive mind. They will be trained in online and offline mode. A first batch of mushroom for consumption will be ready which will be the practical outcome of the training.

Course Duration:
1 Week

Dr. Deepak K. Sinha
+91 9015568038
info.winterschool@thesage.co.in
www.winterschool.sageuniversity.edu.in

Program Starting from
10th Jan, 2022
Last day of Registration
08th Jan, 2022
Apply Now

b. Outcome: Upon completion of the work students will be able to- Mushroom cultivation is **one of the most significant agribusinesses in the world**. It is also very profitable as it can be started with a low investment and small space. Mushroom cultivation is an up and coming source of alternative income for many agripreneurs in India

c. Type: Online Mode

d. Brief Proceeding:-

This is one week winter school training program and at the beginning of training Head of the department Dr. D.K. Sinha started formal welcome of our all speakers and explained about the importance of mushroom. Experts gave the training in the following aspect

1. Importance of mushroom in human being
2. Nutritional values of mushroom
3. Cultivation process of mushroom
4. How to prepare by product of mushroom Marketing of mushroom etc.

At a time when agriculture is in distress, farmers are looking into activities that can improve their livelihood security. Agri-preneurs are exploring the high value enterprises like floriculture and mushroom cultivation. Mushroom cultivation is an important horticulture business activity which can help farmers realize round the year returns compared to many other crops or enterprises. However, mushroom being an indoor crop, its cultivation differs from other traditional vegetables. This is the reason for increasing need of training among the farmers and entrepreneurs who wish to take up mushroom cultivation as a horticulture business activity

Registration Link: <https://docs.google.com/.../1FAIpQLSeFiW8r8Ti.../viewform>



SAGE UNIVERSITY — INDORE —

ANNEXURE - D

MANAGE

Income and Expenditure Account of Agri Clinics and Agri Business Scheme, of Batch For the Training Programme No. -2354 (Center - Indore). During - 27/01/2020 To 11/03/2020 For 2 months training programme. of SAGE University Indore
No. of Candidates : 16

No. of Days : 45 out of 60

Receipt	(Rs.)	Payment	Admissible per Financial Guideline (Rs.)	Expenditure (Rs.)
To Amount Received From Cad, Manage	237150/-	Food (150*45 Days)	9000/ per Trainee	108000/-
		Accommodation (100*45 Days)	6000/ per Trainee	72000/-
		Honorarium for officers and staff of nodal training institution	3000/ per trainee	48000/-
Balance amount from MANAGE	134850/-	Training Expenditure (trg.exp includes honorarium, TA&DA for resource person, study material, stationary, preparation of preliminary project report. DPR's visits, monitoring etc.)	6700/ per Trainee	107200/-
		Pre training expenditure	300/ per Trainee	4800/-
		Hand on job training expenditure	2000/ per Trainee	32000/-
		Total	27000/ per Trainee	372000/-
		Closing Balance Refunded		NIL
Total	372000/-	Grand Total		372000/-

Certified that I have Verified the vouchers/bills/books of accounts and satisfied myself that the conditions on which the advance was sanctioned have been duly complied with and-I am satisfied that the money was utilized for the purpose for which it was sanctioned.

Nodal Officer

Ayachit & Associates
Chartered Accountants
First Floor, "The City Heart",
Plot No. 1, M.P. Nagar, Zone-1,
BHOPAL-462011 (M.P.)
Tele : (0755)-4040001

Ayachit & Associates
Chartered Accountants
FRN-007924C

M. No. 076911
Membership No.: 076911
UDIN- 21076911AAAACHY561



Kailod Kartal, Indore-Dewas Bypass Road, Rau, Indore - 452020
Phone : 0731-2906986, Website : www.sageuniversity.in

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original

25/3/21

Organizing

SUMMER TRAINING PROGRAM

15th July to 17th July 2020

Lab Based Advance Live Instrumentation Technique

Live Demo at UGC DAE Consortium



Registration Fee : Rs. 50/-

Registration Link

<https://forms.gle/zebearyBxU36C6E5IA>



Contact:-

Prof. Varsha Savaner

8109032579

Dr. Vandita Billore

7470667539

Dr. Naveen Dhingra
Head of Department
Institute of Biological Science
SAGE University

SAGE UNIVERSITY, INDORE
Institute of Biological Science
Summer School for Lab based Live Instrumentation
Technique Summer School Information

Title	Lab based Live Instrumentation Technique
Length	3 Days
Proposed Date	15/7/2020 to 17/07/2020
Description	<p>Many of the recent advances in biology have been driven by the development of new technologies and instrumentation, such as recombinant DNA techniques, monoclonal antibody techniques, and microchemical instrumentation. Each of these technologies has opened new opportunities to explore both fundamental and applied biological problems. Moreover, these technologies have proven to be synergistic—each operating in conjunction with the others to amplify their potentials.</p> <p>Objective: The basic objective of any instrumentation system generally fall into one of the following categories: 1 Information gathering. 2 Diagnostic 3 Evaluation 4 Monitoring 5 Control. The basic objective of this course is to provide the fundamental knowledge of Bio-medical Instrumentation, the science associated with the measurement of biological variables such as pressure, temperature etc related to human body, the complexities associated with the measurement of the biological parameters</p> <p>For Whom: For any Graduates, post graduates, or Research scholar or in analytical stage you can attend the summer school for Lab based Live Instrumentation Technique. In education and research, biotechnology (instrumentation) is concerned with the equipment and processes used in biotechnology and the related field of medical engineering.</p> <p>Outcomes:</p> <ul style="list-style-type: none"> • Biotechnology will be a survival tool in the coming years with the increasing number of lethal diseases and pandemics. Also, with the world population over 9 million, we will need new technologies in the agriculture sectors. All in all, Biotechnology has a significant role in the future.

SAGEUNIVERSITY, INDORE
Institute of Biological Science
Summer School for Lab based Live Instrumentation
Technique Program Schedule

Day/Date	Duration	Session	Topics	Resource Person
Inaugural Session				
17/7/2020	2:00pm – 4:00pm	Session1	Scanning Electron Microscopy	Dr. Vanditta Billore
18/7/2020	2:00pm – 4:00pm	Session2	Transmission Electron Microscopy	Prof. Varsha Savaner
19/7/2020	2:00pm – 4:00pm	Session3	Spectroscopy	Dr. Vanditta Billore



SAGE UNIVERSITY, INDORE

Lab Based Advance Live Instrumentation Technology

SAGE Summer School program on “**Lab Based Advance Live Instrumentation Technology**” from 15th – 17th July 2020. This SAGE summer school was organised by Dr. Vandita Billore & Prof. Varsha Savaner. During this course, a total of 64 students were retrained in the field of Instrumentation technology. This training program was focused on Scanning electron microscope, Transmission electron microscope & Spectroscopy. Many of the recent advances in biology have been driven by the development of new technologies and instrumentation, such as recombinant DNA techniques, monoclonal antibody techniques, and microchemical instrumentation. Each of these technologies has opened new opportunities to explore both fundamental and applied biological problems. Moreover, these technologies have proven to be synergistic—each operating in conjunction with the others to amplify their potentials.



DATE- 29 JUNE-05 JULY 2020
ONE WEEK NATIONAL
E-SHORT-TERM COURSE ON
ASTROBIOLOGY: PLANETS & LIFE

Description of Course

Astrobiology is the study of the origin, evolution, distribution, and future of life in the Universe. It encompasses the origin, evolution and history of life on Earth and also studies the potential for extraterrestrial life. Astrobiology provides an interdisciplinary approach with innovative insight toward fundamental questions in science.

In series seven tests will be conducted throughout the course and e-certificates issued only those participants who have completed and submitted all the tests.

Who can attend?

Everyone who have interested in title.

TIME:

Everyday 11:00 morning to 11:59 (midnight)



**SAGE UNIVERSITY
INDORE**

**INSTITUTE OF
BIOLOGICAL
SCIENCE**

Registration link

<https://forms.gle/rtVdtQnFQ9gYcUWT8>

Registration Fee- 50/-

Organizing Chairman
Dr. Naveen Dhingra
Head
Institute of Biological
Science
SAGE University, Indore
M.P.

**FOR MORE DETAILS
CONTACT
UNDERSIGNED**

Convener
Dr. Smruti Sohani
7777880511
Prof. Neha Panwar
8982592038

SAGEUNIVERSITY, INDORE
Short Term Course for Astrobiology: Planet & Life
Summer School Information

Title	Astrobiology: Planet & Life
Length	7 Days
Proposed Date	29/6/2020 to 5/07/2020
Description	<p>Astrobiology is the study of life in the universe. The search for life beyond the Earth requires an understanding of life, and the nature of the environments that support it, as well as planetary, planetary system and stellar interactions and processes.</p> <p>Objective: Goal 1: Understand how life arose on the Earth. Goal 2: Determine the general principles governing the organization of matter into living systems. Goal 3: Explore how life evolves on the molecular, organism, and ecosystem levels. Goal 4: Determine how the terrestrial biosphere has co-evolved with the Earth.</p> <p>For Whom: For any Graduates, post graduates, or Research scholar or in analytical stage you can attend the short term course on Astrology: Planet & life</p> <p>Outcomes:</p> <ul style="list-style-type: none"> • Astrobiology, also known as exobiology, is an interdisciplinary scientific field that studies the origins, early evolution, distribution, and future of life in the universe.

SAGEUNIVERSITY, INDORE
Summer School for Lab based Live Instrumentation
Technique Program Schedule

Day/Date	Duration	Session	Topics	Resource Person
Inaugural Session				
29/6/2020	11:00am– 11:59 pm	Session1	Origin and evolution of planetary systems	Dr. Smruti Sohani
30/6/2020	11:00am– 11:59 pm	Session2	Origins of organic compounds in space	Prof. Varsha Savaner
1/7/2020	11:00am– 11:59 pm	Session3	Rock-water-carbon interactions, organic synthesis on Earth, and steps to life	Dr. Smruti Sohani
2/7/2020	11:00am– 11:59 pm	Session4	Life and habitability	Prof. Varsha Savaner
3/7/2020	11:00am– 11:59 pm	Session5	Biosignatures as facilitating life detection	Dr. Smruti Sohani
4/7/2020	11:00am– 11:59 pm	Session6	Projectwork	Dr. Smruti Sohani
5/7/2020	11:00am– 11:59 pm	Session7	Projectwork	Dr. Smruti Sohani



SAGEUNIVERSITY, INDORE
ScienceAstrobiology:Planet&Life

SAGE Summer School program on “Astrobiology: Planet & life” from 29th June–5th July 2020. This short-term course was organised by Dr. Smuriti Sohani & Prof. Neha Panwar. During this course a total of 54 students were retrained in the field of Astrobiology. Students in the astrobiology program receive a broad education in areas that include planetary science, extrasolar planets, and the origin of life. At the same time, students take a solid core of mathematics, physics, and biology courses, allowing them to pursue a wide range of interests.

Institute of Biological Science

SAGE Summer Training Program

Becoming an Entrepreneur :

From Ideation to Business

(18-22 July 2020)

SPEAKERS



Dr. Varsha Jain
Director: Capability Mapping



Dr. Jitendra Patidar
Founder : AMBI Wineyards



Mr. Kapil Jain
Director : Kavita Essentials



Dr. Alka Dangash
Free Lancer Consultant for
Medicinal Plants



Dr. D.C. Jain
Retd. Scientist – CIMAP,
(20+ Patents)



Dr. Pooja Pandey
Founder : BETI Innovative



SAGE
UNIVERSITY
INDORE

For Registration Contact :
Dr. Manish K Pandit,
Coordinator &
Associate Professor
Mo : 9300730744

Dr. Naveen Dhingra,
Head of Dept.

Registration Link :

<https://forms.gle/btu8UxDeNj8iuTrSA>

SAGEUNIVERSITY, INDORE
Summer School for Becoming an Entrepreneur: From Ideation to Business
Summer School Information

Title	Becoming an Entrepreneur: From Ideation to Business
Length	5 Days
Proposed Date	18/7/2020 to 22/07/2020
Description	<p>Learn the business skills and startup mindset needed to embark on your entrepreneurial path from the premier program for aspiring entrepreneurs.</p> <p>Objective: Some entrepreneurs have an objective that goes beyond wanting to earn an adequate income. They aim to build a valuable business that can substantially increase their personal wealth.</p> <p>For Whom: For any Graduates, post graduates, or Research scholar or in analytical stage you can attend the summer school for Becoming an entrepreneur. They have the potential to earn more. Besides, if one is a proprietor, you get to enjoy 100% of the profits. While the downside is that an entrepreneur is responsible to pay bills associated with the business.</p> <p>Outcomes:</p> <ul style="list-style-type: none"> • Entrepreneurship and Innovation minors will be able to sell themselves and their ideas. Students master oral and visual presentation skills and establish a foundation of confidence in the skills necessary to cause others to act. Entrepreneurship and Innovation minors will be able to find problems worth solving.

SAGEUNIVERSITY, INDORE
Institute of Biological Science
Summer School for Becoming an Entrepreneur: From Ideation to
Business Program Schedule

Day/Date	Duration	Session	Topics	Resource Person
Inaugural Session				
18/7/2020	2:00pm – 4:00pm	Session1	At the beginning the idea. Something to link: External needs with our abilities....	Dr. Varsha Jain
19/7/2020	2:00pm – 4:00pm	Session2	Voice of Client	Dr. Jitendra Patidar
20/7/2020	2:00pm – 4:00pm	Session3	Defining our vision and strategy.	Mr. Kapil Jain
21/7/2020	2:00pm – 4:00pm	Session4	Capital, resources and organization.	Dr. Alka Danges
22/7/2020	11:00am – 12:00pm	Session5	Basic concepts in finances.	Dr. Pooja Pandey
22/7/2020				
22/7/2020	2:00pm – 4:00pm	Session6	Lean startup	Dr. D. C. Jain



SAGEUNIVERSITY,INDORE

Becoming an Entrepreneur: From Ideation to Business SAGE

Summer School program on “Entrepreneur: **From Ideation to Business**” from 18th –22th July 2020. This SAGE summer school was organized by Dr. Manish Pandit. During this course, a total of 32 students were trained in the field of Entrepreneur. This training program was focused on an entrepreneur is an individual who identifies a need in the marketplace and works to fulfil it. The term, historically, has been applied to an individual who starts a business, seeing the ability to fulfil that identified need as an economic opportunity.



**SAGE Institute of
Biological Science**
Organizing

**SAGE
SUMMER
TRAINING PROGRAM**

Topic :

**Bio-techniques for Exploring
Commercial Potentials
of Medicinal Plants**

13th to 16th May 2020

Registration Link :

<https://forms.gle/otW6MQ9MZVVUuMKB7>

Registration Fee :

Rs. 100/-

Contact :

Dr. Manish Pandit

9300730744

manishpandit08@gmail.com

SAGE UNIVERSITY, INDORE
Institute of Biological Science
Summer Training Program on Biotechniques for Commercial Potential of Medicinal
Plants
Summer School Information

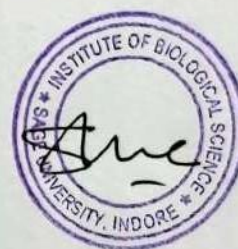
Title	Biotechniques for Commercial Potential of Medicinal Plants
Length	4 Days
Proposed Date	13/05/2020 to 16/05/2020
Description	<p>Learn Medicinal Plants form the major resource base of our indigenous health care traditions.. The importance of medicinal plants in the present scenario when both the farming community as well as urban and peri-urban people have shown a great interest in cultivating and using them for their primary health needs.</p> <p>Objective: The objective of the course is to provide basic and applied training in importance of medicinal plants and its economic value. Medicinal plants are considered as a rich resources of ingredients which can be used in drug development either pharmacopoeia, non- pharmacopoeia or synthetic drugs. A part from that, these plants play a critical role in the development of human cultures around the whole world. Moreover, some plants are considered as important source of nutrition and as a result of that they are recommended for their therapeutic values. Some of these plants include ginger, green tea, walnuts, aloe, pepper and turmeric etc. Some plants and their derivatives are considered as important source for active ingredients</p> <p>For Whom: For Graduate, post graduates students Biotechnology, industry professionals • Students and staff of various disciplines of life sciences for understanding and increase the knowledge of Medicinal plant</p> <p>Outcomes: Commercial techniques used for extraction of metabolite from medicinal plant Training for various tissue culture techniques, Workshop is intended to learn basic tissue bio techniques..</p>



SAGE UNIVERSITY, INDORE
Institute of Biological Science

Training Program on Theoretical and Practical Approach of Plant Tissue Culture

Day/Date	Duration	Session	Topics	Resource Person
Inaugural Session				
13/5/2020	2:00pm – 4:00pm	Session 1	- Introduction to Medicinal Plant	Dr Manish Pandit
14/5/2020	2:00pm – 4:00pm	Session 1	Secondary metabolites in plant	Dr Naveen Dhingra
15/5/2020	2:00pm – 4:00pm	Session 1	Solvent Extraction Method	Dr Manish Pandit
16/5/2020	2:00pm – 4:00pm	Session 1	Economic Importance of Medicinal Plant	Dr Naveen Dhingra



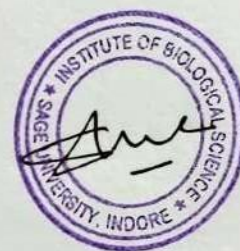


SAGE UNIVERSITY, INDORE

Institute Of Biological Science

Bio techniques for Commercial Potential of Medicinal Plants

SAGE Summer School program on “**Bio techniques for Commercial Potential of Medicinal Plants**” from 13^h – 16^h May 2020. This SAGE summer school was organised by Dr. Manish Kumar Pandit .During this course. a total of 30 students were trained in the field of Importance of medicinal plant and its metabolite extraction . This training program was focused on an entrepreneur, Student and individual who want to work on Medicinal Plant BioTechnique to isolate the medicinal compound to seeing the ability to fulfil that identified need as an economic opportunity.





SAGE Institute of
Biological Science

Organizing

**SAGE SUMMER
TRAINING PROGRAM**

Topic :

**Commercial Plant
Tissue Culture**

18th May to 21st May 2020

Registration Fees : Rs. 100/-

Contact

Dr. Ashok Khandel

7440274693

ptclab@sageuniversity.in

Dr. Naveen Dhingra

Head of Department

Institute of Biological Science

Registration Link

<https://forms.gle/Ye4MEQnxc4TDt3gh6>



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SAGE UNIVERSITY, INDORE
Institute of Biological Science
Summer School for Commercial Plant Tissue Culture
Summer School Information

Title	Commercial Plant Tissue Culture
Length	4 Days
Proposed Date	18/5/2020 to 21/05/2020
Description	<p>Tissue culture is the propagation of plants wherein a part/tissue of the plant is placed in nutrient media that favors the production of shoots, roots following which they are hardened and transferred to soil.</p> <p>Objective: One of the main objectives of tissue culture studies is to obtain high-frequency shoot regeneration, which is also a prerequisite for an efficient transformation system and a clonal propagation of plants with attractive flowers and fruits in large scale for ornamental purposes.</p> <p>For Whom: For any Graduates, post graduates, or Research scholar or in analytical stage you can attend the summer school for commercial plant tissue culture.</p> <p>Outcomes:</p> <ul style="list-style-type: none"> • Plant regeneration is the major outcome of plant tissue culture, which is based on the principle of totipotency. Plant regeneration can be achieved by organogenesis and somatic embryogenesis. Organogenesis means formation of organs from the cultured explants.

SAGEUNIVERSITY, INDORE
Institute of Biological Science
Summer School for Commercial Plant Tissue
Culture Program Schedule

Day/Date	Duration	Session	Topics	Resource Person
Inaugural Session				
18/5/2020	2:00pm – 4:00pm	Session1	Introduction to plant tissue culture	Dr. Ashok Khendal
19/5/2020	2:00pm – 4:00pm	Session2	Nutrition media	Dr. Ashok Khendal
20/5/2020	2:00pm – 4:00pm	Session3	Micropropagation	Dr. Ashok Khendal
21/5/2020	2:00pm – 4:00pm	Session4	Tissue culture Method	Dr. Ashok Khendal



SAGEUNIVERSITY,INDORE

ScienceCommercialPlantTissueCulture

SAGE Summer School program on “commercial plant tissue culture” from 18stMay–21thMay 2020. This summer school was organised by Dr. Ashok Khendal. During this course a total of 30 students were trained in the field of commercial plant tissue culture. There are numerous methods used for tissue culture given that there are different types of tissues that require specific conditions for the culture process yield desired results. Both plant and animal tissue can be used for tissue culture purposes for a wide range of purposes. Tissue culture is to produce exact copies of plants that produce particularly good flowers, fruits, etc. Produce genetically modified plants, to produce virus-free plants. To quickly produce mature plants.

GROUP

EXPLORING OPPORTUNITIES IN BIOTECHNOLOGY & MICROBIOLOGY

July 28-31
2020

Rs: 50/-
Only

2.15 - 3.15
PM

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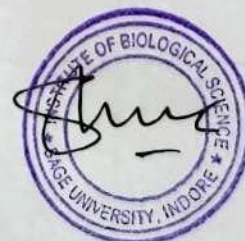
Dr. NAVEEN DHINGRA

Coordinators:

Prof. Amit Kapoor

SAGE UNIVERSITY, INDORE
Institute of Biological Science
Summer Training Program Exploring Opportunities in Biotechnology and
Microbiology
Summer School Information

Title	Exploring Opportunities in Biotechnology and Microbiology
Length	4 Days
Proposed Date	28/7/2020 to 31/07/2020
Description	<p>Learn Biotechnology and Microbiology are two major disciplines of Biological Sciences with a diversified application related to their domain.</p> <p>Objective: The course will be explain the scope of Microbiology and Biotechnology Studying biotechnology have the advantage of covering several different disciplines like general biochemistry, genetics, microbiology, molecular biology, etc. The knowledge in those different disciplines nurtures the mind of biotechnologists for innovations. The subjects of animal biotechnology, nano-biotechnology, and microbial biotechnology are useful to learn the techniques for designing new targeted drugs for the treatment of diseases with low side-effects and devising new smart nano-sized tools for early diagnosis. Similarly, in plant biotechnology, genetically modified plants developed in labs can empower mankind for increased production of highly nutritious food with a low spoilage rate.</p> <p>For Whom: For a school student Graduate , post graduates students for understanding nad increase the knowledge in the field of Microbiology and Biotechnology</p> <p>Outcomes: Thus, Biotechnology and Microbiology both seem to be close and interlinked to each other, there are differences when it comes to jobs and prospects. As we have seen that biotechnology depends partly on different laboratory methods of microbiology, but the applied part of microbiology is completely dependent upon biotechnological methods. Therefore, a bachelor degree in Biotechnology can pave the way of aspirants to a various different area of work which may include industrial processes in different types of industries (agricultural, pharmaceutical and medical), research and development along with management jobs, while Microbiology degree can offer you jobs mainly in research and development and some specific industries. B. Tech degrees in Biotechnology with initial exposures to engineering subjec</p>



SAGE UNIVERSITY, INDORE
Institute of Biological Science
Summer Training Program Exploring Opportunities in Biotechnology and
Microbiology

Day/Date	Duration	Session	Topics	Resource Person
Inaugural Session				
28/7/2020	2:00pm – 4:00pm	Session 1	Introduction of Microbiology and Biotechnology	Dr Naveen Dhingra
29/7/2020	2:00pm – 4:00pm	Session 2	Scope of Biotechnology	Prof Amit Kapoor
30/7/2020	2:00pm – 4:00pm	Session 3	Scope of Microbiology	Dr Naveen Dhingra
31/7/2020	2:00pm – 4:00pm	Session 4	Industrial Aspects of Microbiology and Biotechnology	Prof Amit Kapoor





SAGE UNIVERSITY, INDORE
Institute Of Biological Science
Exploring Opportunities in Biotechnology and Microbiology

SAGE Summer School program on “Exploring Opportunities in Biotechnology and Microbiology” from 28th – 31th July 2020. This SAGE summer school was organised by Prof Amit Kapoor. During this course, a total of 7 students were trained. This training program was focused on, Student is an individual who want to to know the scope of Biotechnology and Microbiology .to seeing the ability to fulfil that identified need as an economic opportunity.



Summer Training Program

24 JUNE to 27 JUNE 2020

Advances in Food & Fermentation Technology



SPEAKER

Dr. Promod Singh



SPEAKER

Dr. Sheetal Bhasin



SPEAKER

Dr. Abhay Gupta



SPEAKER

Dr. Alka Vyas

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HOD, IBSc.

Dr. Naveen Dhingra



Coordinator
Prof. Nitin Puranik



Coordinator
Prof. Amit Kapoor



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SAGE UNIVERSITY, INDORE
Institute of Biological Science
Summer Training Program Advances in Food and Fermentation Technology
Summer School Information

Title	Advances in Food and Fermentation Technology
Length	4 Days
Proposed Date	24/06/2020 to 27/06/2020
Description	<p>The Science of Cooking with Microbes, explore the roles that microbes play in the production, preservation, and enhancement of diverse foods in a variety of culinary traditions, and learn about the history of food fermentations.</p> <p>Objective:</p> <p>The course will be explain Have a greater understanding and appreciation of fermented foods and their history, culture and science and Have a deeper knowledge of beneficial microbes to preserve food and harmful microbes that can contaminate food. Examined the underlying chemistry and microbiology of different kinds of fermentation through hands-on experiments— and honed your skills in experimental design, data analysis, and interpretation. Learned the scientific principles and application of instruments used for chemical and microbial characterization. Explored the chemistry of flavor molecules including the physiology of flavor and the microbial reactions that produce flavor molecules and other metabolites</p> <p>For Whom: For Graduate , post graduates students for understanding and increase the knowledge in the field of Microbiology and Biotechnology</p> <p>Outcomes:</p> <p>The Food Fermentation Technology will provide theoretical and practical knowledge to students to develop their skills in the fermentation & microbiology sector. They will gain a deeper understanding of the microbes, fermentation process, food spoilage, processing and preservation of various kind of food and beverages and their application methods in food processing industry. In order to enhance the knowledge in the area of Food Fermentation Technology,. This is undertaken through theoretical knowledge and practical skill as both are essential to master the field of Food and Beverages industry.</p>



SAGE UNIVERSITY, INDORE

Institute of Biological Science
 Advances in Food and Fermentation Technology

Day/Date	Duration	Session	Topics	Resource Person
Inaugural Session				
24/6/2020	2:00pm-4:00pm	Session I	Introduction to Food and Nutrition	Dr. Pramod Singh
25/6/2020	2:00pm-4:00pm	Session 2	Basics of Food Microbiology	Dr. Sheetal Bhasin
26/6/2020	2:00pm-4:00pm	Session 3	Food Spoilage	Dr. Abhay
27/6/2020	2:00pm-4:00pm	Session 4 for microbiology	: Food safety guidelines	Gupta Dr. Alka V

yas





SAGE UNIVERSITY, INDORE
Institute Of Biological Science
Advances in Food and Fermentation Technology

SAGE Summer School program on “**Advances in Food and Fermentation Technology**” from 24th – 27th June 2020. This SAGE summer school was organised by Dr. Prof Amit Kapoor .During this course. a total of 54 students were trained in the field of Food and Fermentation Technology. This training program was focused on an entrepreneur, Student is an individual who want to work on Food and Fermentation Industry .to seeing the ability to fulfil that identified need as an economic opportunity.





SAGE Institute of Biological Science

Organizing

SAGE Summer Training Program

1st June to 5th June 2020

Registration Fees: Rs. 100/-

Topic

Herbal Drug Technology

Contact

Dr. Smruti Sohani - 7777880511

smrutisohani@gmail.com

Dr. Naveen Dhingra

Head of Department (IBSc)

Registration Link

<https://forms.gle/piFJ5azV7miv3dGE7>



SAGE UNIVERSITY, INDORE
Science Summer School for Herbal Drug Technology
Summer School Information

Title	Herbal Drug Technology
Length	5 Days
Proposed Date	1/6/2020 to 5/06/2020
Description	<p>Herbal drug technology is used for converting botanical materials into medicines, where standardization and quality control with proper integration of modern scientific techniques and traditional knowledge is important.</p> <p>Objective: This subject gives the student the knowledge of basic understanding of herbal drug industry, the quality of raw material, guidelines for quality of herbal drugs, herbal cosmetics, natural sweeteners, nutraceuticals etc. The subject also emphasizes on Good Manufacturing Practices (GMP), patenting and regulatory issues of herbal drugs</p> <p>For Whom: For any Graduates, post graduates, or Research scholar or in analytical stage you can attend the summer school for herbal drug technology. To identify a few medicinal plants at the first instance for ensuring its overall development in a particular region, since the performance of plants differ in different regions</p> <p>Outcomes:</p> <ul style="list-style-type: none"> • Upon completion of this course the student should be able to: • 1. understand raw material as source of herbal drugs from cultivation to herbal drug product • 2. know the WHO and ICH guidelines for evaluation of herbal drugs • 3. know the herbal cosmetics, natural sweeteners, nutraceuticals • 4. appreciate patenting of herbal drugs, GMP.

SAGEUNIVERSITY,INDORE
ScienceSummerSchoolforHerbalDrugTechnology

ProgramSchedule

Day/Date	Duration	Session	Topics	ResourcePerson
InauguralSession				
1/6/2020	2:00pm – 4:00pm	Session1	Herbsasrawmaterials.	Dr.SmritiSohani
2/7/2020	2:00pm – 4:00pm	Session2	BiodynamicAgriculture	Dr.SmritiSohani
3/7/2020	2:00pm – 4:00pm	Session3	Basic principles involved in Ayurveda, Siddha, Unani and Homeopathy.	Dr.SmritiSohani
4/7/2020	2:00pm – 4:00pm	Session4	Nutraceuticals	Dr.SmritiSohani
5/6/2020	11:00am– 12:00pm	Session5	Herbal-Drug and Herb-Food Interactions: General introduction to interaction and classification.	Dr.SmritiSohani



SAGEUNIVERSITY,INDORE
ScienceHerbalDrugTechnology

SAGE Summer School program on “Herbal drug Technology” from 1stJune– 5th June2020. This summer school was organised by Dr. SmurtiSohani. During this course a total of39 students were trained in the field of herbal drug technology. The major use of herbalmedicines is for health promotion and therapy for chronic, as opposed to life-threatening,conditions. However, usage of traditional remedies increases when conventional medicine isineffective in the treatment of disease, such as in advanced cancer and in the face of newinfectiousdiseases.



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SAGE Institute Of Biological Science

Molecular Diagnostics: Current Techniques & Applications

SAGE Summer Training Program

Date: 30th July to 3rd August, 2020

This program is an online certificate program. The lectures presented in this course will provide participants with an opportunity to enhance their knowledge and skills that will enable them to compete in the current situation developed due to massive Covid-19 epidemic. This will also allow them to be eligible to positions that demands know-how of modern molecular biology theory and their applications.

Eligibility: Faculty and students of Biotechnology, Life Sciences, Forensic Sciences, Medical Sciences and Agriculture Sciences including members from medical laboratory.

Topics Covered :

1. Nucleic Acid and Protein Extraction.
2. DNA and Protein Gel Electrophoresis.
3. Genomics Based Diagnostic Methods: Includes Next generation Sequencing, Real-Time PCR, Gradient PCR, Molecular Markers.
4. Proteomics Based Diagnostic Methods: Includes Western Blot, ELISA, Protein Array.
5. Biochemical Diagnostic Methods: HPLC, GC-MS.

Registration Fee – Rs.100/- (Online Platform)

For Payment Scan the QR Code



Google Form Link

<https://forms.gle/qPFQUFXPaqcvQjv49>

Course Coordinators

Dr. Deepak Kumar Sinha

90155 68038

Dr. Sandeep Kumar Verma

94071 34553

Head of the Department

Dr. Naveen Dhingra

97525 21903

SAGE UNIVERSITY, INDORE
Summer Training Program for Molecular Diagnostic Current Techniques
and Application
Summer School Information

Title	Molecular Diagnostic Current Techniques and Application
Length	5 Days
Proposed Date	30/7/2020 to 03/08/2020
Description	<p>Learn the business skills basic and applied training in the subject for development of skills for a successful career in Molecular Biology based industry and learn techniques</p> <p>Objective: The course will be a value added course The Basic Molecular Biology e-Learning Series provides online training for public health and clinical laboratory professionals by introducing the scientific background for molecular diagnosis, the principles of molecular biology laboratory practice, and common methods. Each course consists of interactive, concise content allowing for completion during open periods throughout the day. The basic Molecular Biology series includes four eLearning courses: Basic Science, Laboratory Practice, Nucleic Acid Extraction, and PCR and Real-Time PCR.</p> <p>For Whom: For any Graduates, post graduates, or Research scholar or in analytical stage you can attend the summer school for improving technical skill in Molecular Biology and Diagnostic Technique</p> <p>Outcomes:</p> <ul style="list-style-type: none"> ▪ experience advanced study in the theoretical and practical aspects of the genetic basis and diagnosis of disease from both human and pathogen perspectives ▪ be involved with an active research laboratory where you will develop the skills essential for a career in research ▪ train to carry out critical evaluation of published scientific papers and develop the ability to report and interpret results ▪ study the latest diagnostic technologies in healthcare and research

SAGEUNIVERSITY,INDORE
InstituteofBiologicalScience
SummerTrainingMolecularDiagnosticCurrent TechniquesandApplication

Day/Date	Duration	Session	Topics	ResourcePerson
InauguralSession				
30/7/2020	2:00pm–4:00pm	Session1	NucleicacidandProtein Extraction	Dr.DeepakKumar Sinha
31/7/2020	2:00pm–4:00pm	Session2	DNAandProteinGel Electrophoresis	Dr.SandeepKumar Verma
01/8/2020	2:00pm–4:00pm	Session3	DiagnosticTechnique	Dr.NaveenDhingra
02/8/2020	2:00pm–4:00pm	Session4	BiochemicalDiagnostic Method	Dr.NaveenDhingra
03/8/2020	2:00pm–4:00pm	Session4	Proteomics BasedDiagnos tic	Dr.DeepakKumar Sinha



SAGE UNIVERSITY, INDORE

Molecular Diagnostic Current Techniques and Application

SAGE Summer School program on “**Molecular Diagnostic Current Techniques and Application**” from 30th – 3rd August 2020. This SAGE summer school was organised by Dr. Deepak Kumar Sinha. During this course, a total of 34 students were trained in the field of Importance Molecular Techniques. This training program was focused on an entrepreneur, Student and individual who want to work on Molecular methods to seeing the ability to fulfil that identified need as an economic opportunity.



SAGE Institute of Biological Science

Organizing

Summer School Program

(21st May to 24th May 2020)

Topic

**Scientific Experimental Designing
and Successful Scientific Writing**

Registration Fee : Rs. 100/-

Contact Person

Dr. Sandeep K Verma
(94071 34553)
(sandeep.20j@gmail.com)

Dr. Naveen Dingra
Head of Department
Institute of Biological Science

Registration Link – <https://forms.gle/ZxpV38ZkVjtsbyTn7>

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SAGE Summer School for Scientific Experimental Designing and Successful scientific writing Summerschool Information

Title	Scientific Experimental Designing and Successful scientific writing
Length	4 Days
Proposed Date	21/05/2020 to 24/05/2020
Description	<p>Experimental design is the process of carrying out research in an objective and controlled fashion so that precision is maximized and specific conclusions can be drawn regarding a hypothesis statement. Generally, the purpose is to establish the effect that a factor or independent variable has on a dependent variable.</p> <p>Objective: Experimental design is used to establish the effect an independent variable has on a dependent variable. An experimental design helps a researcher to objectively analyze the relationship between variables, thus increasing the accuracy of the result.</p> <p>For Whom: For any Graduates, post graduates, or Research scholar or in analytical stage you can attend the summer school for scientific experimental and designing in designs that are true experiments contain three key features: independent and dependent variables, pretesting and posttesting, and experimental and control groups. In a true experiment, the effect of an intervention is tested by comparing two groups.</p> <p>Outcomes:</p> <ul style="list-style-type: none">• Experiments are used to study causal relationships. You manipulate one or more independent variables and measure their effect on one or more dependent variables.• Experimental design means creating a set of procedures to systematically test a hypothesis. A good experimental design requires a strong understanding of the system you are studying.

SAGEUNIVERSITY, INDORE
SAGE Summer School for Scientific Experimental and Designing
Writing Program Schedule

Day/Date	Duration	Session	Topics	Resource Person
Inaugural Session				
21/05/2020	2:00pm – 4:00pm	Session1	Write your hypothesis	Dr. Naveen Dhingra
22/05/2020	2:00pm – 4:00pm	Session1	Design your experimental treatments	Dr. Sandeep Verma
23/05/2020	2:00pm – 4:00pm	Session1	Assign your subjects to treatment groups	Dr. Naveen Dhingra
24/04/2020	2:00pm – 4:00pm	Session1	Measure your dependent variable	Dr. Sandeep Verma
Valedictory				



SAGEUNIVERSITYINDORE

SAGESummerschoolon“Scientificexperimentalanddesigningwriting”

From21mayto24May2020 Summerschool was organised byDr. Naveen Dhingraand

Dr. Sandeep Verma. During this session a total of 63 participants were trained in the field ofscientific experimental and designing writing . During this session we study Experimental design is a concept used to organize, conduct, and interpret results of experiments in anefficient way, making sure that as much useful information as possible is obtained byperformingas small numberoftrials.

SAGE University, Indore

Institute of Biological Science



Dr. Naveen Dhingra
HOD, IBSc.
Mob- 97525-21903



Dr. Ashok K. Khandel,
Associate Professor, IBSc
Course Coordinators
Mob- 74402-74693



Dr. Sandeep K Verma
Associate Professor, IBSc.
Course Coordinators
Mob- 94071-34553



Organizing **Five Days Workshop on** **“Theoretical and Practical** **Approach of Plant Tissue Culture”**

O b j e c t i v e

The aim of this workshop is to provide and explore participants with the basic knowledge, along with skills and techniques of plant tissue culture and its applications to commercial level. This workshop will also expose the participants to the concepts, skills and tools of plant tissue culture and will enable them to use the tools at commercial scale in more informative and correct manner.

Training Program:
Date - 08-12, March, 2021

Venue: Plant Tissue Culture Laboratory

Registration Fees:

1. Graduate and Post Graduate Students – Rs. 1000/-
2. Research Scholars, Academicians, Entrepreneurs – Rs. 1500/-

Note: Registration fees includes access to lecture/ practical and soft copy of all training manual

<https://forms.gle/ZoRWhDWH3yAhmZBL9>



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Institute of Biological Science
Training Program on Theoretical and Practical Approach of Plant Tissue Culture
Summer School Information

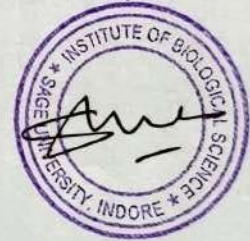
Title	Training Program on Theoretical and Practical Approach of Plant Tissue Culture
Length	5 Days
Proposed Date	08/04/2021 to 12/04/2021
Description	<p>Plant Tissue culture is an important tool for both basic and applied aspects of plant biotechnology as well as its commercial applications. As a technique widely known for the production of large numbers of genetically identical plantlets, this technology exhibits several advantages over conventional propagation techniques.</p> <p>Objective:</p> <p>The objective of the course is to provide basic and applied training in the subject for development of skills for a successful career in entrepreneurship, generate technically trained human resource for tissue culture industries. Entrepreneurs who wish to establish their own labs will be benefitted with the lab to land training; Researchers in plant tissue culture who have a focus on commercial applications such as crop improvement, secondary metabolite production, and various strategies for inducing genetic interference; persons who want to understand basic laboratory setup, handling of explant tissue, nutrient medium and establishing the culture, and incubation of cultures. T</p> <p>For Whom:</p> <p>For Graduate, post graduates students Biotechnology, industry professionals • Students and staff of various disciplines of life sciences for understanding and increase the knowledge in the field Plant Tissue Culture Techniques</p> <p>Outcomes:</p> <p>Plant Tissue culture techniques: Demonstrations and Hands-on lab experiments Principles and applications of tissue culture, Preparation of tissue culture media, sterilization, Quick update on latest techniques / developments. Training for various tissue culture techniques, Workshop is intended to learn basic tissue culture techniques..</p>



SAGE UNIVERSITY, INDORE
Institute of Biological Science

Training Program on Theoretical and Practical Approach of Plant Tissue Culture

Day/Date	Duration	Session	Topics	Resource Person
Inaugural Session				
08/4/2021	2:00pm – 4:00pm	Session 1	Theory – Introduction to Plant Tissue Culture	Dr Naveen Dhingra
09/4/2021	2:00pm – 4:00pm	Session 2	Media components, their role and significance	Dr Ashok Khandel
10/4/2021	2:00pm – 4:00pm	Session 3	Micropropagation	Dr Sandeep Kumar verma
11/04/2021	2:00pm – 4:00pm	Session 4	Production of secondary metabolites	Dr Ashok Khandel
12/04/2021	2:00pm – 4:00pm	Session 4	Organogenesis and embryogenesis	Dr Sandeep Kumar verma





SAGE UNIVERSITY, INDORE
Institute Of Biological Science
Theoretical and Practical Approach of Plant Tissue Culture

SAGE Summer School program on **“Theoretical and Practical Approach of Plant Tissue Culture”** from 8th – 12th April 2021. This SAGE summer school was organised by Dr. Ashok Khandel. During this course, a total of 33 students were trained in the field of Plant Tissue Culture. This training program was focused on an entrepreneur, Student is an individual who want to work on Tissue culture Technique. to seeing the ability to fulfil that identified need as an economic opportunity.



Activity Name: Expert Session on
Career in Software Testing

Date of Event: 21nd April 2022



Where Success is a Tradition

1. Title of the activity: Expert Session on Research Area Selection

2. Activity Detail:

a. Objective: The main objective of this session is to **develop understanding on Career in Software Testing**. The purpose of this programme is also to acquaint the participants with the testing concepts.

b. Program detail



c. Notesheet

d. Creative:

SIRT, Department of Computer Science
Engineering and Information Technology

An Expert Session
on

CAREER IN SOFTWARE TESTING

Date : 21st April 2022

Time : 1:20 PM to 2:30 PM

TRAINER



Prof. Priya Tiwari
Ass. Prof., CSE/IT Dept.

For I year students

Convenor

Dr. Hare Ram Shah
HOD, CSE/IT Department

Coordinator

Prof. Neha Bharani
Ass. Prof. CSE, Department



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e. Outcome: Expert session is successfully conducted with student of Department of CSE/IT and the faculties and they actively participated in the event. Prof. Priya Tiwari shared their knowledge and research experience with all the participants

f. Type: Offline

3. Details of the Activity

a. Resource person: The expert of the session is Prof. Priya Tiwari from department of Computer Science and he is intellectual person with the knowledge of the various areas.

b. No. of Participants: 30

c. Brief Proceeding of each day of the activity

d. Attainmentofthe activity:Successfullycompleted

4. Enclosures

a. Brochure:NA

b. Detailoffundingifany:NA

c. Souvenir:NA

d. Proceedings:NA

e. Photographs:Attached

f.ParticipantsList:Attached



Where Success is a Tradition

S.No.	Faculty/StudentName	Institute
1	AAKASHSOLANKI	SAGEUniversity,Indore
2	AAYUSHPATWARI	SAGEUniversity,Indore
3	ADITYAKUMAR SINGH	SAGEUniversity,Indore
4	ADITYAPANDEY	SAGEUniversity,Indore
5	ADITYAPRAJAPATI	SAGEUniversity,Indore
6	AJAYMANDLOI	SAGEUniversity,Indore
7	AKASHPICHOLIYA	SAGEUniversity,Indore
8	AMANCHOUDHARY	SAGEUniversity,Indore
9	AMITCHOUHAN	SAGEUniversity,Indore
10	AMITSAHU	SAGEUniversity,Indore
11	ANANTGAWDE	SAGEUniversity,Indore
12	AADILGOURY	SAGEUniversity,Indore
13	ADITYAJOSHI	SAGEUniversity,Indore
14	ADITYAKAUSHAL	SAGEUniversity,Indore
15	AKHILESHYADAV	SAGEUniversity,Indore
16	AKHTARALI	SAGEUniversity,Indore
17	AMANCHOUHAN	SAGEUniversity,Indore
18	ANKITCHOUDHARY	SAGEUniversity,Indore
19	ANURAG	SAGEUniversity,Indore
20	ANURAGSAINI	SAGEUniversity,Indore
21	ARUNBARDE	SAGEUniversity,Indore
22	AADILGOURY	SAGEUniversity,Indore
23	ADITYAJOSHI	SAGEUniversity,Indore
24	MAHESHMAIDA	SAGEUniversity,Indore
25	MANISHMANSARE	SAGEUniversity,Indore
26	MAYANKVISHWAKARMS	SAGEUniversity,Indore
27	MOHITRANA	SAGEUniversity,Indore
28	NIKHILMALVIYA	SAGEUniversity,Indore
29	NILESHPATIDAR	SAGEUniversity,Indore
30	PARAMJEET	SAGEUniversity,Indore

Activity Name: Expert Session on IOT

Date of Event: 27th April 2022

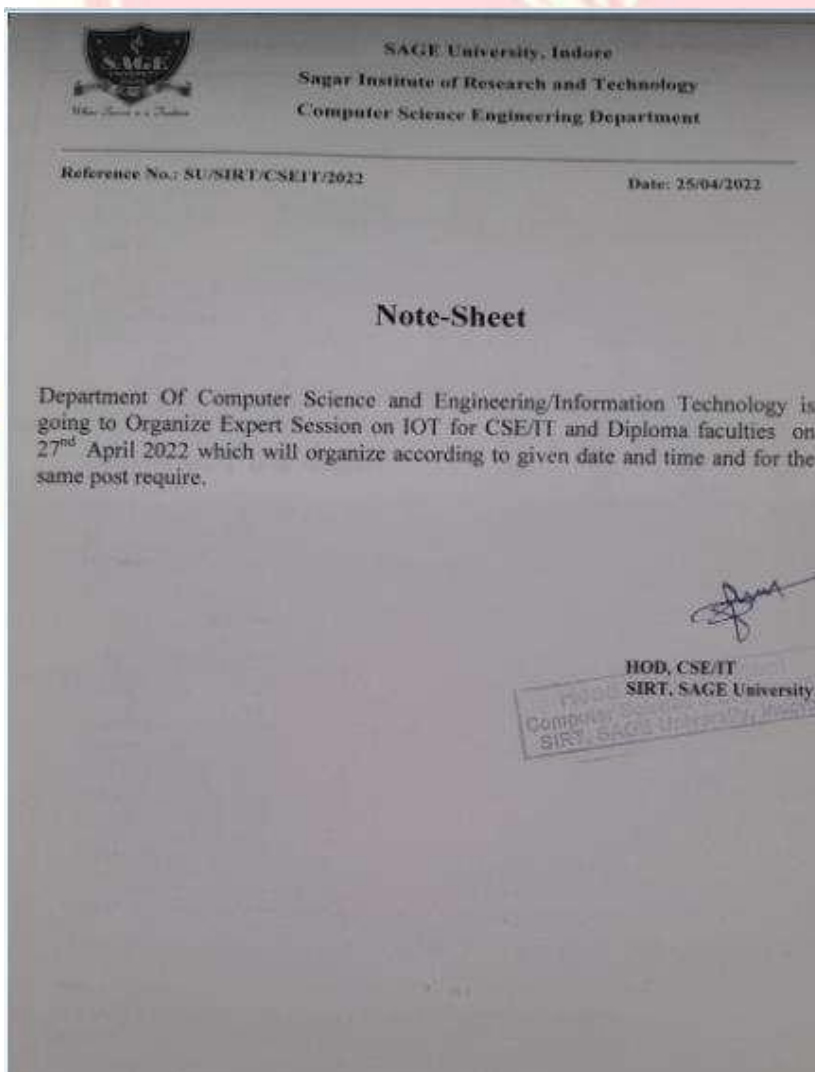
1. Title of the activity: Expert Session on IOT

2. Activity Detail:

a. Objective: The main objective of this session is to **develop understanding on concept of IOT**. The purpose of this programme is also to acquaint the participants with the Virtual IOT.

b. Program detail

c. Notesheet



SAGE UNIVERSITY INDORE

SIRT, Department of Computer Science Engineering and Information Technology

Organizing

An Expert Session on

IOT

Date : 27th April 2022
Time : 1:10 PM to 2:30 PM

Trainer


Dr. Nilesh Maltare
Department of Information Technology
Govt. Engineering College, Modasa

Convenor
Dr. Hare Ram Shah
HOD, CSE/IT Department

Coordinator
Dr. Sachin Patel
Asso. Prof. CSE/IT Department

www.sageuniversity.in

CSE/IT III Year Students

d.Creative:

e.Outcome:Expert session is successfully conducted with student of Department of CSE/IT and the faculties and they actively participated in the event. Dr. Nilesh Maltare shared their knowledge and research experience with all the participants

f.Type: Online

3. Detail of the Activity

a. Resource person : The expert of the session is Dr. Nilesh Maltare from the Govt. Engineering college, Modasa from department of Information Technology and he is an intellectual person with the knowledge of the various areas.

b. No. of Participants: 30

c. Brief Proceeding of each day of the activity

d. Attainment of the activity: Successfully completed.

4. Enclosures

a. Brochure: Attached

b. Detail of funding if any: NA

c. Souvenir: NA

d. Proceedings: NA

e. Photographs: Attached

f. ParticipantsList:Attached

The screenshot shows a Zoom meeting window. The main content is a slide titled "HISTORY OF IoT". The slide text reads: "The concept of the Internet of Things first became popular in 1999, through the Auto-ID Center at MIT and related market-analysis publications. R Radio-frequency identification (RFID) was seen as a prerequisite for the IoT at that point. If all objects and people in daily life were equipped with identifiers, computers could manage and inventory them. Besides using RFID, the tagging of things may be achieved through such technologies as near field communication, barcodes, QR codes, bluetooth, and digital watermarking." The slide is attributed to "Dr. N. N. Maitra". To the right of the slide is a "Participants (29)" list with names and icons. The names include Ashutosh Lokhande, Dr. Nitesh Maitra (Host), Dr. Sachin Patel Sagian, SAGE Manoj Gupta/AP/CSE, 17 RAHUL PASE IT, 20ENG2CSE0091 SHIVANI GUPTA, Aman Thakur, Ankita Soni, Divya giri(T), divya giri(T), Dr. shweta jain, Kalyani Triwari, Manmohan choudhary IT, and neha bharani. The bottom of the screen shows a Windows taskbar with the search bar and system tray.

The screenshot shows a slide titled "IoT HEALTHCARE". The slide features a diagram of an "e-health-CONNECT" system. The diagram includes a central server stack, a database, and a "Physician User Interface" with a doctor icon. Various components are labeled: "Patient registration", "Patient appointment", "Patient history", "Patient records", "Patient billing", "Patient communication", "Patient monitoring", "Patient alerts", "Patient reminders", "Patient notifications", "Patient feedback", "Patient support", "Patient education", "Patient engagement", "Patient empowerment", "Patient participation", "Patient involvement", "Patient collaboration", "Patient partnership", "Patient alliance", "Patient coalition", "Patient consortium", "Patient network", "Patient community", "Patient ecosystem", "Patient ecosystem". The diagram is divided into "IoT Platform" and "Physician User Interface". To the right of the slide is a "Participants" list with names and icons. The names include Dr. Nitesh Maitra (Host), Dr. Sachin Patel Sagian, 17 RAHUL PASE IT, 20ENG2CSE0091 SHIVANI GUPTA, Aman Thakur, Ankita Soni, Ashutosh Lokhande, DAKSH KUMAR Swathy, Deepesh Shukla, Divya giri(T), Dr. shweta jain, Kalyani Triwari, and Manmohan choudhary IT.

S.No.	Faculty/StudentName	Institute
1	Dr.SachinPatel	SAGEUniversity,Indore
2	VinodAzad	SAGEUniversity,Indore
3	ShrutiSharma	SAGEUniversity,Indore
4	MubeenAKhan	SAGEUniversity,Indore
5	NishantVijaywargiya	SAGEUniversity,Indore
6	ShubhaDubey	SAGEUniversity,Indore
7	NehaBharani	SAGEUniversity,Indore
8	PriyaTiwari	SAGEUniversity,Indore
9	VaishaliBajpai	SAGEUniversity,Indore
10	BharatiBhattad	SAGEUniversity,Indore
11	AshutoshLokahnde	SAGEUniversity,Indore
12	KalyaniTiwari	SAGEUniversity,Indore
13	ABHISHEK	SAGEUniversity,Indore
14	AKASHSINGHCHOUHAN	SAGEUniversity,Indore
15	AMANKUMARPATEL	SAGEUniversity,Indore
16	AMANPATIDAR	SAGEUniversity,Indore
17	ANIRUDDHOJHA	SAGEUniversity,Indore
18	AVNISHPATEL	SAGEUniversity,Indore
19	CHETANYADAV	SAGEUniversity,Indore
20	DEEPAKGANDHAVARE	SAGEUniversity,Indore
21	DEEPESHKUMARSHUKLA	SAGEUniversity,Indore
22	DHARMENDRASHARMA	SAGEUniversity,Indore
23	DIMPLESHARMA	SAGEUniversity,Indore
24	DIPESHMAHAJAN	SAGEUniversity,Indore
25	FARHANKHAN	SAGEUniversity,Indore
26	GARIMAMALAKAR	SAGEUniversity,Indore
27	GAURAVBHABHAR	SAGEUniversity,Indore
28	GOURAVGAVANDE	SAGEUniversity,Indore
29	HARSHTHAKUR	SAGEUniversity,Indore
30	HARSHALSHARMA	SAGEUniversity,Indore

Activity Name: Expert Session
on Research Area Selection

Date of Event: 22nd April 2022



Where Success is a Tradition

1. Title of the activity: Expert Session on Research Area Selection

2. Activity Detail:

a. Objective: The main objective of this session is to **develop understanding on Research Area Selection**. The purpose of this programme is also to acquaint the participants with the research concepts.

b. Program detail

c. Notesheet



d.Creative:

SAGE UNIVERSITY INDORE

The SAGE GROUP
For 4 Decades

SIRT, Department of Computer Science
Engineering and Information Technology

Expert Session

One Day on

RESEARCH AREA SELECTION

TRAINER


Dr. Manoj Kumar Rawat
Professor CSE Dept.

Date : 22nd April 2022
Time : 3:00 to 4:00 PM

For M.Tech Students

Convenor


Dr. Hare Ram Shah
HOD, CSE/IT Department

Coordinator


Dr. Sachin Patel
Asso. Prof. CSE Department

Co-Coordinator


Prof. Madhuri Nigam
Ass. Prof. CSE, Department

www.sageuniversity.in

e.Outcome:Expert session is successfully conducted with student of Department of CSE/IT and the faculties and they actively participated in the event .Dr. Manoj Kumar Rawat shared their knowledge and research experience with all the participants

f.Type:Online

3. Details of the Activity

a. Resource person :The expert of the session is Dr. Manoj Kumar Rawat from department of Computer Science and he is an intellectual person with the knowledge of the various areas.

b. No. of Participants:30

c. Brief Proceeding of each day of the activity

d. Attainmentofthe activity:Successfullycompleted

4. Enclosures

a. Brochure:Attached

b. Detailoffundingifany:NA

c. Souvenir:NA

d. Proceedings:NA

e. Photographs:

f.ParticipantsList:

S.No.	Faculty/StudentName	Institute
1	Dr.SachinPatel	SAGEUniversity,Indore
2	VinodAzad	SAGEUniversity,Indore
3	ShrutiSharma	SAGEUniversity,Indore
4	MubeenAKhan	SAGEUniversity,Indore
5	NishantVijaywargiya	SAGEUniversity,Indore
6	ShubhaDubey	SAGEUniversity,Indore
7	NehaBharani	SAGEUniversity,Indore
8	PriyaTiwari	SAGEUniversity,Indore
9	VaishaliBajpai	SAGEUniversity,Indore
10	BharatiBhattad	SAGEUniversity,Indore
11	AshutoshLokahnde	SAGEUniversity,Indore
12	KalyaniTiwari	SAGEUniversity,Indore

Where Success is a Tradition

Dr Sachin Patel Sag

Participants (20)

Find a participant

PD	Prof.Shubha Dubey (Me)	Unmute	More
	Dr. M.K.Rawat SAGEian (Host)		
	Dr Sachin Patel Sagian		
RR	Ravi rathore		
RP	Rajeshwari Pawar		
HS	HEMANG SHARMA		
SV	Shubham Varfa		
MG	Muskan Gangrade		
A	Aastha		More
RV	raunika rayankat		
N	Nani		
AS			
AS			



Tradition



Activity Name: Expert Session
Hardware & Networking
Date of Event: 25 to 27th April 2022

Where Success is a Tradition

1. Title of the activity: Expert Session on IOT

2. Activity Detail:

a. Objective: The main objective of this session is to **develop understanding on concept of networking & hardware**. The purpose of this programme is also to acquaint the participants with the networking

b. Program detail



Where Success is a Tradition



SAGE University, Indore
Sagar Institute of Research and Technology
Computer Science Engineering Department

Reference No.: SU/SIRT/CSEIT/2022

Date: 23/04/2022

Note-Sheet

Department Of Computer Science and Engineering/Information Technology is going to Organize Workshop on Hardware & Networking for CSE/IT and Diploma faculties from 25th April to 27th April 2022 which will organize according to given date and time and for the same post require.


HOD, CSE/IT
SIRT, SAGE University

c.Notesheet



Where Success is a Tradition

d.Creative:

The poster is for a workshop titled "WORKSHOP on HARDWARE & NETWORKING". It is organized by SIRT, Department of Computer Science Engineering and Information Technology at SAGE University Indore. The date is 25th to 27th April 2022, and it is for IT/Diploma 1st year students. The registration fee is 50/-.

SAGE UNIVERSITY INDORE logo is in the top left. **The SAGE GROUP For 4 Decades** logo is in the top right.

SIRT, Department of Computer Science Engineering and Information Technology

Organizing

WORKSHOP

on

HARDWARE & NETWORKING

Date : 25th to 27th April 2022

For IT/Diploma 1st year students

Expert (written vertically)

Prof. Dilip Singh Solanki
Ass. Professor, IAC

Convenor
Dr. Hare Ram Shah
HOD, CSE/IT Department

Coordinator
Prof. Preeti Goyal
Ass. Prof. CSE/IT Department

Registration Fee :- 50/-

QR code for registration

Logos for UGC, AICTE, Institution's Innovation Council, and ACM are at the bottom.

e.Outcome:Expert session is successfully conducted with student of Department of CSE/IT and the faculties and they actively participated in the event .Prof. Dilip Solanki shared their knowledge and research experience with all the participants

f.Type:Offline

3. Detailsof theActivity

a. Resourceperson:The expert of the session is Prof. Dilip Solanki and he is intellectual person with the knowledge of the various areas.

b. No.ofParticipants:30

c. Brief Proceeding of each day of the activity

d. Attainment of the activity: Successfully conducted

4. Enclosures

a. Brochure: Attached

b. Detail of funding if any: NA

c. Souvenir: NA

d. Proceedings: NA

e. Photographs: Attached

f. Participants List: Attached

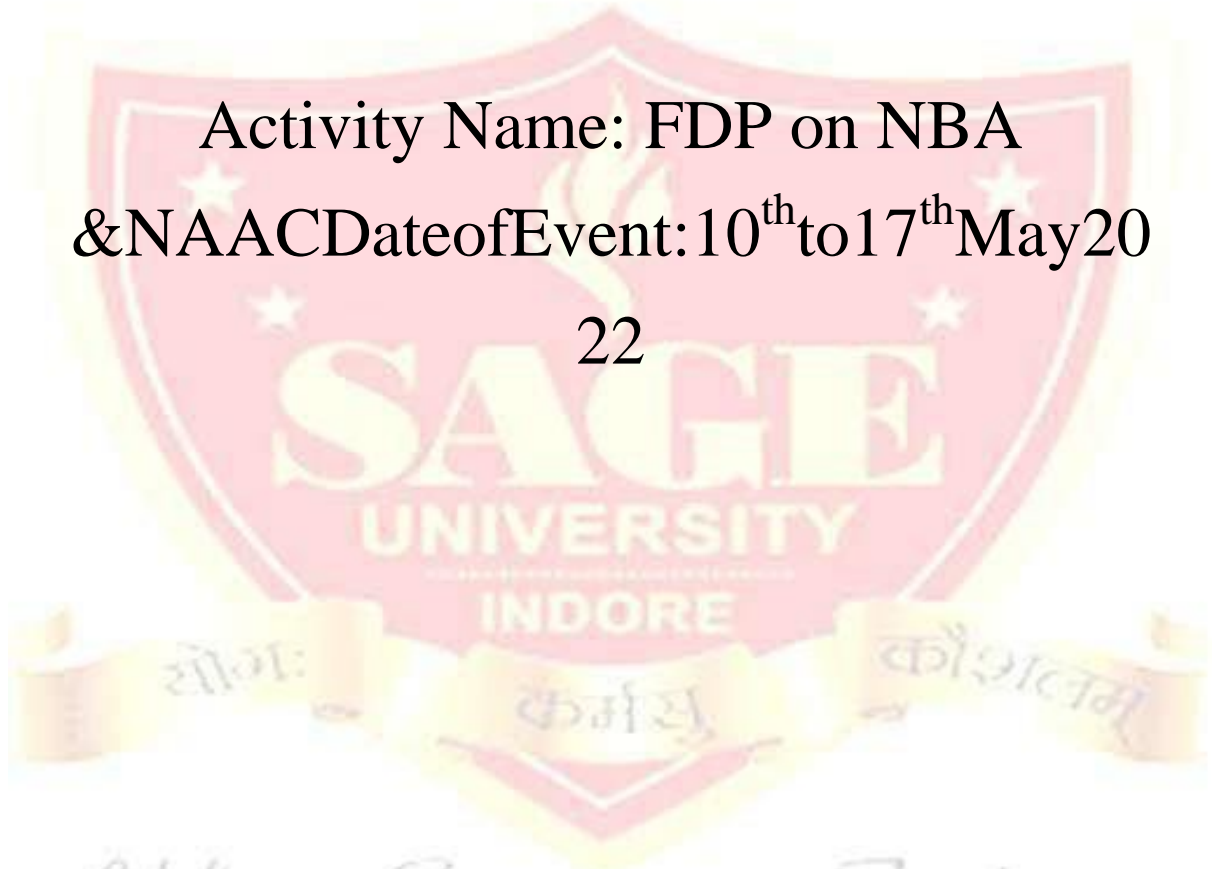


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4	MubeenAKhan	SAGEUniversity,Indore
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7	NehaBharani	SAGEUniversity,Indore
8	PriyaTiwari	SAGEUniversity,Indore
9	VaishaliBajpai	SAGEUniversity,Indore
10	BharatiBhattad	SAGEUniversity,Indore
11	AshutoshLokahnde	SAGEUniversity,Indore
12	KalyaniTiwari	SAGEUniversity,Indore
13	AANANDCHOUDHARY	SAGEUniversity,Indore
14	AARISHPATEL	SAGEUniversity,Indore
15	AKSHATVERMA	SAGEUniversity,Indore
16	ANMOLINGLE	SAGEUniversity,Indore
17	ANSHULVERMA	SAGEUniversity,Indore
18	ARUNCHOUHAN	SAGEUniversity,Indore
19	BHANU	SAGEUniversity,Indore
20	CHETANCHOUBEY	SAGEUniversity,Indore
21	HARSHMISHRA	SAGEUniversity,Indore
22	KARANVERMA	SAGEUniversity,Indore
23	KUNALGEHLOD	SAGEUniversity,Indore
24	MEHVISHKHANAM	SAGEUniversity,Indore
25	MUKESHMANDLOI	SAGEUniversity,Indore
26	PARASBIRLA	SAGEUniversity,Indore
27	PRATHAMRATORE	SAGEUniversity,Indore
28	PRIYAMGEHLOD	SAGEUniversity,Indore
29	RAJNISHKOUSHAL	SAGEUniversity,Indore
30	RISHIRAJAATMAN	SAGEUniversity,Indore

Where Success is a Tradition

Activity Name: FDP on NBA
& NAAC Date of Event: 10th to 17th May 20

22



Where Success is a Tradition

1. Title of the activity: FDP on NBA & NAAC

2. Activity Detail:

a. Objective: The main objective of this workshop cum FDP is to develop understanding on NBA & NAAC accreditation. The purpose of this programme is also to acquaint the participants with the procedure of Accreditation.

b. Program detail:



c. Notesheet

d. Creative



SAGE UNIVERSITY
INDORE

SIRT, Department of Computer Science
Engineering and Information Technology

Organising
Faculty Development Program
on
NBA & NAAC

Time : 3:00 to 4:00 PM | Date : 10th to 17th May 2022

EXPERTS

Dr. Hare Ram Shah
HOD, CSE & IT

Dr. R.P Mahajan
Professor, CSE & IT

Dr. Abhay Kothari
Professor, CSE & IT

Dr. Manoj Kumar Rawat
Professor, CSE & IT

Dr. Harish Patidar
Asso. Professor, CSE & IT

Convenor
Dr. Hare Ram Shah
HOD, CSE/IT Department

Coordinator
Prof. Neha Bharani
Ass. Prof., CSE/IT Dept.

For all the
faculty members
of CSE & IT

www.sageuniversity.in

e. Outcome: FDP was conducted smoothly with coordinators. Talks of all the eminent speakers were very useful to all participants. They have shared their knowledge and experience with all the participants

f. Type: Offline

3. Details of the Activity

a. Resource person

No.	Name of the resource person	Organization/Institute
1.	Dr. Hare Ram Shah	HOD (CSE/IT), SAGE University, Indore
2.	Dr. R.P. Mahajan	Professor (CSE/IT), SAGE University, Indore
3.	Dr. Abhay Kothari	Professor (CSE/IT), SAGE University, Indore
4.	Dr. M.K. Rawat	Professor (CSE/IT), SAGE University, Indore
5.	Dr. Harish Patidar	Asso. Professor (CSE/IT), SAGE University, Indore

b. No. of Participants: All faculties of CSE/IT Department

c. Brief Proceeding of each day of the activity

d. Attainment of the activity:

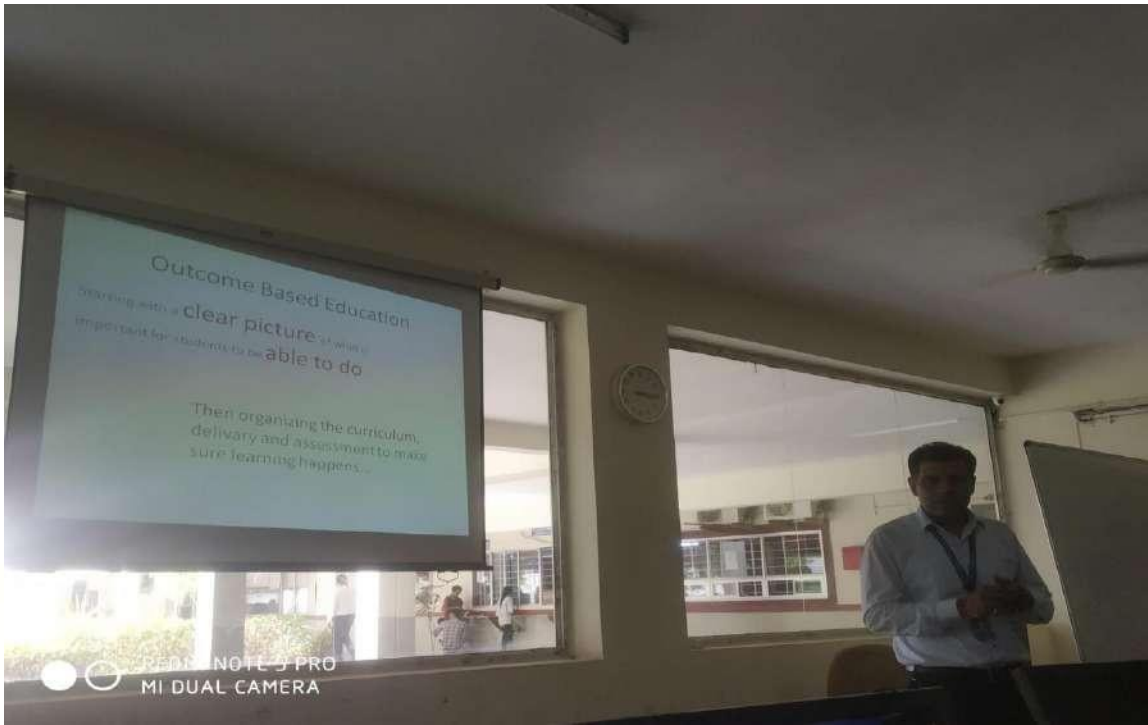
4. Enclosures

- a. Brochure:Attached
- b. Detailoffundingifany:NA
- c. Souvenir:NA
- d. Proceedings:NA
- e. Photographs:Attached
- f. ParticipantsList:Attached


No.	Nameof theparticipants	Organization/Institute
1	Dr.SachinPatel	SAGEUniversity,Indore
2	VinodAzad	SAGEUniversity,Indore
3	ShrutiSharma	SAGEUniversity,Indore
4	MubeenAKhan	SAGEUniversity,Indore
5	NishantVijaywargiya	SAGEUniversity,Indore
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12	KalyaniTiwari	SAGEUniversity,Indore
13	MadhuriNigam	SAGEUniversity,Indore
14	ShikharChoudhary	SAGEUniversity,Indore
15	NitikaKadam	SAGEUniversity,Indore
16	PoojaKarma	SAGEUniversity,Indore
17	PreetiGoyal	SAGEUniversity,Indore
18	NarendraSolanki	SAGEUniversity,Indore







Where Success is a Tradition



Activity Name: Three days FDP
on "Recent Trends in Technology
and Teaching Learning
Methodology"

Date of Event: 9th July to 11th
July 2020 (zoom app)

Where Success is a Tradition

1. Title of the activity: Three days FDP on "Recent Trends in Technology and Teaching Learning Methodology"

2. Activity Detail:

a. Objective : The purpose of this workshop is to gather all the information regarding teaching learning methodology.

b. Program detail

c. Notesheet



d. Creative

SAGE UNIVERSITY
INDORE

SIRT Indore
Department of Computer Science & Engineering /
Information Technology
organizing

3 Days National Faculty Development Program
in association with ISTE on
“Recent Trends in Technology and Teaching Learning Methodology”

9th July 2020	10th July 2020	11th July 2020
 Dr. Shreeram Vasudevan <small>Ph.D. (IT), IIT Bombay Senior, Oracle Software Corporation Coimbatore</small> Topic : Data Science & IoT 1:00pm to 2:30pm	 Dr. Manish Kumar Jain <small>Ph.D. (IT), IIT Bombay Senior, Oracle Software Corporation Coimbatore</small> Topic : Industry Innovation Through AI & Deep Learning 1:00pm to 2:30pm	 Prof. P. N. Mishra <small>Ph.D. (IT), IIT Bombay Senior, Oracle Software Corporation Coimbatore</small> Topic : Research Methodology with Philosophical Base 1:00pm to 2:30pm
 Mr. Saral Jain <small>Ph.D. (IT), IIT Bombay Senior, Oracle Software Corporation Coimbatore</small> Topic : Clouding & Center in IoT 2:30pm to 4:00pm	 Dr. Amit Sinha <small>Ph.D. (IT), IIT Bombay Senior, Oracle Software Corporation Coimbatore</small> Topic : IoT & Resolved, Tracking System for COVID-19 2:30pm to 4:00pm	 Dr. Bhaskar Patel <small>Ph.D. (IT), IIT Bombay Senior, Oracle Software Corporation Coimbatore</small> Topic : Teaching Learning Methodology 2:30pm to 4:00pm

NOTE: Registration is Free and Active Participants will get E-Certificate

e. Outcome: Faculties and students were benefitted from the learned experts from the renowned institute.

f. Type: Online

3. Detail of the Activity

a. Resource

- person 1) Dr. Shreeram Vasudevan
- 2) Dr. Manish Kumar Jain
- 3) Prof. P. N. Mishra
- 4) Dr. Amit Sinha
- 5) Dr. Bhaskar Patel

b. No. of Participants 1000+

c. Brief Proceeding of each day of the activity

d. Attainment of the activity:

4. Enclosures

a. Brochure: Attached

b. Detail of funding if any: NA

c. Souvenir: NA

d. Proceedings: NA

e. Photographs:

f. Participants List: Attached

d. Proceedings:NA

e. Photographs:

f. ParticipantsList:

S.No.	Faculty/StudentName	Institute
1	Dr.SachinPatel	SAGEUniversity,Indore
2	VinodAzad	SAGEUniversity,Indore
3	ShrutiSharma	SAGEUniversity,Indore
4	MubeenAKhan	SAGEUniversity,Indore
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13	SanyuktaRajankar	SAGEUniversity,Indore
14	SatyamMalviya	SAGEUniversity,Indore
15	ShankarHarpude	SAGEUniversity,Indore
16	ShivamSoni	SAGEUniversity,Indore
17	ShobhaMourya	SAGEUniversity,Indore
18	ShobitGoyal	SAGEUniversity,Indore
19	ShubhamChoudhary	SAGEUniversity,Indore
20	SiddharthMarmat	SAGEUniversity,Indore
21	SonaliVishwakarma	SAGEUniversity,Indore
22	SrishtiJoshi	SAGEUniversity,Indore
23	SujeetVishwakarma	SAGEUniversity,Indore
24	SurabhiKorde	SAGEUniversity,Indore
25	SurendraBirla	SAGEUniversity,Indore
26	TanishaPal	SAGEUniversity,Indore
27	TejasJaiswal	SAGEUniversity,Indore
28	UdaySingh	SAGEUniversity,Indore
29	VipinKeer	SAGEUniversity,Indore
30	VipulKumarMishra	SAGEUniversity,Indore
31	VirendraPatidar	SAGEUniversity,Indore
32	VishalMadrosiya	SAGEUniversity,Indore
33	VishwasPatel	SAGEUniversity,Indore
34	YachiSahu	SAGEUniversity,Indore
35	ZebaKhan	SAGEUniversity,Indore

Activity Name: 5 Days workshop on AI and
Deep Learning , Cloud Computing
and Robotic Process Automation (RPA)

Date of Event: 4th May to 8th May.2020



Where Success is a Tradition

1. Title of the activity: 5 Days workshop on AI and Deep Learning , Cloud Computing and Robotic Process Automation (RPA)

2. Activity Detail:

- a. Objective: To Learn about the latest technology trends
- b. Program detail
- c. Notesheet



- d. Creative

Department of Computer Science & Engineering/ Information Technology
Organizing

5 Days Free Workshop

Under collaboration in
AI Skilling and Research Project

by **leadingindia.ai**

From 4th May, 2020, 9.00am to 1.00pm

on futuristic technologies as below:

- AI and Deep Learning
- Cloud Computing
- Robotic Process Automation (RPA)

For Registration
<https://www.leadingindia.ai/online-workshop/>

SAGE Institute of Engineering & Technology
www.sageuniversity.edu.in

e. Outcome: Students learned about the RPA with AI & Deep Learning/Cloud computing

f. Type: Online

3. Details of the Activity

a. Resource person: Leadingindia.ai

b. No. of Participants: 45

c. Brief Proceeding of each day of the activity

d. Attainment of the activity:

4. Enclosures

a. Brochure: Attached

b. Detail of funding if any: NA

c. Souvenir: NA

d. Proceedings: NA

e. Photographs: NA

f. Participants List: NA

Activity Name: One day Seminar
on Artificial Intelligence

Date of Event: 18th Jan 2020



Where Success is a Tradition

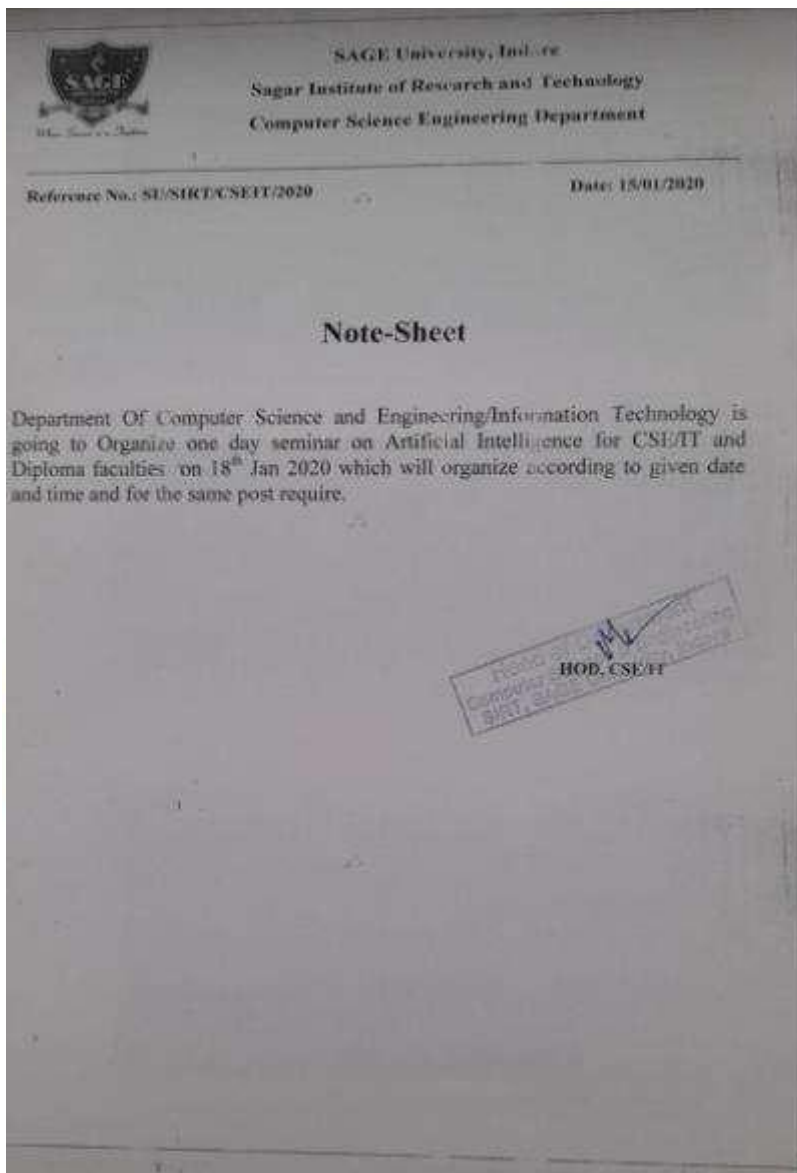
1. Title of the activity: One day seminar on Artificial Intelligence

2. Activity Detail:

a. Objective: Mr. Vishal Jain delivered the seminar on understanding the basic concepts of AI and further elaborated it deeply with an FDP.

b. Program detail

c. Notesheet



d. Creative



e. Outcome: Students were satisfied with the expert on AI and actively participated in the event.

f. Type: Offline

3. Details of the Activity

a. Resource person: Mr. Vishal Jain, CEO, Samatrix Consultancy Pvt. Ltd., Gurgaon.

b. No. of Participants

c. Brief Proceeding of each day of the activity

d. Attainment of the activity:

4. Enclosures

a. Brochure: Attached

b. Detail of funding if any: NA

c. Souvenir: NA

d. Proceedings: NA

e. Photographs:

f. Participants List: Attached

S.No.	Faculty/StudentName	Institute
1	Dr.SachinPatel	SAGEUniversity,Indore
2	VinodAzad	SAGEUniversity,Indore
3	ShrutiSharma	SAGEUniversity,Indore
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18	ShobitGoyal	SAGEUniversity,Indore
19	ShubhamChoudhary	SAGEUniversity,Indore
20	SiddharthMarmat	SAGEUniversity,Indore
21	SonaliVishwakarma	SAGEUniversity,Indore
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23	SujeetVishwakarma	SAGEUniversity,Indore
24	SurabhiKorde	SAGEUniversity,Indore
25	SurendraBirla	SAGEUniversity,Indore
26	TanishaPal	SAGEUniversity,Indore
27	TejasJaiswal	SAGEUniversity,Indore
28	UdaySingh	SAGEUniversity,Indore
29	VipinKeer	SAGEUniversity,Indore
30	VipulKumarMishra	SAGEUniversity,Indore
31	VirendraPatidar	SAGEUniversity,Indore
32	VishalMadrosiya	SAGEUniversity,Indore
33	VishwasPatel	SAGEUniversity,Indore
34	YachiSahu	SAGEUniversity,Indore
35	ZebaKhan	SAGEUniversity,Indore

ActivityName:FDPonNatural

Language

Processing

Dateof Event:6/1/2020 to 10/1/2020



Where Success is a Tradition

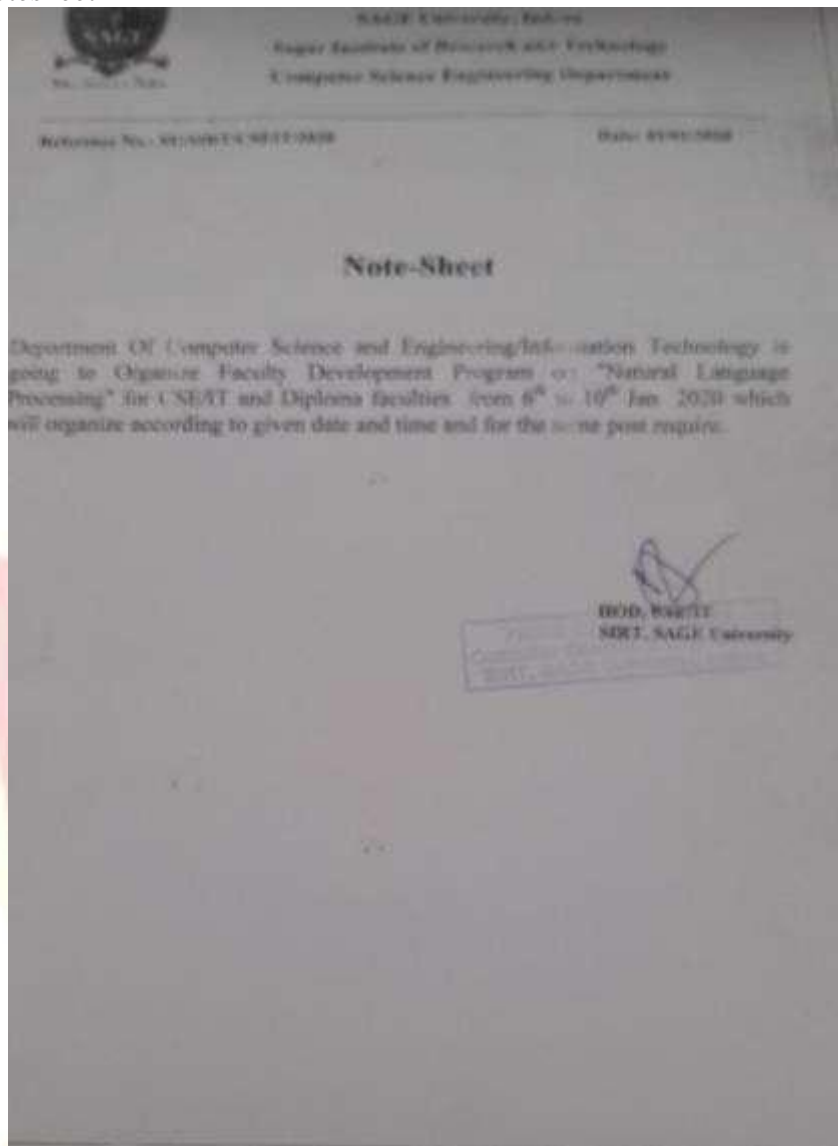
1. Title of the activity: FDP on Natural Language Processing

2. Activity Detail:

a. Objective: Understand the basics & technical aspects of NLP.

b. Program detail

c. Notesheet



d. Creative:

Where Success is a Tradition



e. Outcome: All the faculties of CSE/IT department learned about the concept of NLP

f. Type: Online

3. Details of the Activity

a. Resource person

b. No. of Participants

c. Brief Proceeding of each day of the activity In collaboration with "Electronics & ICT Academy, PDPM IIITDM Jabalpur", An initiative of Ministry of E and ICT Technology (MEITY), Govt. of

d. Attainment of the activity:

4. Enclosures

a. Brochure: Attached

b. Detail of funding if any: NA

c. Souvenir: NA

d. Proceedings: NA

e. Photographs:

f. Participants List: Attached

No.	Nameof theparticipants	Organization/Institute
1	Dr.SachinPatel	SAGEUniversity,Indore
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13	MadhuriNigam	SAGEUniversity,Indore
14	ShikharChoudhary	SAGEUniversity,Indore
15	NitikaKadam	SAGEUniversity,Indore
16	PoojaKarma	SAGEUniversity,Indore
17	PreetiGoyal	SAGEUniversity,Indore
18	NarendraSolanki	SAGEUniversity,Indore



Where Success is a Tradition

Activity Name: Virtual LAB*
in Association with Virtual Labs IIT
Delhi.

Date of Event: 05th August 2021

1. Title of the activity: VirtualLAB in Association with Virtual Labs IIT Delhi.

2. Activity Detail:

a. Objective: The purpose of this event is to provide awareness about Virtual Lab

b. Program detail

c. Notesheet

d. Creative

e. Outcome: Events successfully completed with the interaction between Expert Mr. Prateek Sharma and students.

f. Type: Online

3. Details of the Activity

a. Resource person : Mr. Prateek Sharma

b. No. of Participants: 100

c. Brief Proceeding of each day of the activity

d. Attainment of the activity:

4. Enclosures

a. Brochure:Attached

b. Detailoffundingifany:Na

c. Souvenir:Na

Activity Name: "One Day Workshop on
"VIRTUALLABs

Date of Event: 3/2/2020



Where Success is a Tradition

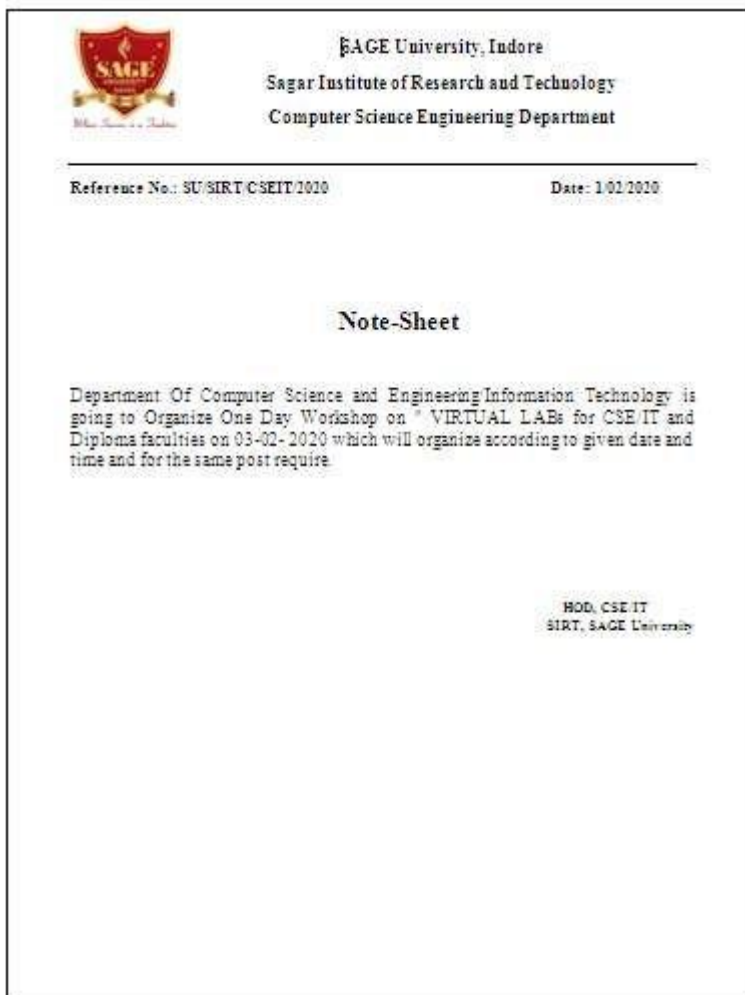
1. Titleoftheactivity:OneDay Workshopon"VIRTUAL LABs

2. ActivityDetail:

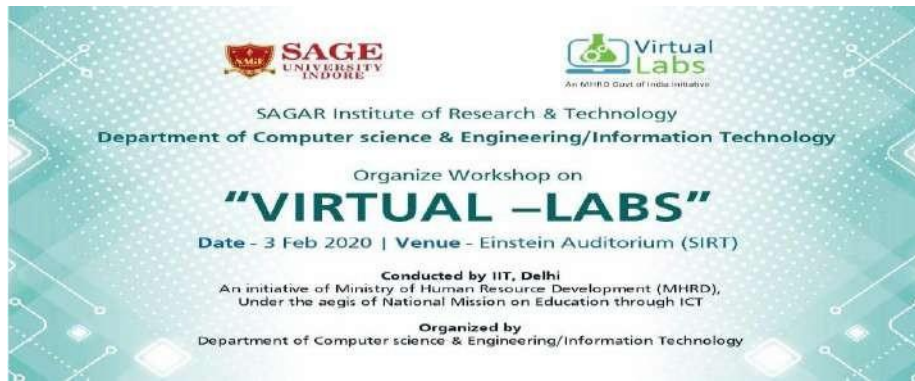
a. Objective:Themainpurposeofthiseventisto provideawarenessabouttheVirtualLab’s

b. Programdetail

c.Notesheet



d.Creative



e. Outcome: The Session was delivered by Mr. Prateek Sharma from IIT, Delhi. Around 180 students and 27 faculties attended the workshop.

f. Type: Offline

3. Details of the Activity

a. Resource person: Mr. Prateek Sharma from IIT, Delhi

b. No. of Participants: 180

c. Brief Proceeding of each day of the activity

d. Attainment of the activity: Student gained knowledge about labs.

4. Enclosures

a. Brochure: Attached

b. Detail of funding if any:

c. Souvenir:

d. Proceedings:

e. Photographs:

f. Participants List:

Where Success is a Tradition



Activity Name:
CyberShalaDateofEvent:25thF
eb2022

Where Success is a Tradition

1. Title of the activity: Cybershala

2. Activity Detail:

a. Objective: The main objective of this session is to develop understanding on concept of Cyber Security. The purpose of this programme is also to acquaint the participants with the issues related to cyber security.

b. Program detail : Ms. Shrishti Bhargav delivered about the idea of Cyber Security. Mr. Shobhit Chaturvedi delivered about threats. Mr. Rohit Jain discussed about the laws of Cyber Security.

c. Notesheet

Sagar Institute of Research and Technology
Computer Science Engineering Department

Reference No.: SU/SIRT/CSEIT/2022 Date: 14/02/2022

Note-Sheet

Department Of Computer Science and Engineering/Information Technology is going to Organize 1 day seminar on cyber security and Ethical hacking for all the students of Sage University on 25th Feb 2022. In which 3 to 4 speakers will come for expert sessions including DSP.

Total expected registration:- 50-60 candidates.

Registration charges:- 100/- per candidate.

Expected Revenue Generation:- 5000/- to 6000/-

For the same Mementos, post design standy and honorarium for the guests require.

Mementos required:- 3 + 2 = 5

Honorarium required:- 1500/- per guest * 3 guests = 4500/-

Time: 9:30 to 4:00 PM

14-02-22

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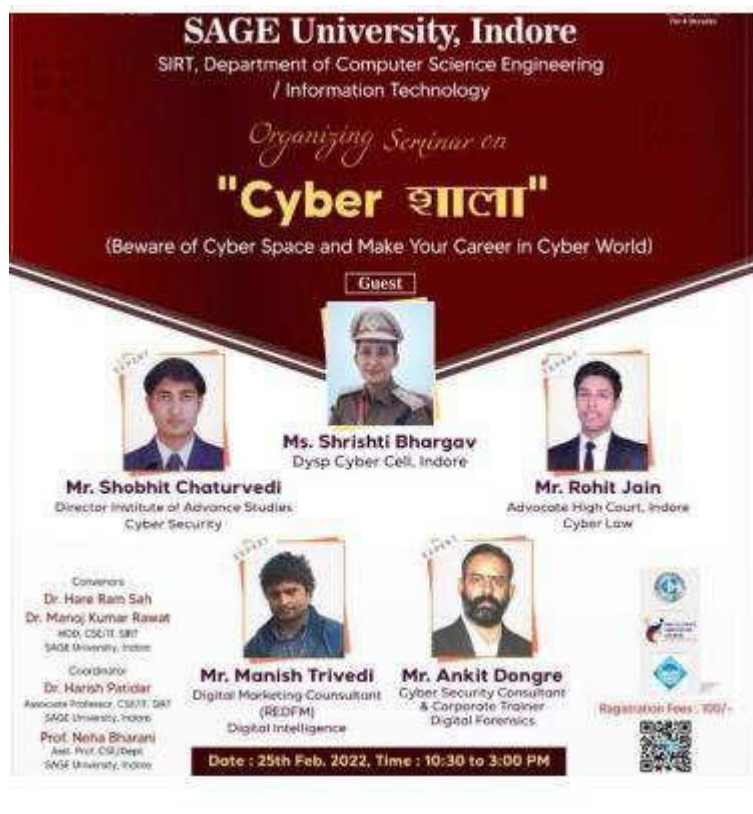
Recommended

14/2

6/2

re Ram Shah
CSE/IT
SAGE University

d.Creative:



e. Outcome : Expert session successfully conducted with student of Department of CSE/IT and the faculties and they actively participated in the event .Experts shared their knowledge and research experience with all the participants

f.Type:Offline

3. Details of the Activity

a. Resource person : Our eminent expert is an expertise in Entrepreneurship and many other areas.

b. No. of Participants: 100

c. Brief Proceeding of each day of the activity

d. Attainment of the activity: Successfully conducted.

4. Enclosures

a. Brochure: Attached

b. Detail of funding if any: NA

c. Souvenir: NA

d. Proceedings: NA

e. Photographs: Attached

f. ParticipantsList:Attached



Where Success is a Tradition

S.No.	Faculty/StudentName	Institute
1	Dr.SachinPatel	SAGEUniversity,Indore
2	VinodAzad	SAGEUniversity,Indore
3	ShrutiSharma	SAGEUniversity,Indore
4	MubeenAKhan	SAGEUniversity,Indore
5	NishantVijaywargiya	SAGEUniversity,Indore
6	ShubhaDubey	SAGEUniversity,Indore
7	NehaBharani	SAGEUniversity,Indore
8	PriyaTiwari	SAGEUniversity,Indore
9	VaishaliBajpai	SAGEUniversity,Indore
10	BharatiBhattad	SAGEUniversity,Indore
11	AshutoshLokahnde	SAGEUniversity,Indore
12	KalyaniTiwari	SAGEUniversity,Indore
13	NAMANVISHWAKARMA	SAGEUniversity,Indore
14	NIHARIKASISODIYA	SAGEUniversity,Indore
15	NIKITAGAWANDE	SAGEUniversity,Indore
16	NISHAPATEL	SAGEUniversity,Indore
17	PARTHKANODIA	SAGEUniversity,Indore
18	PAWANMISHRA	SAGEUniversity,Indore
19	PRADIPPATEL	SAGEUniversity,Indore
20	PRAGYAPATIDAR	SAGEUniversity,Indore
21	PRIYAATUTE	SAGEUniversity,Indore
22	PUSHPENDRASINGHCHOUHAN	SAGEUniversity,Indore
23	RAMNARAYANENGLA	SAGEUniversity,Indore
24	RAVILOVANSHI	SAGEUniversity,Indore
25	REENAKHANDEL	SAGEUniversity,Indore
26	RITIKJAISWAL	SAGEUniversity,Indore
27	ROHITJAGWANI	SAGEUniversity,Indore
28	SHIVAMNAHAR	SAGEUniversity,Indore
29	SHIVANGKUMARGANGRADE	SAGEUniversity,Indore
30	SHREYATIWARI	SAGEUniversity,Indore

Activity Name: Expert Session on
IIC Orientation 4.0

Date of Event: 16th Feb 2022



Where Success is a Tradition

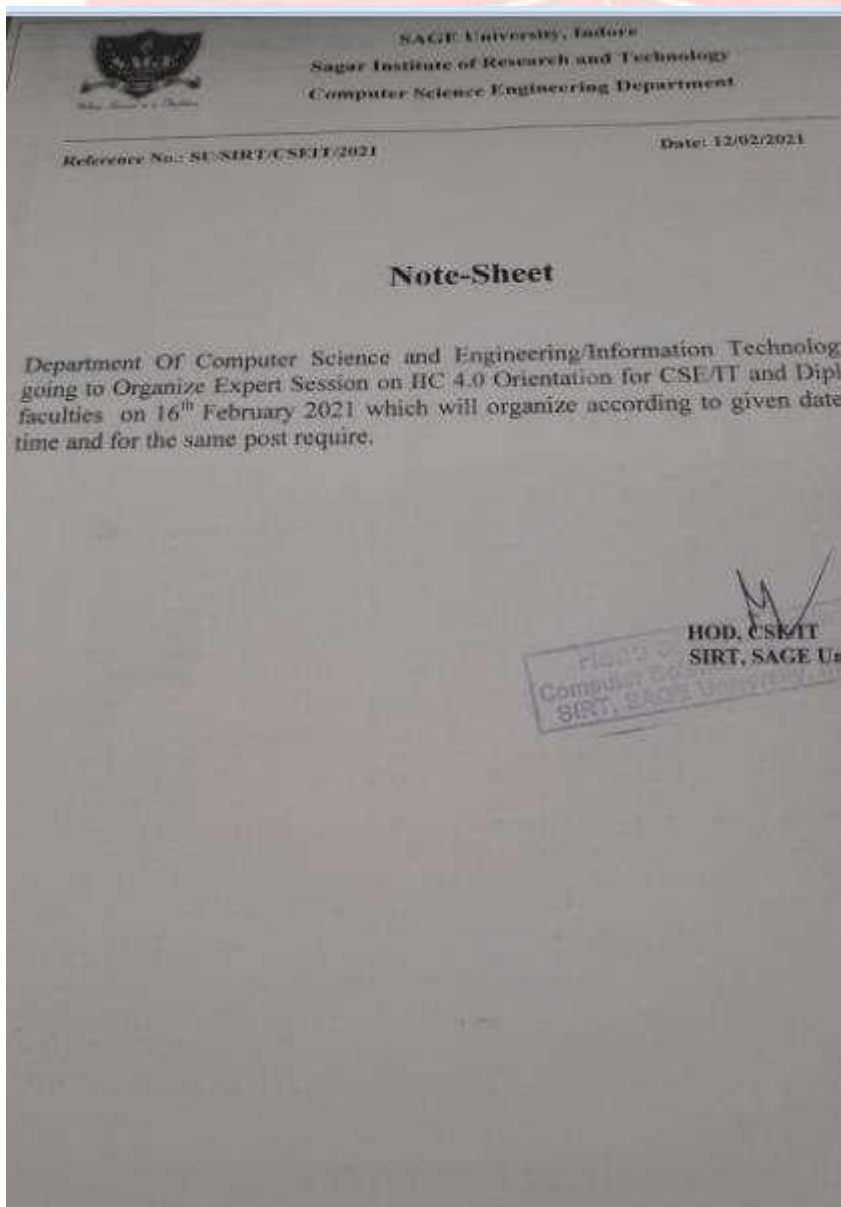
1. Title of the activity: Expert session on IIC4.0

2. Activity Detail:

a. Objective: The main objective of this session is to develop understanding on concept of Entrepreneurship. The purpose of this programme is also to acquaint the participants with the Entrepreneurship skills.

b. Program detail: Prof. Nishant Vijayvergiya delivered about the idea of Entrepreneurship.

c. Notesheet



SAGE University, Indore
SIRT, Department of Computer Science
Engineering and Information Technology

Organizing

Expert Session on

**IIC 4.0
Orientation
Session**

Duration 1 Day

Expert
Date : 16th Feb. 2022
Time 3:00 to 4:00 PM

OPEN FOR ALL

Prof. Nishant Vijayvergiya
IIC, Convener
CSE/IT Department

Coordinator
Dr. Hare Ram Sah
HOD, CSE/IT, SIRT

Coordinator
Prof. Pooja Karma
Asst Professor
CSE/IT Department

www.sageuniversity.ac.in

d. Creative:

e. Outcome : Expert session is successfully conducted with student of Department of CSE/IT and the faculties and they actively participated in the event .Dr.Ashish Bhatnagar and Dr.Gourav Goyal shared their knowledge and research experience with all the participants

f. Type: Online

3. Details of the Activity

a. Resource person : Our eminent expert is an expertise in Entrepreneurship and many other areas.

b. No. of Participants: 30

c. Brief Proceeding of each day of the activity

d. Attainment of the activity: Successfully conducted.

4. Enclosures

a. Brochure: Attached

b. Detail of funding if any: NA

c. Souvenir: NA

d. Proceedings: NA

e. Photographs: Attached

f. Participants List: Attached



S.No.	Faculty/StudentName	Institute
1	Dr.SachinPatel	SAGEUniversity,Indore
2	VinodAzad	SAGEUniversity,Indore
3	ShrutiSharma	SAGEUniversity,Indore
4	MubeenAKhan	SAGEUniversity,Indore
5	NishantVijaywargiya	SAGEUniversity,Indore
6	ShubhaDubey	SAGEUniversity,Indore
7	NehaBharani	SAGEUniversity,Indore
8	PriyaTiwari	SAGEUniversity,Indore
9	VaishaliBajpai	SAGEUniversity,Indore
10	BharatiBhattad	SAGEUniversity,Indore
11	AshutoshLokahnde	SAGEUniversity,Indore
12	KalyaniTiwari	SAGEUniversity,Indore
13	NAMANVISHWAKARMA	SAGEUniversity,Indore
14	NIHARIKASISODIYA	SAGEUniversity,Indore
15	NIKITAGAWANDE	SAGEUniversity,Indore
16	NISHAPATEL	SAGEUniversity,Indore
17	PARTHKANOJIA	SAGEUniversity,Indore
18	PAWANMISHRA	SAGEUniversity,Indore
19	PRADIPPATEL	SAGEUniversity,Indore
20	PRAGYAPATIDAR	SAGEUniversity,Indore
21	PRIYAATUTE	SAGEUniversity,Indore
22	PUSHPENDRASINGHCHOUHAN	SAGEUniversity,Indore
23	RAMNARAYANENGLA	SAGEUniversity,Indore
24	RAVILOVANSHI	SAGEUniversity,Indore
25	REENAKHANDEL	SAGEUniversity,Indore
26	RITIKJAISWAL	SAGEUniversity,Indore
27	ROHITJAGWANI	SAGEUniversity,Indore
28	SHIVAMNAHAR	SAGEUniversity,Indore
29	SHIVANGKUMARGANGRADE	SAGEUniversity,Indore
30	SHREYATIWARI	SAGEUniversity,Indore

Activity Name: Impact
Lecture Series
Date of
Event: 28th Sep 2021



1. Title of the activity: Impact Lecture Series

2. Activity Detail:

a. Objective: The main objective of this session is to develop understanding on concept of Entrepreneurship. The purpose of this programme is also to acquaint the participants with the Entrepreneurship skills.

b. Program detail : Dr. Ashish Bhatnagar and Dr. Gaurav Goyal delivered about the idea of Entrepreneurship.

c. Notesheet



d. Creative:



SAGE University, Indore
Department Of Computer Science
Engineering/Information Technology



SIRT-IIC
Organizing

"Impact Lecture Series"

Date : 28th September 2021

Experts



Dr. Ashish Bhatnagar
Faculty & Expert, Entrepreneurship Development
Session - I : Entrepreneurship
Time : 9:30 to 12:30 PM



Dr. Gaurav Goyal
Assistant Director, MSME
Session -II on Govt. Schemes For Startups
Time : 1:30 PM to 4:30 PM

Convener
Dr. Manoj Kumar Rawat
HOD, CSE
SAGE University Indore

Coordinator
Prof. Nishant Vijayvergiya
Convener, IC, SIRT
SAGE University Indore



SAGE
UNIVERSITY
—INDORE—
www.sageuniversity.in

e. Outcome : Expert session successfully conducted with student of Department of CSE/IT and the faculties and they actively participated in the event .Dr.Ashish Bhatnagar and Dr.Gourav Goyal shared their knowledge and research experience with all the participants

f.Type: Online

3. Detail of the Activity

a. Resource person : Our eminent expert is an expertise in Entrepreneurship and many other areas.

b. No. of Participants: 30

c. Brief Proceeding of each day of the activity

d. Attainment of the activity:

4. Enclosures

a. Brochure: Attached

b. Detail of funding if any: NA

c. Souvenir: NA

d. Proceedings: NA

e. Photographs: Attached

f. ParticipantsList:Attached



S.No.	Faculty/StudentName	Institute
1	Dr.SachinPatel	SAGEUniversity,Indore
2	VinodAzad	SAGEUniversity,Indore
3	ShrutiSharma	SAGEUniversity,Indore
4	MubeenAKhan	SAGEUniversity,Indore
5	NishantVijaywargiya	SAGEUniversity,Indore
6	ShubhaDubey	SAGEUniversity,Indore
7	NehaBharani	SAGEUniversity,Indore
8	PriyaTiwari	SAGEUniversity,Indore
9	VaishaliBajpai	SAGEUniversity,Indore
10	BharatiBhattad	SAGEUniversity,Indore
11	AshutoshLokahnde	SAGEUniversity,Indore
12	KalyaniTiwari	SAGEUniversity,Indore
13	NAMANVISHWAKARMA	SAGEUniversity,Indore
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15	NIKITAGAWANDE	SAGEUniversity,Indore
16	NISHAPATEL	SAGEUniversity,Indore
17	PARTHKANOJIA	SAGEUniversity,Indore
18	PAWANMISHRA	SAGEUniversity,Indore
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21	PRIYAATUTE	SAGEUniversity,Indore
22	PUSHPENDRASINGHCHOUHAN	SAGEUniversity,Indore
23	RAMNARAYANENGLA	SAGEUniversity,Indore
24	RAVILOVANSHI	SAGEUniversity,Indore
25	REENAKHANDEL	SAGEUniversity,Indore
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27	ROHITJAGWANI	SAGEUniversity,Indore
28	SHIVAMNAHAR	SAGEUniversity,Indore
29	SHIVANGKUMARGANGRADE	SAGEUniversity,Indore
30	SHREYATIWARI	SAGEUniversity,Indore

Activity Name: Expert Session on
VirtualLab

Date of Event: 10th May 2022



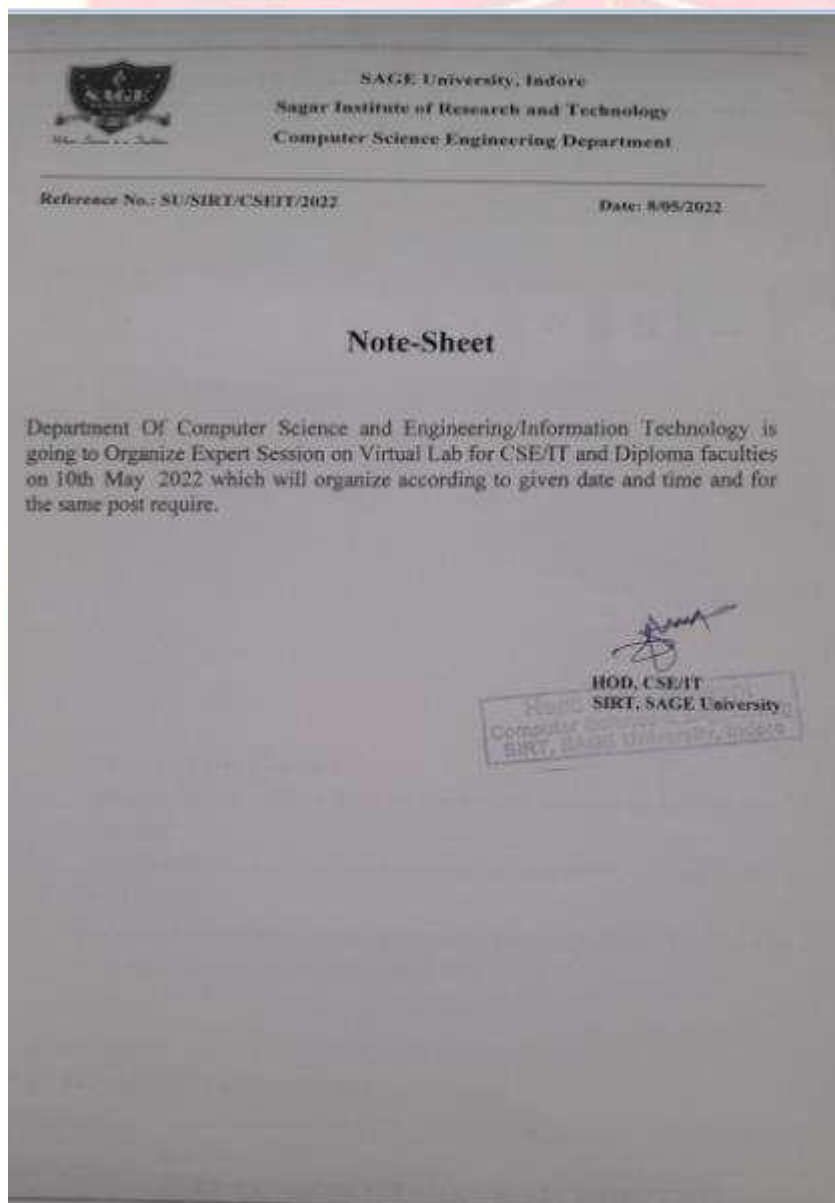
1. Title of the activity: Expert Session on Virtual Lab

2. Activity Detail:

a. Objective : The main objective of this session is to develop understanding on concept of Virtual Lab. The purpose of this programme is also to acquaint the participants with the Virtual Lab.

b. Program detail: Mr. Prateek Sharma delivered about the Virtual Lab

c. Notesheet



d. Creative:



SIRT, Department of Computer Science
Engineering and Information Technology

Organising

An Expert Session
on

VIRTUAL LAB

Time : 1:10 PM to 2:30 PM

Date : 10th May 2022



Trainer



Mr. Prateek Sharma
(IIT Delhi)

OPEN FOR ALL

Convenor

Dr. Hare Ram Shah
HOD, CSE/IT Department

Coordinator

Prof. Neha Bharani
Ass. Prof., CSE/IT Dept.

Registration Link

<https://forms.gle/VKkfVStR1yxz3mDAA>



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e. Outcome : Expert session successfully conducted with student of Department of CSE/IT and the faculties and they actively participated in the event. Mr. Prateek Sharma shared their knowledge and research experience with all the participants

f. Type: Online

3. Details of the Activity

a. Resource person: Our eminent expert is from the IIT Delhi and have an expertise in Virtual Lab and may other areas.

b. No. of Participants: 30

c. Brief Proceeding of each day of the activity

d. Attainment of the activity:

4. Enclosures

a. Brochure: Attached

b. Detail of funding if any: NA

c. Souvenir: NA

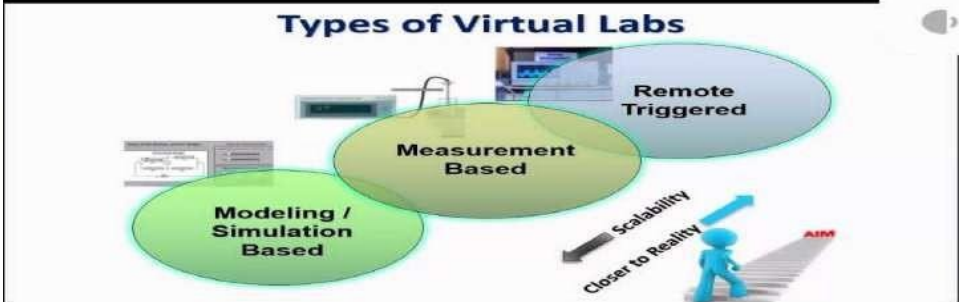
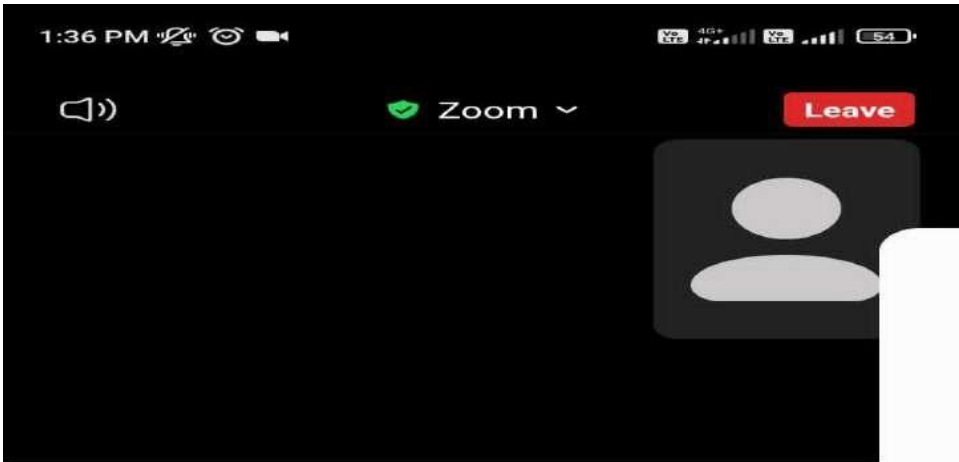
d. Proceedings: NA

e. Photographs:

f. Participants List:



Where Success is a Tradition



Where Success is a Tradition

S.No.	Faculty/StudentName	Institute
1	Dr.SachinPatel	SAGEUniversity,Indore
2	VinodAzad	SAGEUniversity,Indore
3	ShrutiSharma	SAGEUniversity,Indore
4	MubeenAKhan	SAGEUniversity,Indore
5	NishantVijaywargiya	SAGEUniversity,Indore
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24	RAVILOVANSHI	SAGEUniversity,Indore
25	REENAKHANDEL	SAGEUniversity,Indore
26	RITIKJAISWAL	SAGEUniversity,Indore
27	ROHITJAGWANI	SAGEUniversity,Indore
28	SHIVAMNAHAR	SAGEUniversity,Indore
29	SHIVANGKUMARGANGRADE	SAGEUniversity,Indore
30	SHREYATIWARI	SAGEUniversity,Indore

Where Success is a Tradition

ActivityName:Panel
Discussion Make In
India

DateofEvent: 14th Dec2020



Where Success is a Tradition

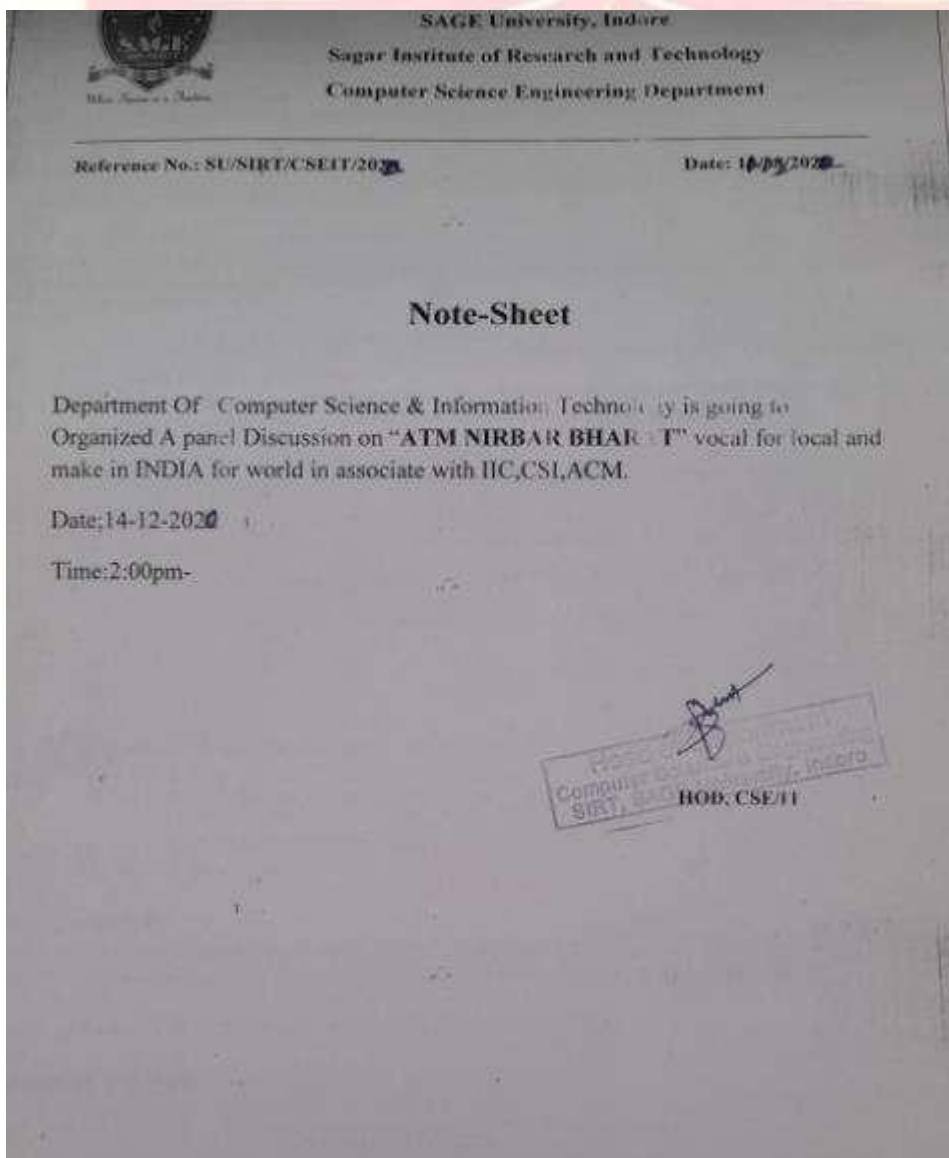
1. Title of the activity: Panel Discussion Make in India

2. Activity Detail:

a. Objective :The main objective of this session is to develop understanding on concept of New ideas and innovations.

b. Program detail :Dr.Mohit Bhatnagar and 3 more eminent speakers delivered about the new ideas and theories.

c. Notesheet



d. Creative:



SIRT, SAGE University, Indore
Department of Computer Science & Engineering/ Information Technology




Organizes
A Panel Discussion on
"Atma-Nirbhar Bharat, Vocal for Local and Make in India for World"
In Association with IIC, CSI and ACM chapter

Experts



Dr. Mohit Gambhir
Innovation Director,
MHRD Innovation Cell,
Govt. of India



Mr. Digvijay Shrivastava
Founder/CEO, Astops
Technologies, USA.



Dr. Ramesh Litoria
Assistant Professor (Senior Grade),
Jaypee University of Engineering &
Technology, Guna



Ms. Divya Parasrani
Data Analytics Software Engineer,
Graduated from San Jose
State University, California.

Date – 14th December, 2020
Time – 2 PM to 4 PM
Online through ZOOM Meeting

Convener
Dr. Lalji Prasad
HOD, CSE Department,
SAGE University



Coordinator
1. Prof. Mubeen Khan
2. Prof. Nishant Vijayvergiya



www.sageuniversity.in

e. Outcome : Expert session is successfully conducted with student of Department of CSE/IT and the faculties and they actively participated in the event .Expert shared their knowledge and research experience with all the participants

f.Type:Online

3. Detail of the Activity

a. Resource person: One eminent expert and have an expertise in Virtual Lab and may other areas.

b. No. of Participants: 30

c. Brief Proceeding of each day of the activity

d. Attainment of the activity:

4. Enclosures

a. Brochure: Attached

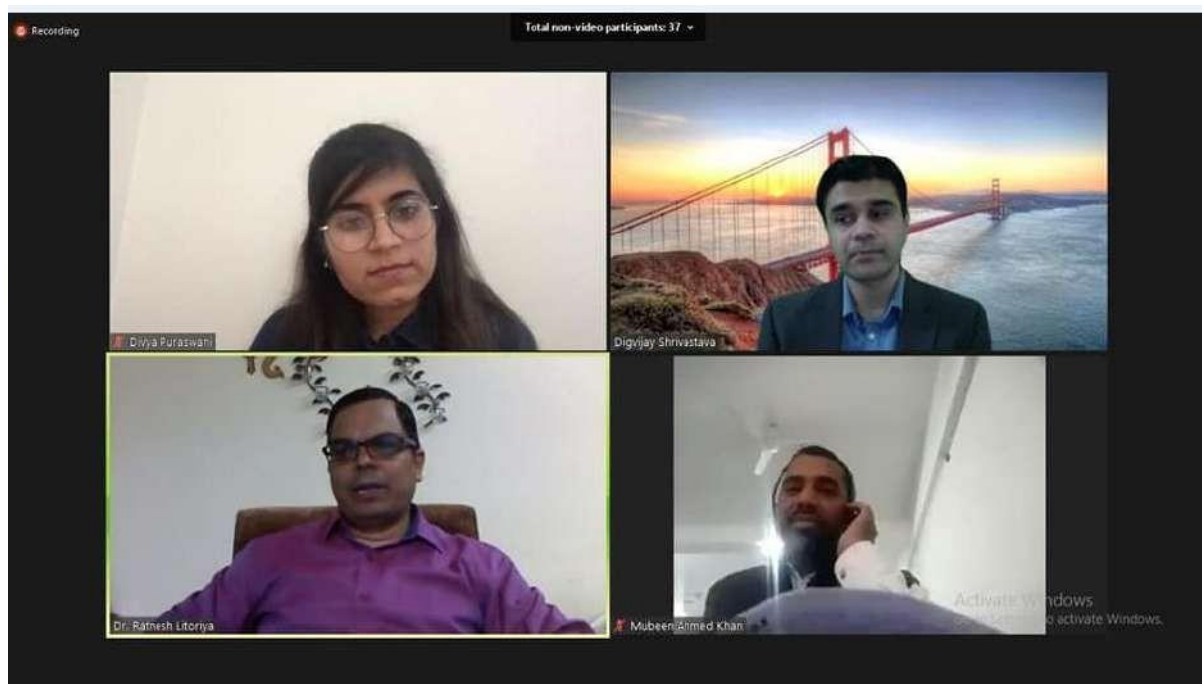
b. Detail of funding if any: NA

c. Souvenir: NA

d. Proceedings: NA

e. Photographs:

f. ParticipantsList:



S.No.	Faculty/StudentName	Institute
1	Dr.SachinPatel	SAGEUniversity,Indore
2	VinodAzad	SAGEUniversity,Indore
3	ShrutiSharma	SAGEUniversity,Indore
4	MubeenAKhan	SAGEUniversity,Indore
5	NishantVijaywargiya	SAGEUniversity,Indore
6	ShubhaDubey	SAGEUniversity,Indore
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11	AshutoshLokahnde	SAGEUniversity,Indore
12	KalyaniTiwari	SAGEUniversity,Indore
13	NAMANVISHWAKARMA	SAGEUniversity,Indore
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26	RITIKJAISWAL	SAGEUniversity,Indore
27	ROHITJAGWANI	SAGEUniversity,Indore
28	SHIVAMNAHAR	SAGEUniversity,Indore
29	SHIVANGKUMARGANGRADE	SAGEUniversity,Indore
30	SHREYATIWARI	SAGEUniversity,Indore



Where Success is a Tradition

Activity Name: Expert Talk

On IPR

Date of Event: 7th August 2021



Where Success is a Tradition

1. Title of the activity: Expert Talk on IPR

2. Activity Detail:

a. Objective :The main objective of this session is to develop understanding on concept of basic ideas for startup.

b. Program detail :Mr.Pranay Joshi delivered about the expert talk

c. Notesheet



d. Creative:



SIRT-IIC
Organizing
Expert Talk
on

'Intellectual Property Rights (IPRs) & IP Management for Start up'
In association with IIC
07th August 2021 | 1:30 pm to 2:30 pm

Convener
Dr. Lalji Prasad
HOD, CSE
SAGE University, Indore

Moderator
Prof. Bharti Bhattad
Asst. Professor, CSE/IT
SAGE University, Indore

Expert



Mr. Pranay Joshi
Panel Lawyer for the State
of Madhya Pradesh In High
Court of M.P Bench, Indore

www.sageuniversity.in

e. Outcome : Expert session unsuccessfully conducted with student of Department of CSE/IT and the faculties and they actively participated in the event .Mr.Pranay Joshi shared their knowledge and research experience with all the participants

f.Type:Online

3. Detailsof theActivity

a. Resourceperson:Oureminentexpertandhave anexpertiseinVirtual Labandmayotherareas.

b. No.ofParticipants:30

c. Brief Proceedingofeach dayofthe activity

d. Attainmentoftheactivity:

4. Enclosures

a.Brochure: Attached

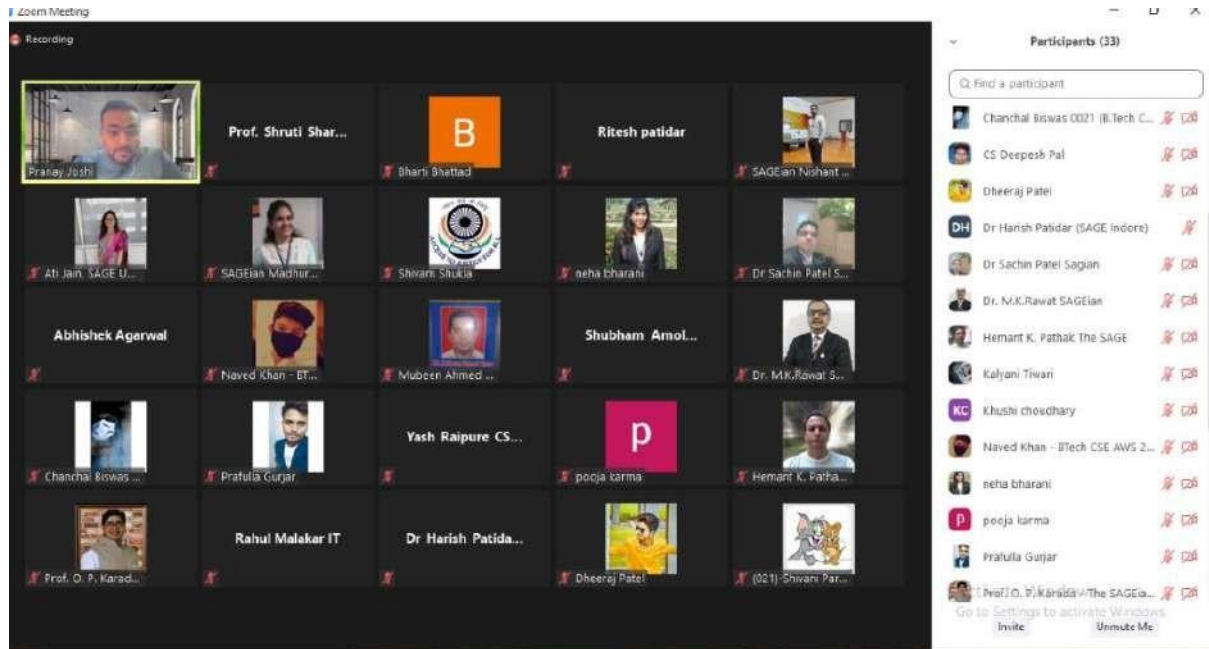
b. Detailoffundingifany:NA

c. Souvenir:NA

d. Proceedings:NA

e. Photographs:

f. ParticipantsList:



S.No.	Faculty/StudentName	Institute
1	Dr.SachinPatel	SAGEUniversity,Indore
2	VinodAzad	SAGEUniversity,Indore
3	ShrutiSharma	SAGEUniversity,Indore
4	MubeenAKhan	SAGEUniversity,Indore
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10	BharatiBhattad	SAGEUniversity,Indore
11	AshutoshLokahnde	SAGEUniversity,Indore
12	KalyaniTiwari	SAGEUniversity,Indore
13	SanyuktaRajankar	SAGEUniversity,Indore
14	SatyamMalviya	SAGEUniversity,Indore
15	ShankarHrupude	SAGEUniversity,Indore
16	ShivamSoni	SAGEUniversity,Indore
17	ShobhaMourya	SAGEUniversity,Indore
18	ShobitGoyal	SAGEUniversity,Indore
19	ShubhamChoudhary	SAGEUniversity,Indore
20	SiddharthMarmat	SAGEUniversity,Indore
21	SonaliVishwakarma	SAGEUniversity,Indore
22	SrishtiJoshi	SAGEUniversity,Indore

23	SujeetVishwakarma	SAGEUniversity,Indore
24	SurabhiKorde	SAGEUniversity,Indore
25	SurendraBirla	SAGEUniversity,Indore
26	TanishaPal	SAGEUniversity,Indore
27	TejasJaiswal	SAGEUniversity,Indore
28	UdaySingh	SAGEUniversity,Indore
29	VipinKeer	SAGEUniversity,Indore
30	VipulKumarMishra	SAGEUniversity,Indore
31	VirendraPatidar	SAGEUniversity,Indore
32	VishalMadrosiya	SAGEUniversity,Indore
33	VishwasPatel	SAGEUniversity,Indore
34	YachiSahu	SAGEUniversity,Indore
35	ZebaKhan	SAGEUniversity,Indore



Where Success is a Tradition

Activity Name: Expert Talk
“Realized Your dream”

Date of Event: 5 June 2021



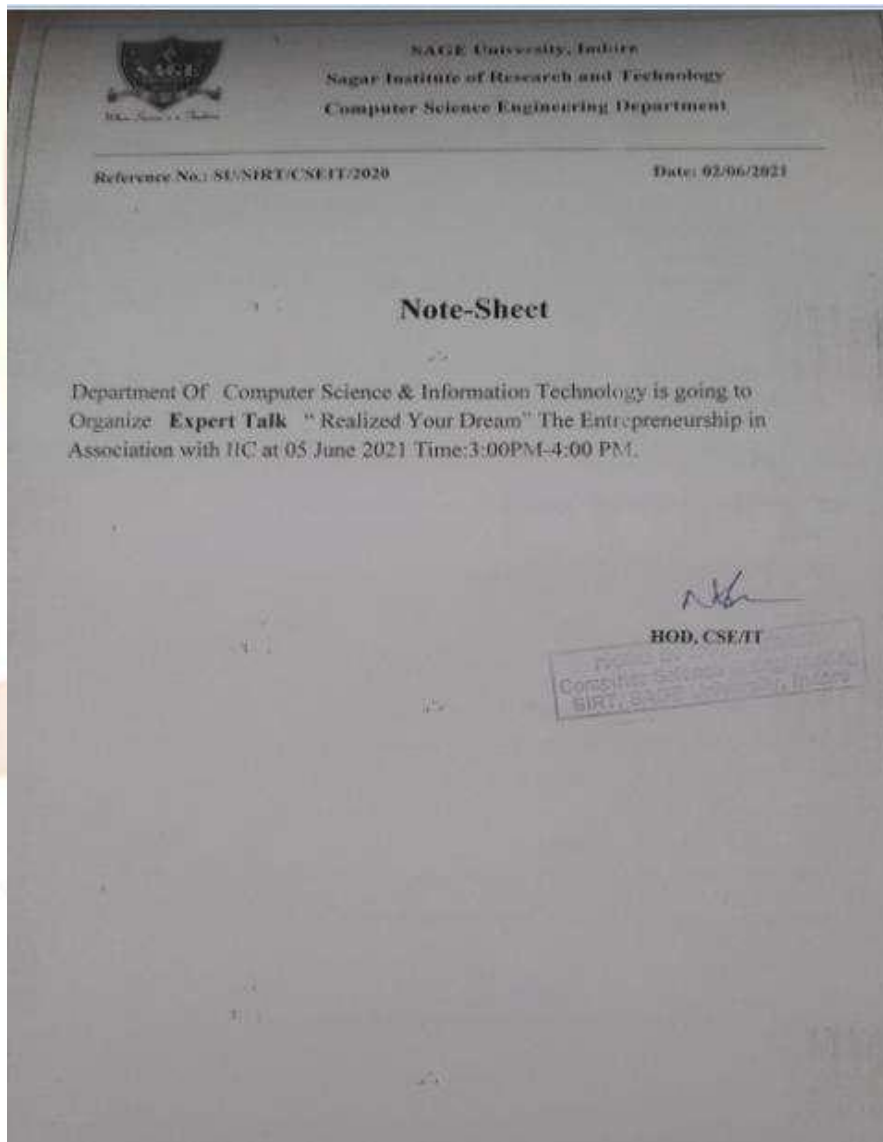
Where Success is a Tradition

1. Title of the activity: Expert Talk on Realized your dream

2. Activity Detail:

a. Objective : The main objective of this session is to develop understanding on concept of basic idea to follow your dream.

b. Program detail : Mr. Ashish Bhatnagar delivered about the expert talk



c. Not

sheet

d. Creative:



SAGE University, Indore



Sagar Institute of Research & Technology (IIC)

Organizing

[EXPERT TALK]

on

"Realize Your Dreams"
THE ENTREPRENEURSHIP WAY

In Association with IIC

Date : 05 June, 2021 Time : 03:00 PM to 04:00 PM

Expert



Dr. Ashish Bhatnagar
Faculty Entrepreneurship Development,
Institute of India, Lucknow, UP, India

Moderator



Prof. Nishant Vijayvargiya
Convener
IIC, SIRT

Convener



Dr. Lalji Prasad
HOD, CSE
SIRT, SAGE University, Indore



SAGE
UNIVERSITY
—INDORE—

e. Outcome : Expert session is successfully conducted with student of Department of CSE/IT and the faculties and they actively participated in the event .Dr .Ashish Bhatnagar shared their knowledge and research experience with all the participants

f. Type: Online

3. Details of the Activity

a. Resource person : One eminent expert and have an expertise in Virtual Lab and may other areas.

b. No. of Participants: 30

c. Brief Proceeding of each day of the activity

d. Attainment of the activity:

4. Enclosures

- a. Brochure:Attached
- b. Detailoffundingifany:NA
- c. Souvenir:NA
- d. Proceedings:NA
- e. Photographs:
- f. ParticipantsList:



Where Success is a Tradition

S.No.	Faculty/StudentName	Institute
1	Dr.SachinPatel	SAGEUniversity,Indore
2	VinodAzad	SAGEUniversity,Indore
3	ShrutiSharma	SAGEUniversity,Indore
4	MubeenAKhan	SAGEUniversity,Indore
5	NishantVijaywargiya	SAGEUniversity,Indore
6	ShubhaDubey	SAGEUniversity,Indore
7	NehaBharani	SAGEUniversity,Indore
8	PriyaTiwari	SAGEUniversity,Indore
9	VaishaliBajpai	SAGEUniversity,Indore
10	BharatiBhattad	SAGEUniversity,Indore
11	AshutoshLokahnde	SAGEUniversity,Indore
12	KalyaniTiwari	SAGEUniversity,Indore
13	NAMANVISHWAKARMA	SAGEUniversity,Indore
14	NIHARIKASISODIYA	SAGEUniversity,Indore
15	NIKITAGAWANDE	SAGEUniversity,Indore
16	NISHAPATEL	SAGEUniversity,Indore
17	PARTHKANODIA	SAGEUniversity,Indore
18	PAWANMISHRA	SAGEUniversity,Indore
19	PRADIPPATEL	SAGEUniversity,Indore
20	PRAGYAPATIDAR	SAGEUniversity,Indore
21	PRIYAATUTE	SAGEUniversity,Indore
22	PUSHPENDRASINGHCHOUHAN	SAGEUniversity,Indore
23	RAMNARAYANENGLA	SAGEUniversity,Indore
24	RAVILOVANSHI	SAGEUniversity,Indore
25	REENAKHANDEL	SAGEUniversity,Indore
26	RITIKJAISWAL	SAGEUniversity,Indore
27	ROHITJAGWANI	SAGEUniversity,Indore
28	SHIVAMNAHAR	SAGEUniversity,Indore
29	SHIVANGKUMARGANGRADE	SAGEUniversity,Indore
30	SHREYATIWARI	SAGEUniversity,Indore

Activity Name: Webinar on
NEP 2020 Date of Event: 11th
Aug 2021



Where Success is a Tradition
Where Success is a Tradition

1. Title of the activity: Webinar on NEP 2020

2. Activity Detail:

a. Objective: The main objective of this session is to develop understanding of NEP

b. Program detail:

Theme: Research, Innovation and Ranking

Date: 11th August 2021

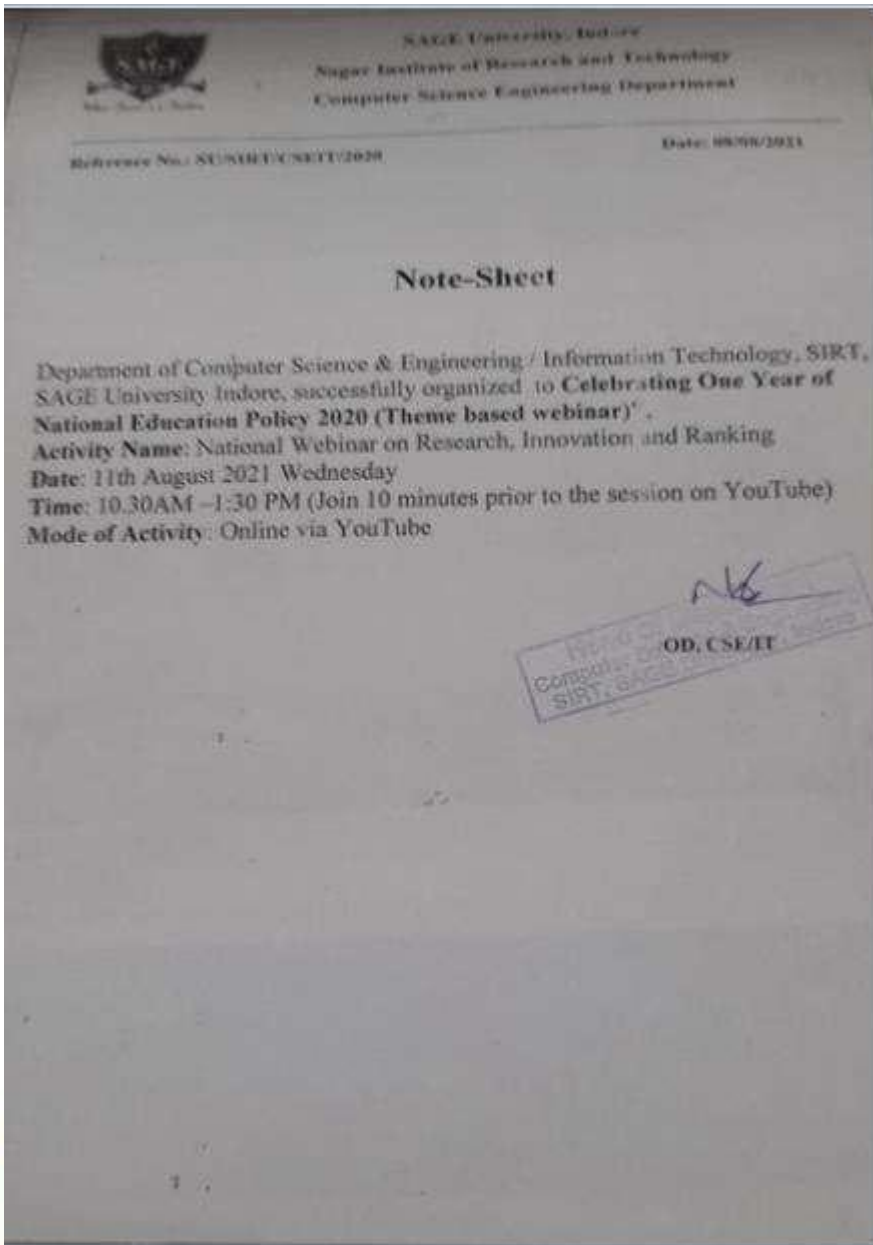
Time: 10:30 am to 1:30 pm

Programme Overview

Inaugural Session	
10:30-10:35 AM	Welcome Address: Shri Rakesh Ranjan, Additional Secretary (TE)
10:35-10:45 AM	Opening Remarks: Shri Amit Khare, Secretary, HE
10:45-10:55 AM	Keynote Address: Dr. K. Vijay Raghavan, Principal Scientific Advisor
10:55-11:10 AM	Inaugural Address: Dr. Rajkumar Ranjan Singh, Hon'ble Minister of State for Education and External Affairs, Govt. of India
11:10 - 11:15 PM	Vote of Thanks: Dr. Abhay Jere, Chief Innovation Officer (CIO), Ministry of Education
Panel Discussions	
Panel Discussion 1: Ensuring Excellence and Relevance in Research (Moderator: Prof. Rajat Moona, Director, IIT, Bhilai)	
11:15 am - 11:55 pm	Panelist-I: Dr. K. Radhakrishnan, Former Secretary (Space) and Chairman, Standing Committee of IIT Council Panelist - II: Prof. Govindan Rangarajan, Director, IISc, Bangalore Panelist - III: Dr. Umesh Shaligram, Director (R&D), Serum Institute of India
Panel Discussion 2: Building Innovation & Entrepreneurial Ecosystem (Moderator: Dr. Abhay Jere, CIO, Innovation Cell, MoE)	
11:55 pm - 12:35 pm	Panelist - I: Mr. Deepak Bagla, MD & CEO, Invest India Panelist - II: Dr. Anita Gupta, Scientist -G /Adviser and Head-NSTEDB (National Science & Technology Entrepreneurship Development Board), Department of Science and Technology, Govt of India Panelist - III: Mr. Yashraj Bharadwaj, Co-founder and CEO, Zenith Vipers and Ideax Solutions
Panel Discussion 3: Strategy for HEIs for excelling in Global Rankings (Moderator: Prof. K. K. Agrawal, Chairman, NBA)	
12:35 pm - 1:15 pm	Panelist - I: Prof. V. Ramgopal Rao, Director, IIT, Delhi Panelist - II: Ashwin Fernandes, Regional Director, QS Panelist - III: Prof. C. Raj Kumar, VC, O. P. Jindal Global University

c. Notesheet





d.Creative:

Where Success is a Tradition



**Celebrating One Year of National Education Policy 2020
(Theme based webinar)**

MIC is hereby announcing the next **MIC Driven Activity for Quarter 4- National Webinar on Research, Innovation and Ranking** as the part of one-year celebration of National Education Policy 2020 (NEP 2020). You may be aware that Q3 & Q4 have been merged due to the prevailing pandemic situations.

Dr. Rajkumar Ranjan Singh, Hon'ble Minister of State for Education and External Affairs, Govt. of India will be the '**Chief Guest**' for the program while Prof. K. VijayRaghavan, Principal Scientific Advisor, Govt. of India will be the '**Guest of Honor**'.

Activity Name: National Webinar on Research, Innovation and Ranking

Date: 11th August 2021 Wednesday

Time: 10.30AM -1:30 PM (Join 10 minutes prior to the session on YouTube)

Mode of Activity: Online via YouTube

Where to Watch: at YouTube Channel of MIC - <https://www.youtube.com/MHRDIInnovationCell>

Alternate Direct Link: <https://youtu.be/6niixmNnRuk>

Points to ponder:

1. The session is open for all IIC faculty, students and staff.
2. Non IIC Institutes can also participate.
3. There is no limit on the number of participants from a particular Institute.
4. Each Individual should join this session through their personal device. It is advised to follow the Covid-19 guidelines and norms.

e. Outcome:

f. Type: Online

3. Detailsof theActivity

a. Resourceperson:

b. No.ofParticipants:30

c. Brief Proceedingof each dayof the activity

d. Attainmentoftheactivity:

4. Enclosures

a. Brochure:Attached

b. Detailoffundingifany:NA

c. Souvenir:NA

d. Proceedings:NA

e. Photographs:

f. ParticipantsList:



Where Success is a Tradition

S.No.	Faculty/StudentName	Institute
1	Dr.SachinPatel	SAGEUniversity,Indore
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24	RAVILOVANSHI	SAGEUniversity,Indore
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26	RITIKJAISWAL	SAGEUniversity,Indore
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29	SHIVANGKUMARGANGRADE	SAGEUniversity,Indore
30	SHREYATIWARI	SAGEUniversity,Indore

Where Success is a Tradition



NoteSheet

Date

Subject:Regarding AdvanceExcelprogram

20.07.20

This isinformyouthatIMSSisplanning to AdvanceExcelProgram

Moderator:Dr.RituJoshi,AssociateProf.,IMSSFor

yourinformation andapprovalplease.

Submitted

by,Dr. Ritu

JoshiHOD,IMSS

UI

Approved

by,HOI,IMSS

UI



SAGEUNIVERSITY,INDORE
InstituteofManagementStudies

Proposal

- A. Title:- AdvanceExcel**
B. Targetaudience:- Studentsofinstitute
C. Prerequisite:None
D. Classification: -ManagementandSkilldevelopment
E. LearningObjectiveand outcomes: -
1. Exploredataanalysisabilityin Individuals
2. CreateDatasheet foranalysis
3. UsagesArithmeticformulas,Logical&Conditionalformulas
4. UnderstandSheet linking&Report making
5. Knowledgeof dataplagiarism&dataformulation
- F. ResourcePersonwith credentials: -**Internal resourcepersons

Internal Resource Person-

Dr.RituJoshi
Prof.SeeemaGhadge

ProgramOutcomes: asperbloom'staxonomy

1. UsageArithmeticformulas,Logical&Conditionalformulas
2. UnderstandSheet linking&Reportmaking
3. ReportAudit anddecisionmaking.
4. Knowledgeof dataplagiarism&dataformulation

G. BriefContent:-

1. IntroductionofAdvanceexcel.
2. Spreadsheetcreation&savingit.
3. Arithmeticformulas&itsusage.
4. Logical&Conditionalformulas
5. Sheetlinking&Reportmaking
6. ReportAudit anddecisionmaking.
7. Dataplagiarism&dataformulation

ProposedstartDate:-1to 28Aug2020

M.Coordinator-Prof. Shobhnageete

Dr. Ritu
JoshiHOD,IM
S

Dr. Mayank
SaxenaHOL,(IMS)

Dr.SudhirAgarwalDea
nAcademics(SUI)

PROGRAMDETAILS

Date25.
07.2020

Subject: ProgramDetailon AdvanceExcel.

AdvanceExcelprogramforStudentswasorganisedinIMScampus,Sageuniversityfrom 01.08.2020to28.08.2020thedetailsaregivenbelow:-

1. IntroductionofAdvanceexcel.
2. Spreadsheetcreation&savingit.
3. Arithmeticformulas &itsusage.
4. Logical&Conditionalformulas
5. Sheetlinking&Reportmaking
6. ReportAuditanddecisionmaking.
7. Dataplgiarism&dataformulation



Report

The program was successfully conducted in this program many students participated and gained lot of knowledge Introduction of Advance excel, Spreadsheet creation & saving it, Arithmetic formulas & its usage, Logical & Conditional formulas, Sheet linking & Report making, Report Audit and decision making and Data plagiarism & data formulation.

Number of participants

21



Date
25.06.17

Subject:Regardingentrepreneurshipawarenessprogram

ThisisinformyouthatIMSIsplanningtoentrepreneurshipawarenessProgram.

Moderator:Prof.SaksheeGupta,AssociateProf.,IMSFor
yourinformationandapprovalplease.

Submitted

by,Dr. Ritu

Joshi,HOD

,IMSSUI

Approved

by,HOI,IMSS

UI

Proposal

- A. Title:-Entrepreneurship Awareness**
B. Target audience:-Students of institute
C. Prerequisite:None
D. Classification:-Management and Skill development
E. Learning Objective:-

1. Develop Entrepreneurship
2. Start new venture and startups
3. Create and evaluate business transformation opportunities with the help of Innovation and government help
4. Hands-on experience in essential business skills such as selling, marketing, communicating, working in teams and, Project Planning.
5. Become acquainted with the key rising innovations and their business applications and suggestions
6. Comprehend the key elements of a successful business.

F. Brief Content:-

1. Introduction to DO Your Venture: You will learn about Do Philosophy, myths of entrepreneurship, equifinality, and types of entrepreneurs.
2. Opportunities and Idea Generation: You will be introduced to multiple toolkits for Idea Generation, Antecedents Of Opportunities and Jobs To Be Done Framework.
3. Idea Validation and Evaluation: Introduction to importance of Idea Evaluation and also tips from entrepreneurs and mentors on Idea Validation.
4. Lean Canvas: You will learn about traditional Business Plan versus Lean Canvas model and how to use effectively use Lean Canvas to document your venture progress.
5. Effectuation: Introduction to effectuation and how effectuation principle helps in entrepreneurial intent and action.

G. Learning Outcome:-

1. In this training the participants acquire global perspective on digital transformation and sustained value creation. For enterprise
2. Participants get an insight into various disruptive technologies at the core of transformation of business
3. In this training will focus on how to build value around some of the underlying technological building blocks, including co-creation and open innovation methods for managing an enterprise
4. Developing strategic thinking and the ability to lead self and others through complexity and change.

F. Resource Person with credentials: -Internal resource persons



Internal Resource Person-

Dr.Ritu Joshi

Prof.SeemaGhadge

Prof.SaksheeGupta

Program Outcomes: as per bloom's taxonomy

1. Contribute ideas and solutions.
2. Recognize and respect differences in others.
3. Value the ideas and contribution of others.
4. Listen and share information.
5. Participate fully and keep your commitments.

Proposed start Date:- 1 to 30 July

M.Coordinator- Prof.Shobhna Geete

Dr. Ritu

Joshi HOD, IMS

S

Dr. Mayank

Saxena HOI, (IMS)

Dr. Sudhir

Agarwal Dean Academics (SUI)

cs(SUI)

PROGRAM DETAILS

Date 28.

06.2017

Subject: Program Detail on Entrepreneurship awareness.

Entrepreneurship awareness program for Students was organised in IMS campus, Sage university from 01.07.2017 to 30.07.2017 the details are given below:-

1. Introduction to DO Your Venture: You will learn about Do Philosophy, myths of entrepreneurship, equality, and types of entrepreneurs.
2. Opportunities and Idea Generation: You will be introduced to multiple toolkits for Idea Generation, Antecedents of Opportunities and Jobs To Be Done Framework.
3. Idea Validation and Evaluation: Introduction to importance of Idea Evaluation and also tips from entrepreneurs and mentors on Idea Validation.
4. Lean Canvas: You will learn about traditional Business Plan versus Lean Canvas model and how to use effectively use Lean Canvas to document your venture progress.
5. Effectuation: Introduction to effectuation and how effectuation principle helps in entrepreneurial intent and action.



SAGE UNIVERSITY





Report

The program was successfully conducted in this program many students participated and gained lot of knowledge and also enjoyed, the speaker in this program delivered a wonderful speech.

Number of participants

23



Date
15.05.20

Subject:Regarding launch upstartups

This is inform you that IMS is planning to launch upstartups

Moderator:Dr.Mukeshkesari,AssociateProf.,IMSFor

your information and approval please.

Submitted

by,Dr.RituJos

hi,HOD

Approvedby,

HOI



SAGEUNIVERSITY,INDORE
InstituteofManagementStudies

Proposal

- A. Title:-Launch upstartups**
- B. Targetaudience:-** Studentsofinstitute
- C. Prerequisite:None**
- D. Classification: -StartupBusinessskills**
- E. LearningObjectiveand outcomes:-**

1. ExploreEntrepreneurshipabilityinIndividuals
2. Gainexperienceinessentialbusinessskillssuchasselling,marketing,communicating,and workingindigitalFormat
3. Becomeacquaintedwiththenewpossibilitiesofassociationwithbusinesspartnersandgovt initiatives.
4. Shapethebusiness transformationstrategyandmanagecost forit.
5. Comprehendthelistofkeytechnologiesandportalsforasuccessfulbusinesstransformationstrategy
6. Makingproposal forbusiness startup

- F. ResourcePersonwithcredentials:-**Internal resourcepersons

Internal Resource Person-

Dr.RituJoshi

Prof.SeeemaGhadge

ProgramOutcomes: asperbloom'staxonomy

1. Essentialforstartup
2. generatingawarenessof govtoliciesforchangingbusinesstimes
3. Generatingskillsfordigitalmarketinganddigitaloperations
4. Informationaboutvarious businesssuits fordoing businessonline.
5. Informing probable partners for business on digital mediaStartup project making.

G. BriefContent:-

1. IntroductionofStartup
2. fundingpolicies andagencies
3. TechnologiesforDigital Transformation-
4. ValueCreationthroughInnovativeBusinessModelsfordigitaloperations-
5. Governmentschemesandplans forrevvingbusiness
6. StrategicThinkingandLeadershipforbusinesstransformation
7. Theonlinetoolsforbusinesstransformation
8. Makingaproposaland startuppolicies



Proposed start Date:- 1 to 30 June 2020

M.Coordinator-Prof. Shobhnageete

Dr. Ritu

Joshi HOD, IM

S

Dr. Mayank

Saxena HOI, (IMS)

Dr. Sudhir Agarwal Dea

n Academics (SUI)

Date 28.06.
2020

Subject: Program Detail on launchup startups.

Launchup startups program for students was organized in IMS campus, Sage University from 01.06.2020 to 30.06.2020 the details are given below: -

1. Introduction of Startup
2. funding policies and agencies
3. Technologies for Digital Transformation-
4. Value Creation through Innovative Business Models for digital operations-
5. Government schemes and plans for revving business
6. Strategic Thinking and Leadership for business transformation
7. The online tools for business transformation
8. Making a proposal and startup policies





Report

The program was successfully conducted in this program many students participated and gained lot of Organize a Pre-Launch Giveaway, Increase Your Organic Visibility, Create Shareable Content, Take a Chance With Remarketing, Create a Referral Program, Optimize Your Website Speed, Establish Relationships With Influencers, Take Care of Your Customer Service.

Number of participants

22



Date

Subject:Regarding LifestyleandFashionProgram

17.01.20

This isinformyouthatIMSiS planning tolifestyleandfashionProgram.

Moderator: Dr. Ritu Joshi, Associate Prof.,

IMSFor your information and approval

please.Submittedby,

Dr.RituJoshi,

HOD

Approvedby,

HOI



SAGEUNIVERSITY,INDORE
InstituteofManagementStudies

Proposal

- A. Title:- Lifestyleandfashion**
B. Targetaudience:- Studentsofinstitute
C. Prerequisite:None
D. Classification: -ManagementandSkilldevelopment
E. LearningObjectiveand outcomes: -
1. Explorelifestyle&fashionaspects.
2. Goodtoknowfactsabout fashion.
3. Discussaboutcurrent trendsoffashion.
4. Lifestylerelatedbasics.
5. Professionalguidanceforbuildingfashion&creativeskills.
6. ProfessionaletiquettesandPersonalitydevelopment.
- F. ResourcePersonwithcredentials:-**Internal resourcepersons

Internal Resource Person-

Dr.RituJoshi

Prof.SeemaGhadge

ProgramOutcomes: asperbloom'staxonomy

1. Understandinggoodtoknowfactsaboutfashion.
2. Discussingaboutcurrent trendsoffashion.
3. Understandinglifestylerelatedbasics.
4. Professionalguidanceforbuildingfashion&creativeskills.
5. ProfessionaletiquettesandPersonalitydevelopment.
6. Exploringthelifestyle &fashionaspects

F.BriefContent: -

1. Introductionoftopic
2. Lifestyle&strategytocopupwithchangesinindustry.
3. Fashionmeaningandimportance.
4. Guidanceoffashiontrends.
5. Experiencesharingwithstudents.

ProposedstartDate:-5to12 feb2020

M.Coordinator-Prof. Shobhnageete

Dr. Ritu

JoshiHOD,IM

S

Dr. Mayank

SaxenaHOI,(IMS)

Dr.Sudhir Agarwal

PROGRAMDETAILS

Date2
5.01.2020

Subject:ProgramDetailonLifestyleandfashion.

Lifestyle and fashion program for Students was organised in IMScampus, Sage university from 01.02.2020 to 12.02.2020 the details are givenbelow: -

1. Introductionoftopic
2. Lifestyle&strategytocopupwithchangesinindustry.
3. Fashionmeaningandimportance.
4. Guidanceoffashiontrends.
5. Experiencesharingwithstudents.



SAGE UNIVERSITY



Report

The program was successfully conducted in this program many students participated and gained lot of knowledge regarding Fashion designers sketch and design clothing items and collections. They also got to know about Designers may work independently or for boutiques, manufacturers, and other fashion retailers.

Number of participants	18
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Date

Subject:RegardingMSExcelforBeginnersprogram

17.07.17

This isinformyouthatIMSisplanningtoMSExcelforBeginnersProgram.

Moderator:Dr.RituJoshiProf., IMS

Foryourinformationandapprovalplease.Su

bmittedby,

Dr. RituJoshi

,HOD,IMSSUI

Approvedby,

HOI,IMSSUI



SAGEUNIVERSITY,INDORE
InstituteofManagementStudies

Proposal

- A. Title:-ms excellforbeginners**
B. Targetaudience:- Studentsofinstitute
C. Prerequisite:None
D. Classification: -ManagementandSkilldevelopment
E. LearningObjectiveandoutcomes: -
- Examine spreadsheetconceptsandexploretheMicrosoftOfficeExcelenvironment.
 - Create,open,andviewaworkbook.
 - Saveandprintworkbooks.
 - Enterandeditdata.
 - Modifya worksheetandworkbook.
 - Workwithcellreferences.
 - Learntousefunctionsandformulas.
 - Createandeditchartsandgraphics
- F. ResourcePersonwithcredentials:-**Internal resourcepersons

Internal Resource Person-

Dr.RituJoshi
Prof.SeeemaGhadge

ProgramOutcomes: asperbloom'staxonomy

- Sharpen Skill Set. Advanced Excel focuses on critical skills that areutilizedand valued bymanyorganizations.
- ImproveEfficiencyandProductivity.
- GreatValue.
- BetterDataOrganization.
- EasesWork.
- EmployabilityBenefits.

F.BriefContent: -

- GettingStartedinExcel.ExplorettheExcelinterface.
- ExploringVariousTypesof Data.
- IntroducingFormulas.
- IntroducingFunctions.
- ModifyingCellContents.
- WorkingwithAbsoluteCellReferencesandNamedRanges.
- IntroducingCharts.



- Checking the Workbook for Accessibility Issues

Proposed start Date:- 1 to 15 sep 2020

M.Coordinator-Prof. Shobhnageete

**Dr. Ritu
Joshi HOD, IM
S**

**Dr. Mayank
Saxena HOD, (IMS)**

**Dr. Sudhir Agarwal
Dean Academics (SUI)**

Date20. 08.2017	<p style="text-align: center;">PROGRAMDETAILS</p> <p>Subject: ProgramDetailon MSEXcelforBeginners.</p>
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MSEXcelforBeginnersprogramforStudentswasorganisedin IMScampus,Sageuniversityfrom 01.09.2020 to 15.09.2020 the detailsare given below:-

- GettingStartedinExcel.ExploretheExcelinterface.
- ExploringVariousTypesof Data.
- IntroducingFormulas.
- IntroducingFunctions.
- ModifyingCellContents.
- WorkingwithAbsoluteCellReferencesandNamedRanges.
- IntroducingCharts.





Report

The program was successfully conducted in this program many students participated and gained lot of knowledge to sum up, the broad benefits of learning Excel for students include faster and more accurate decision making, quick calculations, seamless data visualization, and a lot more. Many students across the globe are waking up to these benefits and starting to master the art of Microsoft Excel.

Number of participants

21



Date

Subject:RegardingPersonalityDevelopmentProgram

17.07.17

This isinformyouthatIMSisplanningtoPersonalityDevelopmentProgram.

Moderator:Dr.RituJoshi,Prof.,IMS

Foryourinformationandapprovalplease.Su

bmittedby,

Dr. RituJoshi

,HODIMS,SUI

Approvedby,

HOIIMS,SUI



SAGEUNIVERSITY,INDORE
InstituteofManagementStudies

Proposal

A. Title:-Personality developmentprogram

B. Targetaudience:- Studentsofinstitute

C. Prerequisite:None

D. Classification: -ManagementandSkilldevelopment

E. LearningObjectiveand outcomes: -

1. Todeveloptheirownsspecificskills.
2. Tohelpthestudent tobecreative,andanalytical.
3. Developlife-skillsandenhancepotentialofstudents
4. Enrichmind-setofstudentstowardsestablishingtheirowncareer
5. Thestudents willbe abletoperformwellonsocialground.
6. Polishingmannerstobehaveappropriatelyinprofessional circles.
7. Developingandmaintainingoptimisticnature.

F. ResourcePersonwithcredentials:-Internal resourcepersons

Internal Resource Person-

Dr.RituJoshi

Prof.SeemaGhadge

ProgramOutcomes: asperbloom'staxonomy

1. Contributeideasandsolutions.
2. Recognizeandrespect differencesinothers.
3. Valuetheideasandcontributionofothers.
4. Listenandshareinformation.
5. Participatefullyand keepyourcommitments.

G. BriefContent:-

1. Introduction
2. PersonalityDevelopmentandMajorDeterminants.
3. ImportanttipsofEmotionalDisplay
4. BenefitsofPersonalityDevelopment
5. Howto bea good leader
6. Howtodeveloptheleadershipskills
- 8.TraitsforbuildingPositivePersonalityandleadershipskills

ProposedstartDate:- 1STto 30THAugust 2017

M.Coordinator-Prof. ShobhnaGeete

Dr. Ritu

JoshiHOD,IM

S

Dr. Mayank

SaxenaHOI,(IMS)

Dr.SudhirAgarwalDea

nAcademics(SUI)

	PROGRAMDETAILS	
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Date20. 07.2017	Subject:ProgramDetailonPersonalitydevelopmentprogram.	
	<p>Personality development program for Students was organised in IMS campus, Sageuniversityfrom01.08.2017to 30.08.2017thedetails aregivenbelow:-</p> <ol style="list-style-type: none">1. Introduction2. PersonalityDevelopment and Major Determinants.3. ImportanttipsofEmotionalDisplay4. BenefitsofPersonalityDevelopment5. Howto be agood leader6. Howto developtheleadershipskills8.TraitsforbuildingPositivePersonalityand leadershipskills	



SAGE UNIVERSITY





REPORT

The program was successfully conducted in this program many students participated and gained a lot of knowledge in Personality Development and Major Determinants, Important tips of Emotional Display, Benefits of Personality Development, How to be a good leader, How to develop the leadership skills and Traits for building Positive Personality and leadership skills.

.

Number of participants	20
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Date
1.09.2017

Subject:RegardingBasicsofMS.Power-point&wordProgram

This is inform you that IMS is planning to MS. Power-point & wordProgram.

Moderator: Dr.Ritu Joshi,Prof.,IMS

Foryourinformationandapprovalplease.Submittedby

,

Dr. RituJoshi

,HOD,IMSSUI

Approved

by,HOI,IMSS

UI



SAGEUNIVERSITY,INDORE
InstituteofManagementStudies
Proposal

Title: -MS.Power-point&wordProgram

A. Targetaudience:- Studentsofinstitute

B. Prerequisite:Computerproficiency

C. Classification: -MSoffice&WorkManagement

D. LearningObjective andoutcomes: -

1. Get agood handlingproficiencyinMSoffice.
2. Understandthebasicsof preparingaPPT andwordfile.
3. GainknowledgeabouttoolsusedinpreparingPPT.
4. BecomeamasterinusingMSofficetomanageworksmartlyandefficiently.
5. Explorevariousunknownoptionsofmakingyourpresentationmorecreativeandattentionable

E. ResourcePersonwithcredentials:-Internalresourcepersons

Internal Resource Person-

Dr.RituJoshi

Prof.SeeemaGhadge

ProgramOutcomes: asperbloom'staxonomy

1. 1Gettinga good handlingproficiencyinMS office.
2. Understandingthebasicsofpreparinga PPTandword file.
3. Gainingknowledgeabouttools usedinpreparingPPT.
4. MasteringMSofficetomanageworksmartlyandefficiently.
Exploring various unknown options of making your presentation more creative andattentionable..

G.BriefContent:-

1. Introductionofthetopic.
2. Basictoolsand techniquesof usingMSPowerpoint.
3. CreativesideoflearningMSofficetools.
4. Exploretheunknownusage of MSword.
5. Concludewithpresentationandwordfilemaking.

ProposedstartDate:-16TH to30THsep2020

M.Coordinator-Prof. Shobhnageete

Dr. Ritu

JoshiHOD,IM

S

Dr. Mayank

SaxenaHOL,(IMS)

Dr.SudhirAgarwalDea

nAcademics(SUI)

PROGRAMDETAILS

Subject: ProgramDetailon MS.Power-point& wordProgram

Date10.09.2017

MS. Power-point & word Program for Students was organised in IMS campus,Sageuniversityfrom16.09.2020to30.09.2020thedetailsaregivenbelo

w:

-

1. Introductionofthetopic.
2. Basictoolsand techniquesofusingMS Powerpoint.
3. CreativesideoflearningMSofficetools.
4. Exploretheunknown usageof MSword.
5. Concludewithpresentationandwordfilemaking.





Report

The program was successfully conducted in this program many students participated and gained lot of knowledge Basic tools and techniques of using MS Power point, Creative side of learning

MS office tools, Explore the unknown usage of MS word and Conclude with presentation and word file making.

Number of participants	20
------------------------	----



Date

Subject:Regardingpythonprogramming

12.07.20

ThisisinformyouthatIMSisplanningtopython Programming

Moderator:Dr.RituJoshiProf., IMS

Foryourinformationandapprovalplease.Su

bmittedby,

Dr. RituJoshi

,HOD,IMSSUI

Approved

by,HOI,IMSS

UI



SAGEUNIVERSITY,INDORE
InstituteofManagementStudies

Proposal

- A. Title:-Python programming**
B. Targetaudience:- Studentsofinstitute
C. Prerequisite:Computerproficiency
D. Classification: -ManagementandSkilldevelopment
E. LearningObjectiveandoutcomes: -

1. Identify/characterize/defineaproblem
2. Designaprogramtosolvethe problem
3. Createexecutablecode
4. Readmost Pythoncode
5. Writebasicunit tests

- F. ResourcePersonwithcredentials:-**Internal resourcepersons

Internal Resource Person-

Dr.RituJoshi
Prof.SeeemaGhadge

ProgramOutcomes: asperbloom'staxonomy

1. Identifying/characterizing/definingaproblem.
2. Designing a program to solve the problem.
3. Creatingexecutable code
4. Readingmost Pythoncode
5. Writingbasicunit tests.

G. BriefContent:-

- Lesson1: Introduction
- Lesson2: gitHub, Functions,BooleansandModules
- Lesson3: Sequences,Iteration andStringFormatting
- Lesson4: Dictionaries,Sets,andFiles
- Lesson5: Exceptions,Testing,Comprehensions
- Lesson6: AdvancedArgument Passing,Lambda--functionsasobjects
- Lesson7:ObjectOrientedProgramming
- Lesson8:More OO--Properties, Specialmethods
- Lesson9: Iterators,Iterables,andGenerators
- Lesson10: Decorators,Context Managers,RegularExpressions,andWrapUp

ProposedstartDate:-1STto 5THSep2020

M.Coordinator-Prof. Shobhnageete

Dr. Ritu
JoshiHOD,IM
S

Dr. Mayank
SaxenaHOI,(IMS)

Dr.SudhirAgarwalDea
nAcademics(SUI)

PROGRAMDETAILS

DATE 15.07.2017

Subject: ProgramDetail on Python programming

Python programming for Students was organised in IMS campus, Sage university from 1st to 5th Sep 2020 the details are given below: -

- Lesson 1: Introduction
- Lesson 2: gitHub, Functions, Booleans, and Modules
- Lesson 3: Sequences, Iteration and String Formatting
- Lesson 4: Dictionaries, Sets, and Files
- Lesson 5: Exceptions, Testing, Comprehensions
- Lesson 6: Advanced Argument Passing, Lambda--functions as objects
- Lesson 7: Object Oriented Programming
- Lesson 8: More OO--Properties, Special methods
- Lesson 9: Iterators, Iterables, and Generators
- Lesson 10: Decorators, Context Managers, Regular Expressions, and WrapUp



Report

The program was successfully conducted in this program many students participated and gained lot of knowledge of the fundamentals of writing Python scripts, Learn core Python scripting elements such as variables and flow control structures, Discover how to work with lists and sequenced data and Write Python functions to facilitate code reuse.

Number of participants	24
------------------------	----



NoteSheet

Date Subject: For organizing an Expert talk on 'Income Tax and GST filling procedure.'

17-12-2022 Institute of Commerce, SUI, T

o,

The Registrar,

Sir,

The Institute of Commerce is going to organize an Expert talk on 'Income Tax and GST Filling procedure' from 13th June 2022 – 17th June 2022. Online sessions will also be conducted by outside experts and faculty members of the department.

The main objective of the program is to provide practical insight into Income tax and GST filling procedure to all stream students.

The program will be conducted in the Seminar Hall of the New Design Block. The coordinator of the program will be Prof. Ayushi Rawat

Kindly grant the permission to conduct the

program. Thanking you.

Dr. Vinita Parashar,
HOD, Commerce Department

SAGEUNIVERSITY INDORE

SAGEINSTITUTE OF COMMERCE

Date: 2nd June, 2022

NOTICE

EXPERT TALK ON GST FILING PROCEDURE

This is to inform all the students that an expert talk on **GST Filing procedure** will be organized from 13th June- 17th June 2022. The days program will be conducted at the Seminar Hall as well as offline. The keynote speaker will be **Mr. Ashok Kumar Gupta**, Chartered Accountant. The main objective of the program is to enhance the practical knowledge of the students regarding GST. All the interested students should contact the coordinator, Prof. Ayushi Rawat, to get registered for the session. The last date of registration is 4th June, 2022.



Dr. Vinita Parashar,

HOD

SCHEDULE FOR GST FILING PROCEDURE

13th June 2022		10 Days
Time Slot	Session Topic	Trainer Name
2:00-3:00PM	Introduction of Income Tax	Dr. Gaurav Rathor
3:00-4:00PM	Brief description of Heads of Income	Dr. Gaurav Rathor
2:00-3:00PM	Income Tax Law & Procedure in India	Dr. Gaurav Rathor
3:00-4:00PM	Tax Rates, Rebates and Relief Under New Tax Rate Regime	Dr. Kapil Vyas
2:00-3:00PM	Income Tax Filing for Individual	Dr. Gaurav Rathor
3:00-4:00PM	TDS (Tax Deduction Sources)	Dr. Gaurav Rathor
2:00-3:00PM	Income Tax Filing for Business	Expert session - CA Anil Kumar Gupta
3:00-4:00PM	Income Tax Filing for Business	Expert session - CA Anil Kumar Gupta
2:00-3:00PM	Income Tax Return & Adjustment	Expert session - CA Anil Kumar Gupta
3:00-4:00PM	Income Tax Return & Adjustment	Expert session - CA Anil Kumar Gupta
2:00-3:00PM	Introduction to GST	Dr. Kapil Vyas
3:00-4:00PM	Meaning of Supply, Time and Value of Supply	Dr. Gaurav Rathor
2:00-3:00PM	GST Law in India	Dr. Gaurav Rathor
3:00-4:00PM	Input Tax Credit & Composition Scheme	Dr. Gaurav Rathor
2:00-3:00PM	GST Filing Procedure	CA Anil Kumar Gupta
3:00-4:00PM	GST Filing Procedure	CA Anil Kumar Gupta
2:00-3:00PM	Input Tax Credit under GST	CA Anil Kumar Gupta
3:00-4:00PM	Input Tax Credit under GST	CA Anil Kumar Gupta
2:00-3:00PM	Assessment Session	CA Anil Kumar Gupta
3:00-4:00PM	Assessment Session	CA Anil Kumar Gupta



REPORT

SkillehancementprogramundertheSAGESummerSchool“IncomeTax andGSTFillingprocedure”

Nameoftheprogram-

TheDepartmentofCommerceorganizedthe“IncomeTaxandGSTFillingprocedure”. the duration of the proposed program will be 10 days from 13th June, 2022 – 26 June2022. The program was inaugurated by the Dean academic, HOI, and Hod. The inaugural speechand background of the program were delivered by Dr. Mayank Saxena, Head of the Institute.Students developed their knowledge about the filling of Income tax and GST online. They werealso familiarised with the online procedure of filling GST and Income tax returns. These are theOutcomesoftheprogram.Thelecturesweredeliveredin10daysdurationbytheeminentspeakerMr. Ashok Kumar Gupta, CA and department faculty members. They were touched upon theimportance and working of cryptocurrency. Assignments, quizzes, tests etc. were also organizedbythe sessionexperts.

At the end of the program, Prof.Ayushi Rawat delivered a vote of thanks. The entire Programwascoordinated byProf.Ayushi Rawat.



Prof.AyushiRawat

Convenor



Dr.VinitaParashar

HOD

CREATIVE:



The advertisement is a vertical poster for a summer school course. It features a light grey background with a dark red and yellow border. On the right side, there is a large graphic of a book cover with 'GST' written in large blue letters on a white circle. Above the book, a gear icon with an arrow points to the text 'Assessing the Impact of GST on Business Processes'. Below the book, the text 'Meeting GST Compliance' is visible next to a checklist icon. The top left corner has the 'SAGE SUMMER SCHOOL' logo. The main title is 'Income Tax and Goods and Service tax - Filing Procedure'. Below it, 'Course Highlights' are listed. The instructor's name 'Ayushi Rawat' and contact information are provided. At the bottom, the program start date and a registration deadline are stated, along with an 'Apply Now' button.

SAGE SUMMER SCHOOL

Income Tax and Goods and Service tax - Filing Procedure

Course Highlights

The Course covers Income tax and GST from Basic to Advanced level covering legal aspects, filing, major compliances, amendments, precautions to minimize disputes with the GST department, Handling assessments and refund.

Ayushi Rawat
Contact: +91 8269090103
<https://summerschool.sageuniversity.edu.in/>

Program Starting From 6th June 2022 (2 weeks)

**Last date of registration
4th June, 2022**

Apply Now

PHOTOS:







NoteSheet

Date Subject: For organizing an Expert talk on 'Micro Economics with reference to Cryptocurrency.'

17-12-2022

Institute of Commerce, SUI, T

o,

The Registrar,

Sir,

The Institute of Commerce is going to organize an Expert talk on 'Micro Economics (inference to Cryptocurrency.)' The duration of the proposed program will be 5 days from 7th February –

11 February 2022. Online sessions will be conducted by outside experts and faculty members of the department.

The main objective of the program is to enhance the knowledge of cryptocurrency and macroeconomics of all stream students.

The program will be conducted online. The coordinator of the program will be Prof. Gayatri Solanki.

Kindly grant the permission to conduct the

program. Thanking you.

Dr. Vinita Parashar,
HOD, Commerce Department

SAGEUNIVERSITY INDORE

SAGEINSTITUTE OF COMMERCE

Date: 22nd January, 2022

NOTICE

EXPERT TALK ON MICROECONOMICS WITH REFERENCE TO CRYPTOCURRENCY

This is to inform all the students that an expert talk on **Cryptocurrency** will be organized from 7th February to 11th February 2022. The five days program will be conducted online. The keynote speaker will be **Dr. Mayank Saxena**, HOI Commerce Department. The main objective of the program is to enhance the knowledge of the students with regard to cryptocurrency. All the interested students should contact the coordinator, Prof. Gayatri Solanki, to get registered for the session. The last date of registration is 4th February 2022.



Dr. Vinita Parashar,

HOD



Title			
StartDate:		7thFeb	
		5Days	
Date	TimeSlot	SessionTopic	TrainerName
1/31/2022	2:00to3:00 pm	DefinitionandConceptsofEconomics,m oderntrendsineconomics	Ms.PoojaDixit
	3:00to4:00 pm	Cryptocurrency- meaning, Evolution ofCryptography,componentsofCryptosystem s	Ms.ShikhaDawre
2/1/2022	2:00to3:00 pm	ABriefontheStructureandTechnologicalAspects ofCryptocurrencies	DrMayankSaxena
	3:00to4:00 pm	PriceVolatilityofthecryptocurrencymarket	DrMukeshKeshari
2/2/2022	2:00to3:00 pm	Market Capitalization of Major Cryptocurrencies	DrMukeshKeshari
	3:00to4:00 pm	TherationaleforwidespreadCryptoMiningAre asAcrossthe Globe	Dr.VinitaParashar
2/3/2022	2:00to3:00 pm	Major Concernsfor PolicymakersAboutCryptocurrencies	Dr.VinitaParashar
	3:00to4:00 pm	Effects of Cryptocurrency Market on EconomicEfficiencyandGrowth	Dr.VinitaParashar
2/4/2022	2:00to3:00 pm	Impact on Financial Stability due toCryptocurrencyAdoption	ExpertsessionbyDr.Sreen Nenawat
	3:00to4:00 pm	Effects on Monetary Policy duetoCryptocurrencyAd option	ExpertsessionbyDr.N enavathSreenu

REPORT

SkillehancementprogramtheSAGESummerSchool“Macroeconomicsin referencetoCryptocurrency

Nameoftheprogram-

TheDepartmentofCommerceorganizedtheMacroeconomicsinreferencetoCryptocurrencyfrom31Jan22to11February2022.TheprogramwasinauguratedbytheDeanacademic, HOI, and Hod. Inaugural speech and background of the program was delivered by Dr.Mayank Saxena, Head of the Institute. Students are now well known about the cryptocurrency,theyaredevelopedthat,howtodealinthecryptocurrency.ThesearetheOutcomesoftheprogram.The lectures was delivered in the 10 days duration by the eminent speakers. They were touchedupontheimportanceandworkingofcryptocurrency.Assignment,quiz,testetc.werealsoorganized bythe session experts.

At the end of the program, Prof.Gayatri Solanki delivered a vote of thanks. The entire Programwascoordinated byprof.Gayatri Solanki.



Prof.GayatriSolanki

Convenor



Dr. VinitaParashar

HOD

CREATIVE:



SAGE WINTER SCHOOL

Micro Economics

Course Brief

Microeconomics is to give students a thorough understanding of the principles of economics that apply to the decisions of individuals--both consumers and producers--within the larger economic system.

Course Duration:
2 Week

Ms. Gayatri Solanki
+91 8982729145
info.winterschool@thesage.co.in
www.winterschool.sageuniversity.edu.in

Program Starting from
~~24th Jan 2022~~
7th February, 2022

Last day of Registration
~~22nd Jan 2022~~
1st February, 2022

Apply Now



NoteSheet

Date

Subject: For organizing an Expert talk on 'Leadership Styles.'

09-09-2018

Institute of Commerce, SUI, T

o,

The Registrar,

Sir,

The Institute of Commerce is going to organize Expert talk on 'Leadership Styles' on 16 September 2018. The speaker of the program will be **Dr. Niranjan Shashtri**, Associate Professor, Indore Institute of Management and Research, Indore .

The main objective of the program is to guide the faculty and students about Leadership styles.

The program will be conducted at the Seminar hall of F Block, the ground floor of our university at 11 AM on 16 September 2018. the coordinator of the program will be Prof. Brajbal Malviya.

Kindly grant the permission to conduct the session. Tha

nking you.

Dr. Neel Kumar Bhadoriya,

HOD

SAGEUNIVERSITY INDORE

SAGEINSTITUTE OF COMMERCE

Date: 16th September, 2018

NOTICE

WORKSHOP ON LEADERSHIP STYLES

This is to inform all the students that a workshop on **Leadership Styles** will be organized on September 16, 2018. The one day program will be conducted at the Seminar Hall at 11 AM. The keynote speakers will be **Dr. Niranjan Shastri**, Associate Professor at IIM, Indore. The main objective of the program is to inculcate knowledge regarding leadership styles within students. All the interested faculties should contact the coordinator, Prof. Brajbala Malviya, to get registered for the session. The last date of registration is 9th September 2018.



Dr. Neel Kumar Bhadoriya,

HOD

Program Schedule
Date: 16 September,
 2018
TOPIC: Styles of Leadership

Organized by:

Sage Institute of Commerce (IOC)

Time	Programme		Topic
11:00– 11:15AM	Inauguration and welcome of guest	By Dr. Neek K. B hadoriya	Inaugural of the program and welcome of guest
11:30– 11:45AM	Welcomespeech	By Dr. Neek K. B hadoriya	Brief profile of the Guest speaker
11:30–1.30 PM	Address by Guest speaker	Dr. Niranjan Shashtri,	Leadership styles
2.00-3.00 PM	Session-II	Associate professor , Indore Institute of Management and Research, Indore	Practical approaches and Question answers
3.00-3.10PM	Vote of Thanks	---	-----

REPORT

Experttalkon‘Stylesof Leadership’

TheDepartmentofCommerceorganizedtheExperttalkon“StylesofLeadership”on16 September,2018.

AnExperttalk on“StylesofLeadership”on 16September,2018.

The program was inaugurated by the Guest speaker Dr. Niranjan Shashtri, Associate professor,Indore Institute of Management and Research, Indore. On this occasion, hon 'able VC Sir, Pro-VCSir,Dean Academics, and HODs were also presented.

The welcome speech was delivered by Dr. Neel Kumar Bhadoriya, Head of the Institute. Dr.Niranjan Shashtri, who was the guest speaker in the program at the outset touched upon theimportance of various leadership styles. He focused on the topics of the various leadership stylesand the impact of these styles on the subordinates He briefly explained all the styles of leadershipand their impact on the subordinates. He also explained the effectiveness of leadership styles attheend ofthe program, therewas a question-answersession.

At the end of the program, Prof. Brajbala Malviya delivered the vote of thanks. The Program wasanchoredbyProf. ArchanaDubey. A total of25 students attended the program.



Prof.BrajbalaMalviya,

Convenor



Dr.NeelKumarBhadoriya

HOD

CREATIVE:



SAGE
UNIVERSITY
—INDORE—

Institute of Commerce

organizing an
Expert talk on

Leadership Styles

Date & Time
16th Sep 2018
2:00 -4:00 PM

Conduction:
Seminar Hall

Guest Speaker
Dr. Niranjan Shastri,
Associate Prof. at IIM, Indore

PHOTOS:



SAGE UNIVERSITY

NoteSheet

Date Subject: For organizing a virtual workshop on ‘Machine Learning and Data Science Techniques for Social Science and Engineering Researchers.’

02-05-2020

Institute of Commerce, SUI, T

o,

The Registrar,

Sir,

The Institute of Commerce is going to organize a virtual workshop on ‘Machine Learning and Data Science Techniques for Social Science and Engineering Researchers’ from 11th May to 15th May 2020. The program’s guest speaker will be **Dr. Mayank Saxena**, Head of SIMS, IOC & JMC of Sage University, Indore.

The main objective of the program is to guide the students toward machine learning and data science techniques.

The program will be conducted online due to the pandemic. The convenor of the program will be Prof. Mitali Solanki. The session is organized for the students of UG and PG courses.

Kindly grant the permission to conduct the session. Thank you.

nking you.



Dr. Manish Joshi,
HOD

SAGE UNIVERSITY INDORE

SAGE INSTITUTE OF COMMERCE

Date: 2nd May, 2020

NOTICE

VIRTUAL TRAINING PROGRAM

ON

MACHINE LEARNING AND DATA SCIENCE TECHNIQUES FOR SOCIAL SCIENCE AND ENGINEERING RESEARCHERS

This is to inform all the students that a virtual workshop will be organized from 11th May to 15th May, 2020. The topic for the SSS will be 'Machine Learning and Data Science Techniques for Social Science and Engineering Researchers.' The 5-day program will be conducted online from 2:00-

4:00 pm. The keynote speakers will be **Dr. Mayank Saxena**, Head of SIMS, IOC & JMC of Sage University, Indore. The main objective of the program is to train the faculties about machine learning and data science techniques. All the interested faculties should contact the coordinator, Prof. Mitali Solnaki, to get registered for the session. The last date of registration is 9th May, 2020.



Dr. Manish Joshi,

HOD

VIRTUAL WORKSHOP

(Date:11thMayto15th May2020)

TOPIC:MachineLearningandDataScienceTechniquesforSocialScience
and EngineeringResearchers

Organizedby:

SageInstituteofCommerce(IOC)

Program Schedule for Virtual

WorkshopDate:11thMay2020

ProgramSchedule–Day1 (11thMay2020)

Time	Programme		Topic
2:00 -2:15 PM	Inauguration	ByProf.Meetali Solanki	Welcome Address& Introduction toSSS
2:15 –3:00 PM	Session-I	ByDr.Mayank Saxena	Basicsofstatistics ofDataAnalysis
3:15 –4:15 PM	Session-II		Introductionto Python

REPORT ON FACULTY VIRTUAL WORKSHOP

The Department of Commerce organized a virtual workshop from 11th May–15th May.

This conference aims to provide knowledge about Machine Learning and Data Science Techniques for Social Science and Engineering Researchers.

Session-I: In the first session, Dr. Mayank Saxena gave a brief introduction on Machine Learning and its usefulness. The speaker explained the topic to the faculties with respect to the current scenario in the society.

Session- II: The second session talks about Data Science. The speaker explained the concept of data science to the faculties. The topics including programming, data mining and data visualization were covered under the data science topic.

Day 2: 12th May 2020

Time	Program	Expert Speaker	Topic
2:00 – 3:00 PM	Session-I	Dr. Mayank Saxena	Basics of Python
3:15 – 4:00 PM	Session-II	Dr. Mayank Saxena	Hands on practice on python

The Department of Commerce organized a virtual workshop from 11th May-15th May 2020.

This conference aims to provide knowledge about Machine Learning and Data Science Techniques for Social Science and Engineering Researchers.

Session- I: In the first session, the guest speaker Dr. Mayank Saxena spoke about Artificial Intelligence. He also covered the three major directions of artificial intelligence technology, that is speech recognition, computer vision and natural language processing.

Session- II: Under the second session, the guest speaker explained the 7 stages of artificial intelligence in details. From Rule Base System to the Singularity and Excellency, he talked about each and every stage in detail.

Day 3: 13th May 2020

Time	Program	Expert Speaker	Topic
2:00 –3:00 PM	Session I	Dr. Mayank Saxena	Tree Models -I
3:15 –4:00 PM	Session II		Tree Models -II

The Department of Commerce organized a virtual workshop from 11th May-15th May 2020.

This conference aims to provide knowledge about Machine Learning and Data Science Techniques for Social Science and Engineering Researchers.

Session- I: In the first session, the guest speaker Dr. Mayank Saxena gave a brief introduction to Machine Learning for Social Science. He explained that it is an analytical approach in which users can build statistical models that learn from data to make accurate decisions.

Session-

II: Under the second session, the guest speaker talked about various languages and tools covered under Machine learning including Azure, Keras, NumPy, Scrapy and Python.

Day 4: 14th May 2020

Time	Program	Faculty Name	Topic
2:00–3:00PM	Session I	Dr. Mayank Saxena	Logistics Regression

3:15–4:00PM	SessionII		ReviewofExercise& handsonpractice
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TheDepartmentofCommerceorganizedavirtualworkshop from11th May-15th May,2020.

ThisconferenceaimstoprovideknowledgeaboutMachineLearningandDataScienceTechniquesforSo
cial Scienceand EngineeringResearchers.

Session-

I:Inthefirstsession,Dr.MayankSaxenagaveabriefintroductiontoDataScience.Shealsotalked
abouttheimportanceof Data Science with respectto the currenttrends.

Session-II:Underthesecondsession,thespeakerexplainedvariousconceptsincludingdatamining,data
structures and data manipulation.

Day5:15thMay 2020

Time	Program	FacultyName	Topic
2:00–3:00PM	SessionI	Dr.MayankSaxena	RandomForest
3:15–4:00PM	SessionII		SVM Valedictory

TheDepartmentof Commerceorganizedavirtualworkshop from 11th May-15th May2020.

ThisconferenceaimstoprovideknowledgeaboutMachineLearningandDataScienceTechniquesforSo
cial Scienceand EngineeringResearchers.

Session-

I:Inthefirstsession,Dr,MayankSaxenaexplainedaboutthealgorithmsusedinMachineLearning.

Session- II:Under the second session, the speaker explained another important topic related tothe
subject, that is, Data Visualization. She briefly explained that the practice of
translatinginformationintoavisual context,suchas
amaporgraph,tomakedataeasierforthehumanbraintounderstand and pull insightsfromis known
asdatavisualization.

The five day program was attended by 25 faculty members of Sage University, Indore.

Program Schedule – 11th May to 15th May 2020

Date	Time	Speaker	Topic
11 th May 2020	2:00-2:15 PM	By Prof. Mitali Solanki	Welcome Address and Introduction to SSS
	2:15– 3:00 PM		Basics of statistics of Data Analysis
	3:15– 4:15 PM		Introduction to Python
12 th May 2020	2:00– 3:00 PM	Dr. Mayank Saxena	Basics of Python
	3:15– 4:00 PM		Hands on practice on python
13 th May 2020	2:00– 3:00 PM	Dr. Mayank Saxena	Tree Models -I
	3:15– 4:00 PM		Tree Models -II
14 th May 2020	2:00– 3:00 PM	Dr. Mayank Saxena	Logistics Regression
	3:15– 4:00 PM		Review of Exercise & hands on practice
15 th May 2020	2:00– 3:00 PM	Dr. Mayank Saxena	Random Forest
	3:15– 4:00 PM		SVM Valedictory

CREATIVE:



DATA SCIENCE APPLICATIONS

edureka!

SAGE UNIVERSITY —INDORE—

Institute of Commerce
organizing
a virtual workshop on
**Machine Learning and Data Science
Techniques for Social Science and
Engineering Researchers**

Date & Time
11th May – 15th May 2020
Time 2:00 -4:00 PM

Conduction:
ONLINE
Zoom Id-
<https://zoom.ac/5561379121>

Guest Speaker
Dr. Mayank Saxena



NoteSheet

Date Subject: For organizing one day workshop on 'Financial Empowerment and Wealth Creation'

07-06-2022

Institute of Commerce, SUI, T

o,

The HOI,

Sir,

The Institute of Commerce is going to organize one day workshop on 'Financial Empowerment and Wealth Creation' on 14 June, 2022. The special guest of the program will be Shri NS Venkatesh CEO of AMFI, India, and the Keynote speaker of the program will be Shri Suryakant Sharma, Senior Consultant, AMFI.

The main objective of the program is to guide the faculty and students on Mutual funds, and investor awareness.

The program will be conducted at the Kalpvriksha auditorium of our university at 11 AM on 14th June, 2022. The coordinator of the program will be Dr. Mukesh Keshari, Dr. Kapil Vyas and Prof. Shikha Daware.

Kindly grant the permission to conduct the session. Thanking you.

nking you.

Dr. Vinita Parashar,
HOD, Commerce Department

SAGEUNIVERSITY INDORE

SAGEINSTITUTE OF COMMERCE

Date: 6th June, 2022

NOTICE

INVESTORS AWARENESS PROGRAM ON FINANCIAL EMPOWERMENT & WEALTH CREA TION

This is to inform all the students that an Investors Awareness Program will be organized on 14th June, 2022 from 11:00 AM. The program will be organized in Kalpavriksha Auditorium in A-Block. The keynote speaker on the topic will be Shri Suryakant Sharma, Senior Consultant, AMFI. The main objective of the program is to make students aware about mutual funds. All the interested students should contact the coordinator, Dr. Mukesh Keshari, to get registered for the session. The last date of registration is 10th June, 2022.



Dr. Vinita Parashar,

HOD

Program Schedule for Sage Summer School Date:

14th June, 2022

TOPIC: one day workshop on ‘Financial Empowerment and Wealth Creation’

Organized by:

Sage Institute of Commerce (IOC)

Time	Programme		Topic
11:00 – 11:15 AM	Inauguration	By Special Guest, key notes speaker, hon’ble VC, Pro. VC, HOI and HOD and coordinator	Inaugural of the programme and welcome of guest
11:30 – 11:45 AM	Welcomespeech	By Dr. Mayank Saxena	Brief profile of special guest and keynote speaker
11:30 – 12.00 PM	Address by special Guest	Shri NS VENKATESH, CEO, AMFI Dr. Mayank Saxena, HOI	basic financial needs, an individual's savings, money accumulation and the floating financial system of different classes in the economy
12:00-1.00 PM			Session-I

1:00:3.00 PM	Keynote session	Shir Suryakantsharma , Seniorconsultant, AMFI	Financial LiteracyRetireme ntplanning, Riskcategoryand analysis
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REPORT ON

ONE DAY WORKSHOP ON 'FINANCIAL EMPOWERMENT AND WEALTH CREATION'

The Institute of Commerce organize one day workshop on 'Financial Empowerment and Wealth Creation' on 14 June, 2022.

An investors awareness workshop was organized on 14th June, 2022 jointly by the Association of Mutual Funds in India (AMFI) and Institute of Commerce of Sage University, Indore on 'Financial Empowerment and Wealth Creation'.

The program was inaugurated by the Guest of Honour, Shri N. S. Venkatesh, CEO of AMFI. On this occasion, Hon'ble V. C. Sir, Pro-V. C. Sir, Academics, H. O. I. and H. O. D. were also presented.

The welcome speech was delivered by Dr. Mayank Saxena, Head of the Institute. Shri Surya Kant Sharma, Senior Consultant AMFI, who was the keynote speaker in the seminar at the outset touched upon the importance of financial empowerment through wealth creation. He focused on topics including basic financial needs, an individual's savings, money accumulation and the floating financial system of different classes in the economy. He briefly explained the need for wealth creation for prosperity and emphasized that investors should not be money accumulators but wealth creators, which would make them comfortable with regard to their money needs for their milestones in life.

The keynote speaker explained the importance of wealth creation, to which he stated that wealth provides individuals with money to fulfil their future goals. Further, it offers a steady flow of income even when an individual is no longer employed or working. He emphasized 'retirement' with respect to the topic. Retirement can be a challenging phase with increasing medical and daily expenses. However, wealth creation will never make an individual experience a financial crunch, and he will be independent as long as he lives.

The keynote speaker also focused on financial literacy. He stated that work is a necessity. But work does not automatically lead to wealth. What most people really want is wealth. Capital markets offer an important approach to building long-term wealth. Many, especially people in core banking, fail to see this and are only doing what they know best. Long-term wealth creation is not rocket science anymore. There is a need to look beyond the heavens of history—bank accounts and return-linked insurance. Raising awareness is key and the burden of doing this must fall on those who know better.

He further emphasized evaluating financial choices – time, risk and value. The speaker explained that financial decisions can only be made about the future. As much as analysis may tell us about

the outcomes of past decisions, the past is “sunk”: it can be known but not decided upon. Decisions are made about the future, which cannot be known with certainty, so evaluating alternatives for financial decisions always involves speculation on both the kind of result and the value of the result that will occur. It also involves understanding and measuring the risks or uncertainties that time presents and the opportunities—and opportunity costs—that time creates.

The keynote speaker further emphasized investing, to which he explained that Investing is saving to build wealth. When people have too much money to spend immediately—that is, a surplus of disposable income—they become savers or investors. They transfer their surplus to individuals, companies, or governments that have a shortage or too little money to meet immediate needs.

He briefed about mutual funds to which he stated that a mutual fund is an investment portfolio consisting of securities that an individual investor can invest in all at once without having to buy each investment individually. The fund thus allows you to own the performance of many investments while actually buying—and paying the transaction cost for buying—only one investment. Mutual funds have become popular because they can provide diverse investments with minimum transaction costs.

After this, there was a session on types of mutual funds and the benefits derived from it were shared by the invited speaker.

At the end of the program, Dr. Vinita Parashar delivered a vote of thanks. The Program was anchored by Prof. Shikha Dawre. The entire program was coordinated by Dr. Mukesh Keshari. The total number of participants who attended the program was 225.



Dr. Mukesh Keshari

Co-ordinator



Dr. Vinita Parashar

HOD

CREATIVE:



**SAGE UNIVERSITY, INDORE
INSTITUTE OF COMMERCE**

In Association with
*Association of Mutual Funds
in India (AMFI)*
Organises

**Investor Awareness
Program On**

**Financial Empowerment
and Wealth Creation**

Date: 14th June 2022
Time: 11 : 30 A.M.

Venue- kalpvriksha Auditorium
SAGE UNIVERSITY, INDORE

PHOTOS:







NoteSheet

Date

Subject: For organizing Workshop on "Entrepreneurship"

09-09-2020

Institute of Commerce, SUI, T

o,

The Registrar,

Sir,

The Institute of Commerce is going to organize Two Day Workshop on "Entrepreneurship" on 31st July and 1st August 2020. The speakers of the program will be Mr. Ganesh Swami, Director, RICON Industrial Consultancy Organization and Mr. Vikas Swami, program coordinator, MPCON Bhopal motivate and encourage the students to be job creators rather than job seekers.

And provide knowledge about the various schemes run by the State and Central Government.

The program will be conducted at the Seminar Hall of F Block, the ground floor of our university. The coordinator of the program will be Dr. Kapil Vyas.

Kindly grant the permission to conduct the session. Tha

nking you.

Dr. Manish Joshi,
HOD, Commerce Department

SAGEUNIVERSITY INDORE

SAGEINSTITUTE OF COMMERCE

Date: 20th July, 2020

NOTICE

WORKSHOP ON ENTREPRENEURSHIP

This is to inform all the students that a workshop on **Entrepreneurship** will be organized from 31st July to 1st August 2020. The two days program will be conducted at the Seminar Hall. The keynote speaker will be **Mr. Ganesh Swami**, Director of RICON, Indore. The main objective of the program is to enhance the knowledge of the students in the field of entrepreneurship. All

the interested faculties should contact the coordinator, Dr. Kapil Vyas, to get registered for the session. The last date of registration is 25th July, 2020.



Dr. Neel Kumar Bhadoriya,

HOD



Date-1st

August,2020TWO DAY WORKSHOP ON “ENTREPRENEURSHIP”

Two Day Workshop on “Entrepreneurship” was organized by Institute of Commerce of SAGE University on 31st July and 1st August, 2020 in classroom no. 101. The Program was inaugurated in the Seminar Hall by lighting the lamp before Goddess maa Saraswati by honorable VC sir, HOI, Dr. Mayank Saxena, HOD, Dr. Manish Joshi, and Guest of the program shri. Ganesh Swami sir. Objectives of the workshop:

To motivate and encourage the students to be a job creator rather than jobseeker.

To provide knowledge about the various schemes run by the State and Central Government. Schedule of Programme.

Day-1-31st July, 2020

Time	Programme
10:00AM	Registration
10:30AM	Inaugural
11:00AM	Session-I
12:30 PM	Tea Break
01:00PM	Session-II

Day-1

Session- I- The resource person of the session was Mr. Ganesh Swami, Director, RECON Industrial Consultancy Organization, Mr. Swami addressed to students about various schemes run by the State Government in his speech. He created awareness among the students about schemes and how to utilize these schemes. He narrated a few lines from Abdul Kalam “don’t read success stories, you will only get a message. Read failure stories, you will get some ideas to get success”.

Session II- The resource person of the II session was Mr. Ganesh Swami, Director, RECON Industrial Consultancy Organisation delivered a motivational lecture to students and encouraged them to be a job creator rather than a job seeker. He quoted a few lines, “Climbing to the top demands strength, whether it is to the top of Mount Everest or to the top of your career”. So work hard and hard till you get success. Success is when your “signature” changes to “autograph”. Mr. Swami discussed on the theme ‘Make in India’. It is a scheme to ignite and strengthen the idea of self-manufacturing in the country, not depend on other Nations for industrialization, development and growth. This scheme will gradually build India a leading player in the Global market.

2nd DAY, 1st AUGUST, 2012

Time	Programme
10:00AM	Session-I
11:30 AM	Tea Break
12:00PM	Session-II-ONLINE INDUSTRY TOUR TO MOIRA STEEL, PITHAMPUR, M.P.

Day Two, Resource person of the session-

It was Mr. Vikas Swami, program coordinator, MPCON Bhopal, who delivered a motivational address to students. He said, to recognize your abilities and capacities and accordingly choose your area/field of work. He also quoted a few lines, “All of us do not have equal talent. But, but all of us have an equal opportunity to develop our talents”. Working hard is almost an important thing in life, whether you succeed or not is not important, putting in the effort is important. Continuing he said, “If you want to shine like a sun, first burn like a sun”.

SESSION – II- On the second day of the workshop an **online** industrial visit was organized to Moira Steel, Pithampur, the main purpose of the visit was to understand an overall view and the process of manufacturing steel from scrap. Students were very curious to learn and observe. In the beginning, they were welcomed by the director who also further briefed them about the industry and its various operations and methods of those operations. Students learnt about the Raw Material storage, and mixing of Raw Materials, Students learnt a lot regarding the whole process of manufacturing. The visit greatly helped students to understand the process and working of a steel

Plant. This type of online visit helps the students understand the industry environment better. Through this workshop, 30 students and 5 faculty members have participated in the workshop.

CREATIVE:



SAGE
UNIVERSITY
— INDORE —

Institute of Commerce

organizing an
Workshop on
Entrepreneurship

DATE & TIME
31st July to 1st Aug 2020
2:00 -4:00 PM

Conduction:
Seminar hall

Guest Speaker
Dr. Ganesh Swami,
Director of RICON, Indore

PHOTOS:





NoteSheet

Date

Subject: For organizing a workshop on 'Self-employment.'

02-05-2020

Institute of Commerce, SUI, T

o,

The Registrar,

Sir,

The Institute of Commerce is going to organize a workshop on 'Self-employment' from 31st September to 1st October, 2018. The program's guest speaker will be **Dr. Niranjanshastri**, Associate Professor at Indore Institute of Management and Research, Indore.

The main objective of the program is to make the students aware about self-employment. The program will be conducted at the Seminar Hall. The convenor of the program will be Prof. Brajbala Malviya. This session is organized for the students of UG and PG courses.

Kindly grant the permission to conduct the session. Thank you.

Thanking you.

Dr. Neel Kumar Bhadoriya,
HOD, Commerce Department

SAGEUNIVERSITY INDORE

SAGEINSTITUTE OF COMMERCE

Date: 2nd May, 2020

NOTICE

WORKSHOP ON SELF-EMPLOYMENT

This is to inform all the students that a workshop on Self-employment will be organized from 31st Sep to 1st October, 2018. The topic for the workshop will be 'Self-employment.' The 2-day program will be conducted at Seminar Hall from 2:00-4:00 pm. The keynote speakers will be **Dr. Niranjana Shashtri**, Associate Professor at IIM, Indore. The main objective of the program is to make the students aware of the scope and pros of self-employment. All the interested faculty members should contact the coordinator, Prof. Brajbala Malviya, to get registered for the session. The last date of registration is 21st September, 2018.



Dr. Neel Kumar Bhadoriya,

HOD

Scheduleforaworkshopon‘Self-Employment’

(31stSep-1stOct2018)

Date	Time	Guest Speaker	Topic
31 st September2018	2:00– 4:00 PM	Dr.Niranjana Shastri	Prosand Cons of Self-employment
1 st October2018	2:00– 4:00 PM		Scope of self-employment

Report:Workshop onSelf-employment

Date:1stOctober2018

Department of Commerce has conducted a workshop on **Self-employment** from 31st Septemberto 1st October, 2018 for the UG and PG students of the college. The program will be held at theSeminar Hall. The main aim of the session was to make the students aware of the scope of self-employment.

Objectivesoftheexperttalksession:

To guidethestudents regardingthebest careeropportunitiesinself-employment.

To provideknowledge about regardingvarious jobopportunitiesintherelevant field.

Thespeakerforthesessionwas**Dr.NiranjanShastri**,AssociateProfessoratIIM,Indore.Theguestwas honoured byProf. BrajbalaMalviya.

Dr.Shastriexplainedeachandeveryaspectofthetopicindetail.Heevenappreciatedthestudentsfor their knowledge and awareness regarding the topic. The session was attended by 35 students.Students asked various questions and raised queries related to the topic which were answered byDr.Shastri.

Thevote ofthankswas deliveredbytheconvenerProf. BrajbalaMalviya.



Prof.BrajbalaMalviya,

Convener



Dr.NeelKumarBhadoriya

HOD

CREATIVE:



**SELF
EMPLOYMENT**

**SAGE
UNIVERSITY
—INDORE—**

Institute of Commerce
organizing
**Workshop on
self-employment**

Date & Time
31st Sep - 1st Oct 2018
Time 2:00 -4:00 PM

Conduction:
Seminar Hall

Guest Speaker
Dr. Niranjana Shastri

PHOTOS:



SAGEUNIVERSITY,INDORE



Where Success is a Tradition

SAGE UNIVERSITY,INDORE

**KailodKartal, Indore-DewasBy-
Pass,Road,Indore,MadhyaPradesh,452020**

1. Title of the activity: Certificate in IPRs LA and Procedure**2. Activity Detail: 15 DAYS (45 HOURS)**

a. Objective: Objectives of intellectual property refer to the purposes of protection granted to creators of innovative intellectual creations. Intellectual property (IP) rights serve the important purpose of ensuring that creators will be recognized for their efforts and protected from infringement.

b. Program detail:

DATE	DURATION	TOPIC	RESOURCE PERSON
15 MAY 2020	11.am TO 2.00.pm	Inaugural session	Mrs Jyoti Panchal Mistri
16 MAY 2020	11.am TO 2.00.pm	Importance of IPR	Mrs Jyoti Panchal Mistri
17 MAY 2020	11.am TO 2.00.pm	Different forms of IPRs. Role of IPRs in R and D	Mrs Jyoti Panchal Mistri
18 MAY 2020	11.am TO 2.00.pm	Scope of invention, definitions, types of specification, descriptions, drawing, claim drafting and Improvement.	Dr Nisha Kevalia Sharma
19 MAY 2020	11.am TO 2.00.pm	Filing Requirement of patent	Dr Nisha Kevalia Sharma
20 MAY 2020	11.am TO 2.00.pm	Prior art- Tangible versus Intangible prior art. Search strategy	Dr Nisha Kevalia Sharma

21MAY2020	11.amTO 2.00.pm	Meaning and functionsofTradeMark s. Conceptof	MrsSwatiShrivastva
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		Distinctiveness and Trade Marks registration.	
22MAY2020	11.am TO 2.00.pm	Industrial Design	Mrs Swati Shrivastva
23MAY2020	11.am TO 2.00.pm	Design registration in India	Mrs Swati Shrivastva
24MAY2020	11.am TO 2.00.pm	Introduction. Nature of Copyright, Subject-matter, protection requirement in Copyright Law	Mrs Niti Nipuna Saxena
25MAY2020	11.am TO 2.00.pm	An overview of Copyright protection in India	Mrs Niti Nipuna Saxena
26MAY2020	11.am TO 2.00.pm	Copyright- fair dealing and remedies. Comparison with Patent and Copyright. Emerging Copyright works in which copy subsists	Mrs Niti Nipuna Saxena
28MAY2020	11.am TO 2.00.pm	Introduction, Conditions of protection	Dr Jayshree Nandeshwar
29MAY2020	11.am TO 2.00.pm	Essentials for an action for breach of confidence	Dr Jayshree Nandeshwar
30MAY2020	11.am TO 2.00.pm	Geographical Indication.	Dr Jayshree Nandeshwar

Program Details

VALUE ADDED COURSE	“Certificate in IPRs LAW and Procedure“
LENGTH	15 DAYS (45 HOURS)
DATE	15 MAY 2020
Course Objectives:	<ol style="list-style-type: none"> 1. To recognize the importance of IP and to educate the pupils on basic concepts of Intellectual Property Rights. 2. To identify the significance of practice and procedure of Patents. 3. To make the students understand the statutory provisions of different forms of IPRs in simple forms. 4. To learn the procedure of obtaining Patents, Copyrights, Trade Marks & Industrial Design. 5. To enable the students to keep their IP rights alive
	<p>UNIT I</p> <p>Introduction to IPR:</p> <p>Importance of human creativity and its recognition and protection. Concepts of Property and Rights. History of IPRs. Different forms of IPRs. Role of IPRs in Rand D. Patents:</p> <p>Meaning of Patent, Object and Value of Patent law. Advantages of Patent to the inventors.</p> <p>Criteria for Patentability. Software and Business Methods Patents. Govt. use of inventions, infringement of Patent and remedies for infringement. Compulsory license.</p> <p>UNIT-II</p>

Patent Drafting:L-10 Hours
Scopeofinvention,definitions,typesofspecification,descriptions,drawin
g, claimdraftingand
Improvement.
FilingRequirementofpatent:
Work flow chart in obtaining Patents, Forms to be
submitted,assignment requirements, filing mechanism through
Individualpatent office and PCT route. Importance of PTC,
claiming priorityfrom either route. Request for re -examination and
revocation. TermofPatentand Patentrenewal.
SearchingofPriorart:
Priorart-TangibleversusIntangiblepriorart.Searchstrategy:keywords,
structures, sequences,
useoperators,databaseforsearching-
freeandpaid,disclosedversusclaimedmatters.
UNIT-III
Trade-Marks: L-10 Hours
MeaningandfunctionsofTradeMarks.Concept
ofDistinctivenessandTrade
Marks registration. Trade Marks- Challenges in Non-
ConventionalMarks. Infringementof
TradeMarksandremediesforinfringement.DomainNamesdisp
utesandWell-KnownMarks,
DistinctionbetweenTradenames&Trademarks.In
dustrial Design:
Definition of a design. Concept of Novelty and
Originality;Inclusiveand ExclusiveDesigns;
FunctionsofDesigns.IndustrialDesignregistrationinIndia.

Duplicityofregistration,
InfringementofDesignandremediesforinfringement.UN
IT-IV
Copyright: L-10Hours
Introduction. Nature of Copyright, Subject-matter,
protectionrequirementin CopyrightLaw,
Neighbouring /Related Rights. Economic and Moral Rights
ofAuthors.Copyrightin theDigital
Context. An overview of Copyright protection in India. Transfer
ofCopyright. Infringement of Copyright, Copyright- fair dealing
andremedies.Comparison withPatentandCopyright.
EmergingCopyrightworksinwhichcopysubsists:Snippet tax
and Online Streaming Platforms, Sound
relatedtechnology,Blockchaintechnology
ConfidentialInformationandTradeSecrets:
Introduction, Conditions of protection. Essentials for an action
forbreachofconfidence,
Distinction between Confidential Information and
GeneralInformation.Data protection lawsin
India
CourseOutcomes:
On successful completion of this course the student should be
ableto:
CO1: DistinguishandExplainvariousformsof IPR.
CO 2: Identify criteria's to fit one's own intellectual work
inparticularformof IPR.
CO3: ApplystatutoryprovisionstoprotectparticularformofIPR.CO4:
Analyserightsandresponsibilitiesofholder ofPatent,

	<p>Copyright, Trademark, and Industrial Design etc.</p> <p>CO5: Identify procedure to protect different forms of IPR national and international level.</p>
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2. General Details of Resource Persons

NAME OF EXPERTS	CONTACT NUMBER
DR NISHA KEVALIYA (HOD)	6260501943
MRS NITINIPUNA SAXENA (ORGANIZER)	9977865929
DR SUNITASHRIVASTAV	9826585902
DR JAYSHREENANDESHAWR	8169096672
MRS JYOTIPANCHAL	8827104635
MRS PRAGYASWAMI	7748899884
MRSSWATISHRIVASTAV	6394569126

Creative:



SAGE
UNIVERSITY
INDORE



Institute of Law & Legal Studies

SAGE
SUMMER SCHOOL

(15th May to 30th May 2020)

"Certificate in IPRs-Law and Procedure"

Registration Last Date : 13-05-2020 & Fee : 1000/-
Mr. Vishal Sharma (8827839807)- vishal1985221@gmail.com



SAGE
UNIVERSITY
BHOPAL

SIRT

SAGAR GROUP
OF INSTITUTIONS

SAGE
UNIVERSITY
SCHOOL

M/s Agrawal
Construction Co.

AGRAWAL
POWER PVT. LTD.

The Sage
Foundation

Outcome:

This Value added course was Identify criteria's to fit one's own intellectual work in particular form of IPR. It was conducted smoothly with coordinators. Talk of all the eminent speakers were very useful to all participant. They Have been shared their knowledge with all the participants.

Type:Online Mode

डॉ. सरवान राज
निदेशक (कृषि विस्तार)



Dr. Saravan
Director (Agricultural

By Speed Post/e-mail
MNG-20/CAD-150/2017
22nd September, 2018

Dear Sir,


Sub: - Memorandum of Understanding (MoU) for 3 Years (2018-19 to 2020-2021),
under Agri-Clinics and Agri-Business Centres (AC&ABC) Scheme - Reg.

Greetings from MANAGE!

We are forwarding herewith the Memorandum of Understanding (MoU) for 3 Year
(2018-19 to 2020-2021), signed by the Director General, MANAGE. For your information and
records.

You may requested to Initiate the process of mobilizing the candidates through online portal
www.acabcemis.gov.in and after completion of online registration in www.acabcemis.gov.in
kindly place request for approval of screening committee meet.

With regards,

Yours sincerely,

(Saravanan Raj)

Encl: As above.

To
Dr. Manish Choudhary
Nodal Officer
Sage University
Kallod Kartal, Indore Dewas By Pass
Indore-452020, Madhya Pradesh
Mobile: 9826087737

राष्ट्रीय कृषि विस्तार प्रबंध संस्थान (मैनेज)
(कृषि एवं किसान कल्याण मंत्रालय, भारत सरकार का संगठन, राजेन्द्रनगर, हैदराबाद - 500 030 टी.एस., भारत)
NATIONAL INSTITUTE OF AGRICULTURAL EXTENSION MANAGEMENT (MANAGE)
(An organization of Ministry of Agriculture and Farmers Welfare, Government of India)
Rajendranagar, Hyderabad - 500 030, Telangana, INDIA
Ph : +91-40-24016693, Mobile : +91-8465007799
saravanan.raj@manage.gov.in / saravananraj@hotmail.com
www.manage.gov.in

Activity4

FDPonTeachingPedagogyandResearchMethodology

The SAGE GROUP
Since 4 decades

SAGE University, Indore

Department of Mechanical Engineering

Organizing

Faculty Development Program

On

Teaching Pedagogy and Research Methodology

Date - 29th Sept. to 1st Oct. 2021
Time : 1:30 to 4:30 PM

Dr. Akhilesh Upadhyay
Dean (Engineering & Tech.) SIRT
SAGE University, Indore

Dr. Mayank Saxena
Dean & HOI (IMS, IOC, JMJC)
SAGE University, Indore

Dr. Anurag Verma
Dean (Research & Development)
SAGE University, Indore

Convenor
Dr. Roopesh Tiwari
HOD, MED, SIRT, SUI

Coordinators
Dr. Amit Bahekar
Asso. Prof., MED, SIRT, SUI

Dr. Ashok Sharma
Associate Professor
University of Jammu

Mr. Kamlesh Gangrade
Asst. Prof., MED, SIRT, SUI

Dr. Shaligram Prajapat
Reader, IIPS, DAVV Indore

Prof. Ankit Kumar Suryawanshi
Asstt. Professor, Government
College, Sagar

Dr. Akshay Joshi
Asst.Prof. (Buss.Strategy) &
Programme Chair-SBM, NMIMS, Indore

Registration Fee Rs. 50/-

SAGE UNIVERSITY INDORE
www.sageuniversity.in

For Any Query Please Contact 98268 61177, 88188 87197

Participants - 49

Certificate



Activity 5
FDP-QualityManagementTools



SAGE Institute of Research & Technology (SIRT)
Department of Mechanical Engineering

Organizing

FACULTY DEVELOPMENT PROGRAMME

On

Quality Management Tools

24th May to 26th May, 2022

Session I
(02:00 PM - 03:00 PM)

Session II
(03:05 PM - 04:05 PM)



**Application of Quality Function
Deployment**

Dr. Devendra Verma
Assistant Professor - IET, DAVV
Indore MP

24
M
A
Y



Six Sigma Approach

Prof. Arvind Patidar
Asst. Prof., Industrial & Production Engineering
Department, College of Technology
Panitnagar-263145



**Improving Effectiveness of
Quality Control**

Dr. Ajay
Professor, Industrial & Production Engineering
Department, College of Technology,
Panitnagar-263145

25
M
A
Y



Quality Life through Meditation

Mr. Brijraj Singh Brij
राष्ट्रीय वीर रस कवि
Ratlam - M.P.



Service Quality Management

Dr. Nagendra Sohani
Assistant Professor - IET, DAVV
Indore MP

26
M
A
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Is Big Data qualitative

Dr. Bhaskar Pal
Professor, Mechanical Engineering Department,
Presidency University
Bengaluru

Convenor

Dr. Roopesh Tiwari
HOD, Mechanical Engineering
Department
SAGE University, Indore

Coordinator

Dr. Satyendra Sharma | **Prof. Kamlesh Gangrade**
Associate Professor | Assistant Professor
Contact No. : 9826085743 | Contact No. 7000895303
Mechanical Engineering Department



www.sageuniversity.in

Participants -47

Certificate





SAGE UNIVERSITY
—INDORE—

Sage Institute of Engineering & Technology



Three Days Faculty Development Programme

E-Certificate of Participation

This is to certify that Dr. /Mr. /Ms. **Dr.Rajnish Katarne**
has Participated in Three Days Faculty Development Program on “**Quality Management Tools**”
organised by Department of Mechanical Engineering, **SAGE University, Indore, M.P.**
from 24th May to 26th May on ZOOM Platform.

Dr. Roopesh Tiwari
HOD, MED (IET)
SAGE University, Indore

Dr. Satyendra Sharma
Coordinator, FDP
SAGE University, Indore

Dr. Manish Choudhary
Registrar
SAGE University, Indore

Dr. Ankur Arun Kulkarni
Vice Chancellor
SAGE University, Indore

Activity 3

FDPonE-LearningandDigitalLiteracy



SAGE University, Indore

Sagar Institute of Research and Technology
Department of Mechanical Engineering

is organizing

Faculty Development Program On E-Learning and Digital Literacy

28th June - 2nd July, 2021

Registration Fee
Rs. 100/-



SPEAKERS

Ethics of Social Media Platform
28/06/2021, (11.30 A.M.-1.00 P.M.)

Dr. AKHILESH UPADHYAY
HOI, SIRT
SAGE UNIVERSITY, Indore



**Secure Your Digital Footprints
While E-Learning**
28/06/2021 (1.30 P.M.-3.00 P.M.)

Mr. PRANAY CHAUHAN
IT Professional
Certified Network Security Specialist (from International
Cyber Security Institute, UK)



**Changing Dynamics of E learning
during and Post Covid Scenario**
29/06/2021 (11:30 A.M. - 1:00 P.M)

**Digital Literacy: Sea of Information and
Finding Facts**
29/06/2021 (Time 1:30 P.M. 3:00 P.M.)

Mr. ALOK YANI
Founder of Without Box Ex CNBC Journalist,
Personal Branding Coach and a Presentation Expert



Digital Transformation
30/06/2021 (11:30 AM - 1:00 PM)

Mr. ASHISH DWIVEDI
Technical Lead, Data Engineer & Data
Analytics, TCS, Pune, Maharashtra



**e-Governance and Social
Network Services**
30/06/2021 (1:30 PM - 3:00 PM)

Mr. RAJIV KUMAR TRIPATHI
Lead-Training E-Governance,
MP Government, Rewa (M.P.)



Convenor



Dr. Suman Sharma
Prof. & Head, MED,
SIRT, SUI

Coordinators



Dr. Roopesh Tiwari
Asst. prof., MED, SIRT,SUI



Mr. Pulkit Solanki
Asst. prof., MED, SIRT,SUI

SPEAKERS

**Open Source Technology
The Future of Education is open Source
Why Open Source is Inevitable**
01/07/2021 (11:30 AM - 1:00 PM)

Dr. VAIBHAV JAIN
Asst. Prof., IET, DAVV, Ph.D.-IIT Delhi



**EYE Wellness -Holistic Approach
Let's See World Better**
01/07/2021 (1:30 PM - 3:00 PM)

Mr. SAMIR SHRIVASTAVA
Asst. Vice President-Infrastructure
Multinational IT Company



Fintech's Runway to Digitization
02/07/2021 (11:30 AM - 1:00 PM)

Mr. SIDDHARTH RAJ JAIN
Chief Technology Officer
Network 18 Digital, Bangalore, Karnataka



**IoT Forensics : Challenges
and Opportunities**
02/07/2021 (1:30 PM - 3:00 PM)

Mr. AMIT TIWARI
Second in Command (Telecom), ITBP
Indo Tibetan Border Police
(Specialization: Digital Forensics & Cyber Security)



Participants -63

Certificate



ActivityName:

FDP onRobotics andAutomation

Dateof Event:13-Jan-2020to17-Jan-2020



Where Success is a Tradition

1. Title of the activity: FDP on Robotics and Automation

2. Activity Detail:

a. Objective:

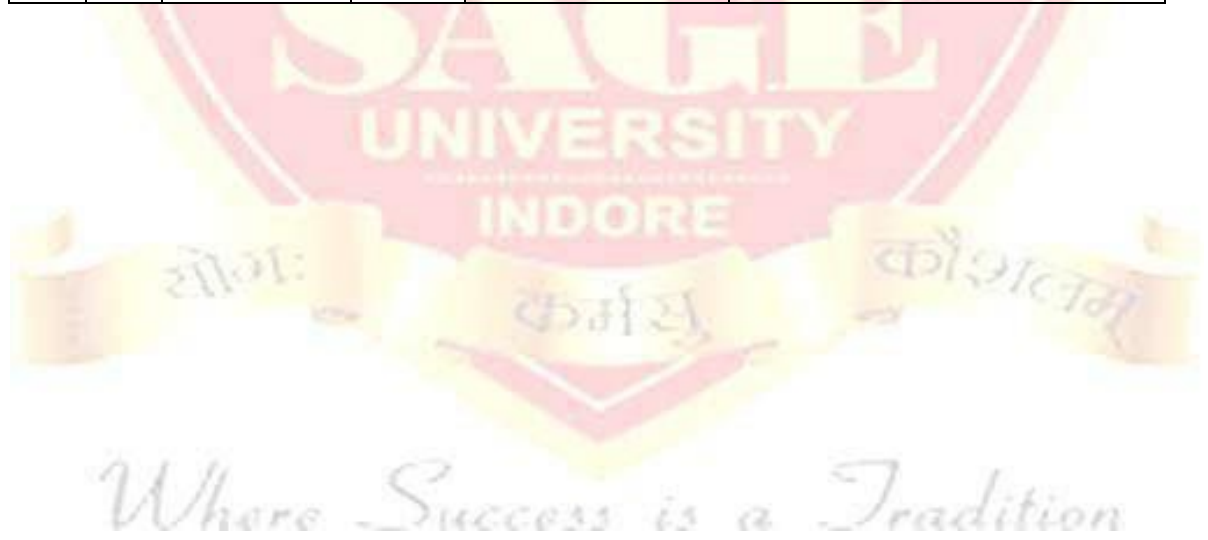
The purpose of this FDP is to enhance the knowledge of students and faculty in the field of Robotics and Automation in industry. The main objectives of this FDP are to imbibe the Principles of Robotics concepts. To develop proficiency in using automation. To learn how to employ Robotics application to solve real life problems

b. Program detail:

SAGE
University, Indore SIRT, Department of Mechanical Engineering
5 day FDP on Robotics and Automation Program

Date	Day	Name of Speaker	Duration Hrs	Program Schedule	Topics Covered	
13-Jan	Mon	Inaugural	0.5	9AM to 9:30AM		
		Break Fast 9:30 to 10 AM				
		Dr. V.K. Gupta	2	10AM to 12PM	Basics about Robotics	
		Dr. I.A. Palani	2	12PM to 2PM	Hydraulic and Pneumatic Actuators	
		Lunch Break 2 PM to 2:45PM				
		Lab Session by Robotronix Engg Pvt Ltd.	1.5	2:45PM to 4:15PM	Basic Robot Anatomy, Power Systems	
		High Tea 4:15 to 4:30				
		Lab Session by Robotronix Engg Pvt Ltd.	1.5	4:30PM to 6PM	Manipulators, Joints, Actuators	
14-Jan	Tue	Dr. I.A. Palani	2	9AM to 11AM	Machine Vision	
		Break Fast 11 to 11:30 AM				
		Lab Session by Robotronix Engg Pvt Ltd.	2	11:30 to 1:30PM	Machine Vision	
		Lunch Break 1:30PM to 2:15PM				
		Lab Session by Robotronix Engg Pvt Ltd.	2	2:15PM to 4:15 PM	Machine Vision	
		High Tea 4:15 to 4:30				
		Lab Session by Robotronix Engg Pvt Ltd.	1	4:30PM to 5:50PM	Machine Vision	
15-Jan	Wed	Dr. Ashish Manoria	1.5	9AM to 10:30AM	Robotic Sensors	
		Break Fast 10:30 to 11AM				
		Dr. Ashish Manoria	1.5	11AM to 12:30PM	Robotic Sensors	
		Lab Session by Robotronix Engg Pvt Ltd.	1	12:30PM to 1:30 PM	Analogue Sensors	
		Lunch Break 1:30PM to 2:15PM				
		Lab Session by Robotronix Engg Pvt Ltd.	2	2:15PM to 4:15PM	Analogue & Digital Sensors	
		High Tea 4:15 to 4:30				
		Lab Session by Robotronix Engg Pvt Ltd.	2	4:30PM to 6:30PM	Digital Sensors	

16-Jan	Thu	Dr.M.K. Pradhan	1.5	9AMto10:30AM	Roboticcontrollers
		BreakFast10:30to11AM			
		Dr.M.K. Pradhan	1.5	11AMto12:30PM	Roboticcontrollers
		Lab Session byRobotronixEngg PvtLtd.	1	12:30 PMto1:30PM	MicroControllers
		LunchBreak1:30PMto2:15PM			
		LabSessionby RobotronixEngg Pvt Ltd.	2	2:15PMto4:15PM	Communication&RFCommunication
		HighTea4:15to4:30			
		LabSessionby RobotronixEngg Pvt Ltd.	2	4:30PMto6:30PM	ControloverLocalNetwork,ControllingoverInternet
17-Jan	Fri	Dr. M.L. Jain	2	9AMto11AM	AutomationandFlexiblemanufacturing Sysytem
		BreakFast11to11:30 AM			
		Lab Session byRobotronixEngg PvtLtd.	2	11:30to1:30PM	OpenloopandCloseLoopControl
		LunchBreak1:30PMto2:15PM			
		LabSessionby RobotronixEngg Pvt Ltd.	2	2:15PMto4:15 PM	DiscreteControl
		HighTea4:15to4:30			
		LabSessionby RobotronixEngg Pvt Ltd.	1	4:30PMto5:50PM	NumericalControl
		Validictory Program	0.5	5:50PMto6:15 PM	



c. Notesheet:



SAGE University, Indore
SIRT
Mechanical Engineering Department

Ref No. :- SU/SIRT/MED/2019/

Date: - 20/12/2019

NOTE-SHEET

The Department of Mechanical Engineering is going to organize 5 days FDP program from 13 Jan to 17 Jan 2020 on "Robotics and Automation" in Association with IITDM Jabalpur. The fund from IITDM is already sanctioned. Copy of sanction letter is attached herewith.

This is for approval of following

1. Design a brochure.
2. Create link for registration on SAGE web site.


Coordinator 20/12/19


HOD (Mechanical) 20/12/19


HOD (SIRT) 20/12/19

Submitted for approval

To

Registrar (SAGE University)


20/12/19

Funding details

Acceptance of Proposal from E & ICT Academy, IIITDM Jabalpur (An initiative of Ministry of Electronics and Information Technology Government of India)



पंडित द्वारका प्रसाद मिश्र
भारतीय सूचना प्रौद्योगिकी,
अभिकल्पन एवं विनिर्माण संस्थान, जबलपुर
(संसदीय अधिनियम द्वारा स्थापित राष्ट्रीय महत्व का संस्थान)

Pandit Dwarka Prasad Mishra
Indian Institute of Information Technology,
Design & Manufacturing, Jabalpur
(An Institute of National Importance established by an Act of Parliament)

No. IIITDMJ/E&ICT/ 457

Date: 21.10.2019

To,
The Director,
Dr Akhilesh Upadhyay
Sagar Institute of Research & Technology,
Sage University,
Indore.

Subject: Acceptance of Proposal for conducting FDP on "Robotics and Automation" from 13 to 18 Jan 2020

Dear Dr Upadhyay,

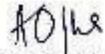
Greetings from E&ICT Academy, IIITDM Jabalpur.

We are pleased to inform you that the proposal submitted by your faculty member Dr. Amit Bahekar for conducting FDP on "Robotics and Automation" at your institute from 13 to 18 Jan 2020 with Dr Amit Bahekar and Prof V.K. Gupta from IIITDM Jabalpur as co-ordinators has been approved by the Electronics & ICT Academy, PDPM IIITDM Jabalpur. It is expected that the programme shall attract **at least 40 faculty registrations including research scholars**, failing which the programme may be cancelled or postponed. **Students** may attend the programme; however, they would be counted over and above the laid down limit of minimum (40) registrations.

As per the revised policy of Electronics and ICT Academy, the programme may be divided into lecture and lab sessions for which honoraria is @Rs.3000/- per hour and @Rs.1000/- per hour respectively, though restricting the total expense on honoraria to Rs. 65000/- only.

The total amount of expenditure (upto the limit of the approved budget) will be reimbursed to SIRT SAGE University, on submission of utilization certificate duly signed by the competent authority with audited statement of expenditure along with original receipts and vouchers to the Academy. Govt. of India rules shall be followed for admissibility of reimbursement of expenses. A copy of the approved budget is enclosed with the letter.

Looking forward to your continued support and with best regards,


Aparajita Ojha

Copy to: Dr Amit Bahekar

डुमना विमानतल मार्ग,
जबलपुर - 482005, म.प्र. भारत
दूरभाष : +91-761-2794065, फ़ैक्स : +91-761-2794094
वेबसाईट : www.iiitdmj.ac.in

Dumna Airport Road,
Jabalpur - 482005, M.P. India
Phone : +91+761-2794065, Fax : +91-761-2794094
URL : www.iiitdmj.ac.in

d. Creative:


ABOUT SAGE UNIVERSITY, INDORE

SAGE University (SU) where Technology, innovation & entrepreneurship come together to create a dynamic learning environment. Established by the legendary SAGAR group of Education society of Central India. The SAGE group is bringing the happiness to society since 1983 and currently under umbrella of SAGE group more than 9000 students are getting quality education. SU has been established by an act of State Government of Madhya Pradesh, in exercise of powers conferred by sub-section (1) 28 of the Madhya Pradesh Niji Vishwavidyalaya Adhiniyam, 2007 as notified by the Higher education department State Government of M. P. in ordinary Gazette of M.P. SU located in the lush green environment away from hustle & bustle at the hill top in Indore.

ABOUT E & ICT ACADEMY IIITDM, JABALPUR

Ministry of Electronics and Information Technology Government of India has instituted seven electronics & ICT academy with one academy at FDPM IIITDM, Jabalpur with the primary objective preparing manpower for two important missions digital India and making in India the academy AIMS at the design and implementation of scalable training programs in niche areas of electronics & ICT for the development of required knowledge base skills and tools to unleash the talent of Indian population the academy at FDPM IIITDM runs high quality specialized courses for faculty, students and unemployed graduates in addition the academy conducts customize training programs and research promotion workshop for corporate sector and educational institutions the academy is in vision to become a central hub of the activities on training consultancy work and entrepreneurship programs.

"WINNING AWARD IS A HABIT @ SU"



REGISTRATION FORM
(Submit Scanned Copy of DD/Bank Transaction receipt along with filled up form to ensure your participation)

Name:.....
Designation:.....
Qualification:..... Experience:.....
Organization:.....
Contact number:.....
Email ID:.....
Category (SC/ST/OBC/UR):.....
Amount.....online/DD Date:.....
DD/Transaction No:.....
Bank Name & Branch:.....

Signature of Participant

SPONSORSHIP CERTIFICATE

Dr/Mr/Ms.....
..... Designation..... has been authorized to attend all sessions of FDP during the period from 13 January to 17 January 2020 at Department of Mechanical, SIRT, SAGE University Indore.

Office Seal Sign of Head of Institution

SAGE UNIVERSITY
— INDORE —
Kailod Kartal, Rau By-pass Road, Indore

[f](https://www.facebook.com/sageuniversityindore) [in](https://www.linkedin.com/company/sage-university-indore-28932145)
[yt](https://www.youtube.com/channel/UCM9-GdMk0p0Pw9wv4v4) [ig](https://www.instagram.com/sageuniversityindore)
www.sageuniversityindore.com





Faculty Development Programme
on
Robotics and Automation

13th-17th January 2020



Under
E & ICT Academy, IIITDM Jabalpur
An initiative of Ministry of Electronics and Information Technology, Government of India

Organized by
**Department of Mechanical Engineering,
SIRT, SAGE University, Indore**

Venue
**SIRT, Block A, SAGE University Campus
Kailod Kartal, Rau By-pass Road, Indore
www.sageuniversity.in**

ABOUT FDP

Robotics and Automation: Robotics is a field of engineering that deal with design and application of robots and the use of computer for their manipulation & processing. Robots are used in industries for speeding up the manufacturing process. They are also used in the field of nuclear science, sea-exploration, servicing of transmission electric signals, designing of bio-medical equipments etc. Robotics requires the application of computer integrated manufacturing, mechanical engineering, electrical engineering, biological mechanics, software engineering. Automation and Robotics Engineering is the use of control systems and information technologies to reduce the need for human work in the production of goods and services.

COURSE DETAILS

Objective: The purpose of this FDP is to enhance the knowledge of students and faculty in the field of Robotics and Automation in Industry. The main objectives of this FDP are to:

1. Imbibe the Principles of Robotics concepts.
2. Develop proficiency in using Automation. Learn how to employ Robotics application to solve real life problems.

Expected Outcome: The Participants will learn Basic principles of Robotic technology, configurations, control and Sensors To choose the appropriate Sensor & Machine vision system for a given application Potential areas for automation and justify need for automation.

Course Content: Introduction and Basic Component, Robot Anatomy, Robot configurations, Pneumatic and Hydraulic Actuators, Controller, Robot Sensor, Machine vision system, Automation and Flexible Manufacturing System (FMS).

WHO SHOULD ATTEND

This program is open to faculty and research scholars from all colleges and universities. Industry personnel working in the concerned discipline may also apply.

CHIEF PATRON
Dr. Sanjeev Agrawal, Chancellor SAGE University.
Prof. Sanjeev Jain, Director IIITDM Jabalpur

PATRONS
Mrs. Kiran Agrawal, Chairperson, SGI
Dr. Prashant Jain, Pro-Chancellor, SAGE University
Dr. Ravindra Bharadwaj, Vice-Chancellor, SAGE University

ADVISORY COMMITTEE
Dr. Sudhir Agrawal, Dean Academics, SAGE University
Dr. Manish Choudhary, Registrar, SAGE University
Dr. Akhilesh Upadhyay, HOI, SIRT, SAGE University

ORGANIZING CHAIR
Dr. Suman Sharma, Head of MED, SIRT, SAGE University

COORDINATORS
Dr. Vijay Kumar Gupta, Professor, IIITDM, Jabalpur
Dr. Amit Bahelkar, Asso. Prof., MED, SIRT, SAGE University

CO - COORDINATORS
Dr. Roopesh Tiwari, Asst. Prof., MED SAGE University
Dr. Lokesh K Boriwal, Asst. Prof., MED SAGE University

ORGANIZING COMMITTEE
Prof. Abhay Kakrde, Asst. Prof. MED, SAGE University
Dr. Satyendra Sharma, Asso. Prof. MED, SAGE University
Dr. Aditya Pratap Singh, Asso. Prof. MED, SAGE University
Mr. Kamlesh Gangrade, Asst. Prof. MED, SAGE University
Mr. Ajit Rathod, Asst. Prof. MED, SAGE University
Mr. Gautam Singh, Asst. Prof. MED, SAGE University
Mr. Shishir Selarka, Asst. Prof. MED, SAGE University
Mr. Anand Mahajan, Asst. Prof. MED, SAGE University
Ms. Deepi Mahiya, Asst. Prof. MED, SAGE University
Mr. Mukesh Sonava, Asst. Prof. MED, SAGE University
Mr. Pulkit Solanki, Asst. Prof. MED, SAGE University
Mr. Arun Yadav, Asst. Prof. MED, SAGE University
Mr. Vikas Bakshi, Asst. Prof. MED, SAGE University
Mr. Gajendra Das Kori, Asst. Prof. MED, SAGE University
Mr. Arvind Lingwal, Asst. Prof. MED, SAGE University
Mr. Santosh Rathore, Asst. Prof. MED, SAGE University
Mr. Amit Soni, Asst. Prof. MED, SAGE University
Mrs. Diya Jaiswal, Asst. Prof. MED, SAGE University

RESOURCE PERSONS

Dr. Vijay Kumar Gupta, Professor, IIITDM Jabalpur
Dr. M. L. Jain, Professor SGI
Dr. Adish Manoria, Professor, SATI Vidisha.
Dr. I. A. Palani, Associate Professor, IIT Indore
Dr. M. K. Pradhan, Asst. ant Professor, MANIT Bhopal

REGISTRATION FEES

1. Faculty & Research Scholars Rs. 1 000/-
2. Industry person Rs. 1 500/-

HOW TO APPLY

1. Make online payment
2. Fill the Registration Form available online at <https://sageuniversity.in/news/faculty-development-program-on-robotics-and-automation/>
3. Attached transaction receipt

ONLINE PAYMENT INFORMATION

Account: SAGE University, Indore
Account No. (Current) - 50200034315663
Bank: HDFC, Sai Vihar Colony, 8AU
IFDSIC Code: HDFC0002140
LAST DATE OF REGISTRATION: 8 Jan 2020.

CONTACT PERSONS

Dr. Amit Bahelkar 9826861177
Dr. Lokesh K Boriwal 8989614930
Email :- roboticsfdp2020@sageuniversity@gmail.com



e. Outcome:

FDP was accomplished efficiently with coordinators. Renowned speakers from IIT and NIT delivered their expert session during FDP. They have been shared their knowledge and research experience with all the participants. Along with the theory session total 23 hours practical session also conducted. Participants have provided by hands on practice session on machine vision, microcontroller programming, robot sensor, robot controller.

The Participants learned

- Basic principles of Robotic technology, configurations, control and Sensors
- To choose the appropriate Sensor and Machine vision system for a given application Potential areas for automation and justify need for automation

f. Type: Offline Mode

3. Detail of the Activity

a. Resource person:

No.	Name of the resource person	Organization/Institute
1	Dr. Vijay Kumar Gupta	IIITDM Jabalpur
2	Dr. M. L. Jain	Professor SGSITS
3	Dr. Ashish Manoria	Professor, SATI Vidisha
4	Dr. I. A. Palani	Associate Professor, IIT Indore
5	Dr. M. K. Pradhan	Asst. ant Professor, MANIT Bhopal

Where Success is a Tradition

b. No.of Participants:49

c. Brief Proceeding of each day of the activity

Date	Day	Topics Covered
13-Jan	Mon	
		BreakFast 9:30 to 10 AM
		Basics about Robotics
		Hydraulic and Pneumatic Actuators
		Lunch Break 2 PM to 2:45 PM
		Basic Robot Anatomy, Power Systems
		High Tea 4:15 to 4:30
		Manipulators, Joints, Actuators
14-Jan	Tue	Machine Vision
		BreakFast 11 to 11:30 AM
		Machine Vision
		Lunch Break 1:30 PM to 2:15 PM
		Machine Vision
		High Tea 4:15 to 4:30
		Machine Vision
15-Jan	Wed	Robotic Sensors
		BreakFast 10:30 to 11 AM
		Robotic Sensors
		Analogue Sensors
		Lunch Break 1:30 PM to 2:15 PM
		Analogue & Digital Sensors
		High Tea 4:15 to 4:30
		Digital Sensors
16-Jan	Thu	Robotic controllers
		BreakFast 10:30 to 11 AM
		Robotic controllers
		Micro Controllers
		Lunch Break 1:30 PM to 2:15 PM
		Communication & RF Communication
		High Tea 4:15 to 4:30
		Control over Local Network, Control over Internet

17-Jan	Fri	Automation and Flexible manufacturing System
		Break Fast 11 to 11:30 AM
		Open loop and Close Loop Control
		Lunch Break 1:30 PM to 2:15 PM
		Discrete Control
		High Tea 4:15 to 4:30
		Numerical Control



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d. Attainmentoftheactivity:

The main purpose of the FDP is to aware faculty members about recent development in Robotic field. The program will provide the Hands-on Experience of Robotic Tools by the expert of the field. **In this FDPP** Participants have learned

- Basic principles of Robotic technology, configurations, control and Sensors
- To choose the appropriate Sensor and Machine vision system for a given application
- Potential areas for automation and justify need for automation
- Pneumatic and Hydraulic Actuators
- Flexible Manufacturing System (FMS)

NOTE:

This is a good opportunity for all the faculty/ PG Students/ PhD scholars from all colleges and universities. Industry personnel working in the concerned discipline may also apply discipline. Grab this opportunity with our Guest speakers from renowned Institutes IITs and NITs.

Registration Link:

<http://sageuniversity.in/news/faculty-development-program-on-robotics-and-automation/>

4. Enclosures

- a. Brochure: Attached
- b. Detail of funding if any: Attached
- c. Souvenir: NA
- d. Proceedings: NA
- e. Photographs: Attached
- f. Participants List: Attached



SAGE UNIVERSITY
— INDORE —



SAGAR INSTITUTE OF RESEARCH & TECHNOLOGY

Department of Mechanical Engineering

Organized

FACULTY DEVELOPMENT PROGRAMME

Under

E & ICT Academy, IIITDM, Jabalpur



on

ROBOTICS AND AUTOMATION

from

13th Jan. to 17th Jan. 2020





नई दुनिया

13 जनवरी 2020

नई दुनिया

13 जनवरी 2020

नई दुनिया

13 जनवरी 2020

नई दुनिया

13 जनवरी 2020

प्रोफेसर्स ने जाना रोबोटिक्स और ऑटोमेशन का विस्तार

इंदौर (नईदुनिया रिपोर्टर)। सेज यूनिवर्सिटी और इंडियन इंस्टीट्यूट ऑफ इंफॉर्मेशन टेक्नोलॉजी डिजाइन एंड मैनेजिंग जलपुर के सहयोग से मैकेनिकल इंजीनियरिंग डिपार्टमेंट के प्राध्यापकों के लिए पांच दिवसीय फैकल्टी डेवलपमेंट प्रोग्राम का आयोजन किया गया। इसमें विभिन्न तकनीकी विषयों के साथ-साथ आयामों को समझने का प्रयास किया गया। शैक्षणिक सत्रों में प्राध्यापकों ने कार्यशाला में हिस्सा लिया और लवटव डेमो के साथ जानकारी हासिल की गई। सेज यूनिवर्सिटी के चारों तरफ संजीव अग्रवाल ने बताया कि शिक्षकों, शोधकर्ताओं और विद्यार्थियों के लिए हम निरंतर प्रयास कर रहे हैं। इस

कार्यशाला में अतिथियों को पीछे देखकर उनका स्वागत किया गया। नईदुनिया समय एजुकेशन और ऑटोमेशन का युग है। ऐसे में यह कार्यक्रम उपयोगी साबित हुआ। कार्यक्रम की अध्यक्षता संस्थान के वाइस चांसलर ने की।

पत्रिका

प्रोफेसर्स ने जाना रोबोटिक्स एंड ऑटोमोबाइल का विस्तार



पत्रिकाPLUS रिपोर्ट

इंदौर • सेज यूनिवर्सिटी और इंडियन इंस्टिट्यूट ऑफ इंफॉर्मेशन टेक्नोलॉजी डिजाइन एंड मैनुफैक्चरिंग (आइआईटीडीएम) जबलपुर के सहयोग से मैकेनिकल इंजीनियरिंग डिपार्टमेंट के प्राध्यापकों के लिए 5 दिनी फैकल्टी डेवलपमेंट प्रोग्राम का आयोजन किया गया। विभिन्न तकनीकी विषयों के साथ शोध अग्रगामी को समझने में ये सत्र महत्वपूर्ण भूमिका निभाएंगे। इन शैक्षणिक सत्रों में प्राध्यापकों ने

कार्यशालाएं, लाइव डेमो, टेक्नोलॉजी और मानव समाज के लिए इनकी उपयोगिता की जानकारी हासिल की। इस कार्यक्रम के बारे में सेज विश्वविद्यालय के चांसलर, सजीव अग्रवाल ने बताया, शिक्षकों, शोधकर्ताओं एवं विद्यार्थियों के लिए सेज निरंतर प्रयासरत है। एजुकेशन एंड रिसर्च की फील्ड में आज और आने वाले समय में रोबोटिक्स और ऑटोमेशन का युग है। यह कार्यक्रम रोबोटिक्स टेक्नोलॉजी का शिक्षा क्षेत्र में प्रसार व दैनिक जीवन में उपयोग पर आधारित था।







SAGE UNIVERSITY, INDORE
SAGAR INSTITUTE OF SEARCH AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING



To,

Hon. Mr. Dr. Ravindra Bhardwaj

Vice Chancellor

It is Mechanical Engineering Department distinct pleasure to cordially invite you for
Inauguration

of

*Faculty Development Programme on Robotics and Automation under E & ICT
Academy IIITDM, Jabalpur.*

Make the event a Grand success with your gracious presence.

Time: 9:00 am Date: January 13, 2020 Day: Monday

Venue: SIRT, Auditorium,

COORDINATOR
Dr. Amit Bahekar
Associate Prof MED
SAGE University

ORGANIZING CHAIR
Dr. Suman Sharma,
Professor & Head MED, SIRT,
SAGE University

Where Success is a Tradition

ActivityName:

STTPonManufacturingSkillDevelopment

DateofEvent:4-May-2020 to14 May2020



Where Success is a Tradition

1. Title of the activity: STTP on Manufacturing Skill Development

2. Activity Detail:

a. Objective:

This course will cover Fundamentals and concepts of Manufacturing processes, casting, conventional Lathe machine, Shaper machine, Drilling machine, and CNC machine tool. This course offers more hands-on experience through which the participants will be developing CNC programs and machining complicated shapes by using the CNC machine tools.

b. Program detail:

STTP -Manufacturing Skill development						
Schedule- Expert- Content						
Sr. No	DATE	DAY	SESSION	TOPIC	EXPERT NAME	CONTENT
1	04-05-2020	Monday	I	Plant layout, Plant Location	Dr. Amit Bahekar	Aspect of a Location problem, factors considered for selection of Locality, Location of Pattern of Indian industries, Objective of Plant Layout
			II	Reliability Engineering	Prof. Abhay Kakirde	Introduction, Significance, Practical examples and case study description, Reliability as Brand image, Reliability for guarantee, Hazard rate, Conclusion
2	06-05-2020	Wednesday	I	Production planning and control	Mr. Pradeep Nimonkar	PPC characteristics, PPC Objectives, PPC process, Limitations
			II	Plant layout, Plant Location	Dr. Amit Bahekar	Characteristics of Efficient Layout, Principles of Designing of Plant Layout, Methods of Designing Layout, Types of Plant Layout
3	08-05-2020	Friday	I	Automated guided vehicle	Mr. Manoj Kapoor	Modern application of AGVs, Categories & system used, Design of AGVs, Benefits and Limitations
			II	Group Technology		Introduction, Basic principle, Application in production and service industry, Effect on productivity
4	12-05-2020	Monday	I	CAD and CAM	Prof. Dipti Malviya	Concept of CAD and CAM, Elements of Integrated Systems, Functioning of CAD and CAM System, Product and Process Design for Integration, Design and Manufacturing Integration.
			II	Cellular Manufacturing	Prof. Dipti Malviya	Concept of Cellular Manufacturing, Cell Design, Evaluation of Cell Design Decisions, Benefits of Cellular Manufacturing.
5	14-05-2020	Wednesday	I	Flexible manufacturing system	Dr. Satyendra Sharma	Introduction, Objectives, Flexible Manufacturing Systems, FMS Components, FMS Applications and Benefits, FMS Planning and Implementation Issues, Quantitative Analysis of FMS
			II	capacity management	Prof. Anand Mahajan	Introduction, capacity planning, capacity requirements planning, Measuring capacity, shop calendar
6	16-05-2020	Friday	I	Smart Manufacturing	Dr. Anurag Verma	Introduction, Fundamentals of Manufacturing, future of manufacturing, Internet of things, Case study
			II			
7	19-05-2020	Monday	I	Break Even Analysis	Prof. Arvind Lingwal	Business thinking about cash flow, Criteria for Optimal Expenditure, Planning the Operating Expenditure Model, Planning the Capital Expenditure Model
			II	CAPEX and OPEX	Prof. Arvind Lingwal	Capex, Opex, Business thinking about cash flow, Criteria for Optimal Expenditure, Planning the Operating Expenditure Model, Planning the Capital Expenditure Model
8	21-05-	Wednesday	I	CNC Programming	Dr. Suman Sharma	Introduction to NC Machine Tools, Concept of

	2020		II	(Part-I)		CNC System, Classification of CNC Machine, Benefits of CNC Machine, Introduction to G-Codes & M-Codes, Manual Part Programming, Programming of CNC Machine, Practice session on CNC Programming.
9	23-05-2020	Friday	I	Additive manufacturing	Dr. Satyendra Sharma	Subtractive Manufacturing and Additive Manufacturing, AM Process, Types of AM process, Applications of AM
			II	Line Balancing	Prof. Anand Mahajan	Introduction, Need of Line balancing, classification, Methods, Advantages
10	26-05-2020	Monday	I	Six Sigma Quality	Prof. Amit Soni	What is Six Sigma and why is it important?, How is Six Sigma used or could be used in an organization?, What are the importance, scope, and benefits of Six Sigma?, Why is "6 sigma" called 6 sigma?
			II	Materials Management,	Prof. Gautam Singh	Introduction of material management, Inventory and Inventory control, Inventory management techniques, Economic order quantity



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c. Creative:



SAGE Institute of Research & Technology
Department of Mechanical Engineering

Organizing

**STTP ON
MANUFACTURING SKILL DEVELOPMENT**

04th May to 14th May 2020

For Course Registration

https://docs.google.com/forms/d/e/1FAIpQLScYEIWiVB4gXpNZWrHA-lrJPPpLdRZK2WsZ2N7ohsSvB9bw/viewform?usp=sf_link

Registration fee : Rs 300/-



Faculty Coordinators
Dr. Suman Sharma & Dr. Satyendra Sharma
MED, SIRT, SAGE University



SAGE UNIVERSITY-Indore
Transforming Your Passion into Profession

Contents

- Plant layout
- Plant Location
- Production planning and control
- Group Technology
- Automated guided vehicle
- CAD and CAM
- Flexible manufacturing system
- Cellular Manufacturing
- CNC Programming
- Process Design
- Routing, Scheduling
- Line Balancing
- Break Even Analysis
- Job design
- Materials management
- Capacity management
- Facilities management
- Quality management
- Six Sigma Quality



सोमः कर्मसु कौशलम्

Where Success is a Tradition

d. Outcome:

STTP on Manufacturing Skill Development was conducted smoothly with coordinators. This program has covered Fundamentals of Manufacturing processes, casting, conventional Lathemachine, Shaper machine, Drilling machine, and CNC machine tool. It also covered advancetopics such as Smart Manufacturing, Additive manufacturing, Cellular Manufacturing,CNCProgramming,Automated guided vehicle.

e. Type:OnlineMode

3. Detailsof theActivity**a. Resourceperson:**

No.	Nameof theresourceperson	Organization/Institute
1	Dr.AmitBahekar	SIRT,SAGENIVERSITY,INDORE
2	Prof. AbhayKakirde	SIRT,SAGENIVERSITY,INDORE
3	Mr.PradeepNimonkar	PRISTINE ENVIRONMENTALASSOCIATESP VT.,LTD.,INDORE
4	Mr.ManojKapoor	TATAMOTORS,PUNE
5	Prof.DiptiMalviya	SIRT,SAGENIVERSITY,INDORE
6	Dr.SatyendraSharma	SIRT,SAGENIVERSITY,INDORE
7	Prof.AnandMahajan	SIRT,SAGENIVERSITY,INDORE
8	Dr.AnuragVerma	SAGENIVERSITY,INDORE
9	ProfArvind Lingwal	SIRT,SAGENIVERSITY,INDORE
10	Dr.SumanSharma	SIRT,SAGENIVERSITY,INDORE
11	Prof.AmitSoni	SIRT,SAGENIVERSITY,INDORE
12	Prof.GautamSingh	SIRT,SAGENIVERSITY,INDORE

b. No.of Participants:36

c. Brief Proceeding of each day of the activity

Sr.No	DATE	DAY	SESSION	TOPIC
1	04-05-2020	Monday	I	Plant layout, Plant Location
			II	Reliability Engineering
2	06-05-2020	Wednesday	I	Production planning and control
			II	Plant layout, Plant Location
3	08-05-2020	Friday	I	Automated guided vehicle
			II	Group Technology
4	12-05-2020	Monday	I	CAD and CAM
			II	Cellular Manufacturing
5	14-05-2020	Wednesday	I	Flexible manufacturing system
			II	capacity management
6	16-05-2020	Friday	I	Smart Manufacturing
			II	
7	19-05-2020	Monday	I	Break Even Analysis
			II	CAPEX and OPEX
8	21-05-2020	Wednesday	I	CNC Programming (Part-I)
			II	
9	23-05-2020	Friday	I	Additive manufacturing
			II	Line Balancing
10	26-05-2020	Monday	I	Six Sigma Quality
			II	Materials Management,

d. Attainmentoftheactivity:

Experts were Senior and experienced fraternity from Industry and

AcademiaProvidedstate-of-the-arttechnologyupdates

Deliveredindepthknowledgeofoperationsmanagement

Discussedimmersiveproblemsolvingsessionusingrealcasestudies

RegistrationLink:

A graphic with a dark wood-grain background. At the top, a red banner contains a Google Forms link: https://docs.google.com/forms/d/e/1FAIpQLScyEiWivtB4gXpNZWrHA-ljrJPppLdRZK2WsZ2N7ohsSvB9bw/viewform?usp=sf_link. Below the banner, on the left, is a yellow rounded rectangle with the text "Registration fee : Rs 300/-". On the right is a QR code with the "paytm" logo in the center.

4. Enclosures

- a. Brochure:Attached
- b. Detailoffundingifany:NA
- c. Souvenir:NA
- d. Proceedings:NA
- e. Photographs:Attached
- f. ParticipantsList:Attached

Where Success is a Tradition

zoom_0.mp4 - VLC media player

Media Playback Audio Video Subtitle Tools View Help

SAGE GROUP

Manufacturing Skill on following Aspect

- Production planning and control
- Materials Management and capacity mana
- Plant Location Plant layout
- Break Even Analysis and CASH Flow Analysis
- CAD and CAM CNC Machines and CIM
- CNC Programming (Part - I)
- Flexible manufacturing system and Cellular Manufacturing
- Transfer Line and Line Balancing
- Group Technology and Automated guided vehicle

New Note

15:37 36:20

100% 02:56 PM 18-06-2022

zoom_0.mp4 - VLC media player

Media Playback Audio Video Subtitle Tools View Help

SAGE GROUP

TRANSFORMATION PROCESS

Inputs

- > Men
- > Material
- > Machine
- > Money
- > Information

Transformation Process

Outputs

- > Desirable
- > Undesirable

Feedback

09:23 36:20

100% 02:55 PM 18-06-2022

00 notes - success is a transition



Where Success is a Tradition

1:50 PM | 12.4KB/s

Close **Participants (19)**

- DS Deepak Singh Rathore
- DM Dipti Malviya
- FS FAHEEM siddique 41
- GM Galaxy M30
- Gautam Singh,A.P SIRT-I
- Kunal Dayal
- PN Pradeep Nimonkar
- RB Radheshyam bais
- RS Rahul suryavanshi
- Sandeep Salvi
- SM Sheikh Mohshin Raza
- SK Suresh kumar P P
- Ujjwal Kumar

Invite

1:50 PM

1:50 PM

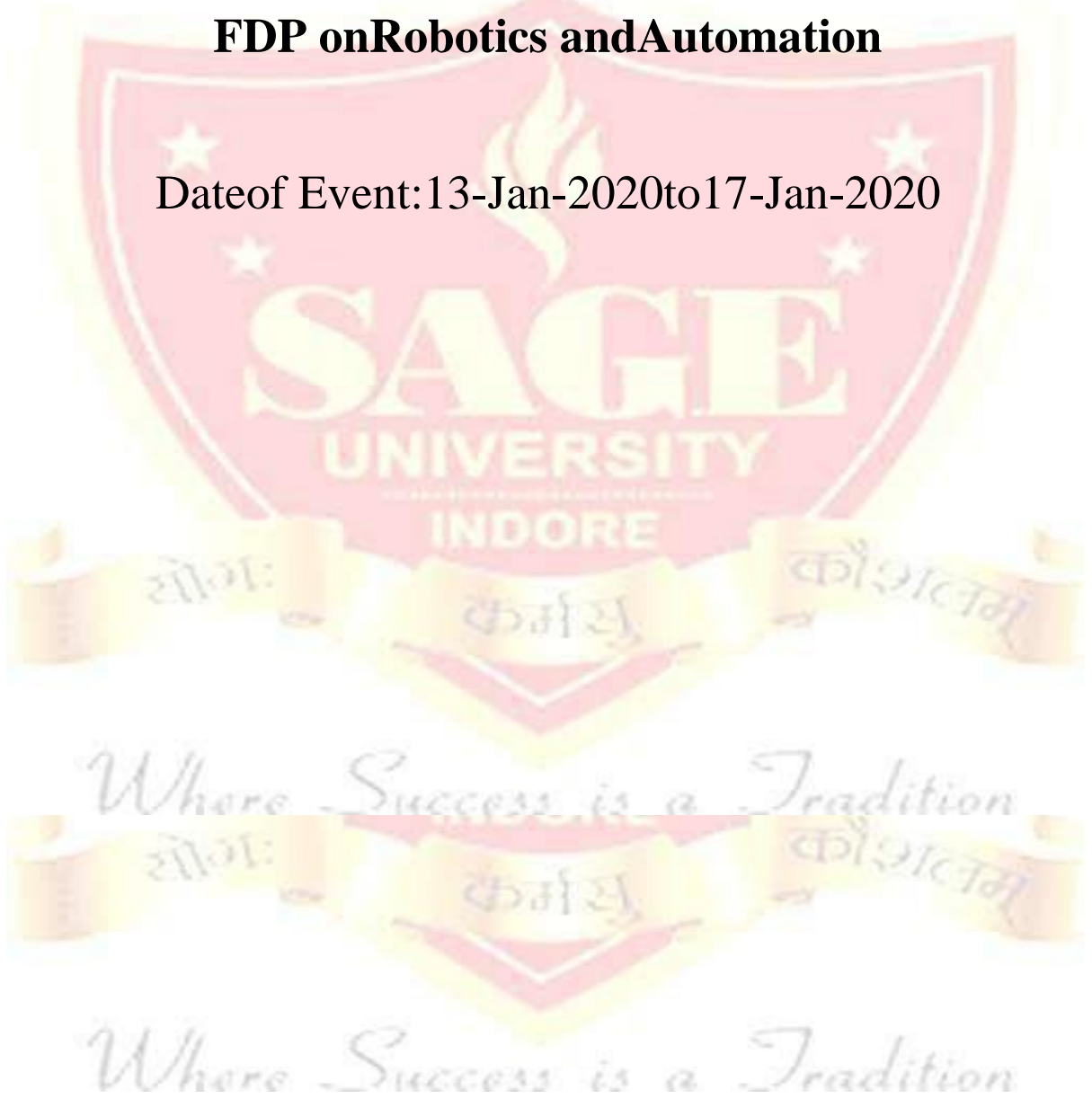
Participants - 27

Where Success is a Tradition

ActivityName:

FDP onRobotics andAutomation

Dateof Event:13-Jan-2020to17-Jan-2020



1. Title of the activity: FDP on Robotics and Automation

2. Activity Detail:

a. Objective:

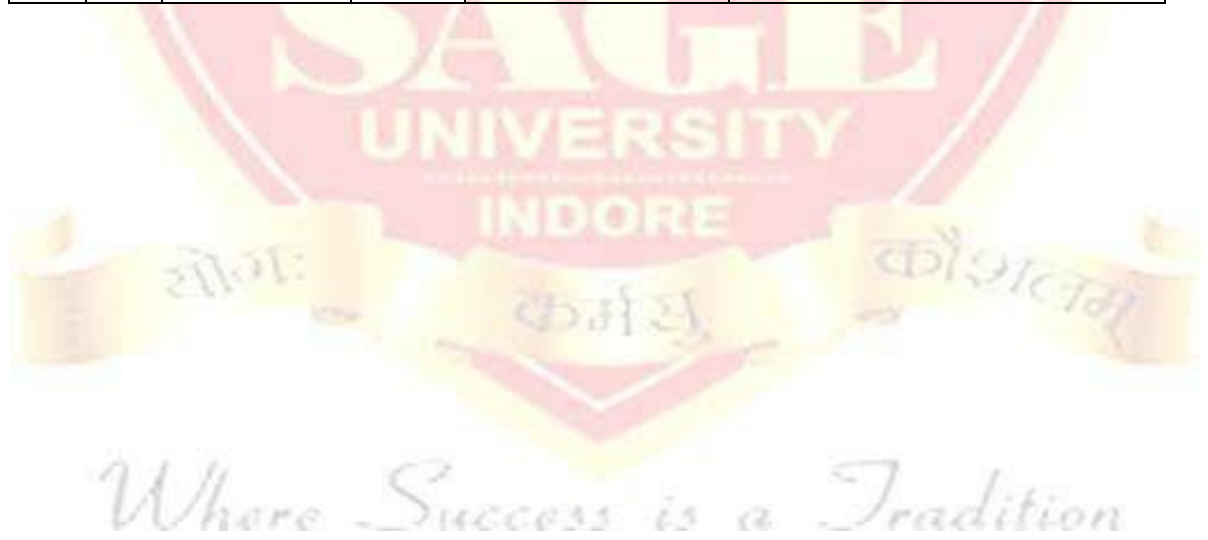
The purpose of this FDP is to enhance the knowledge of students and faculty in the field of Robotics and Automation in industry. The main objectives of this FDP are to imbibe the Principles of Robotics concepts. To develop proficiency in using automation. To learn how to employ Robotics application to solve real life problems

b. Program detail:

SAGE
University, Indore SIRT, Department of Mechanical Engineering
5 day FDP on Robotics and Automation Program

Date	Day	Name of Speaker	Duration Hrs	Program Schedule	Topics Covered	
13-Jan	Mon	Inaugural	0.5	9 AM to 9:30 AM		
		Break Fast 9:30 to 10 AM				
		Dr. V.K. Gupta	2	10 AM to 12 PM	Basics about Robotics	
		Dr. I.A. Palani	2	12 PM to 2 PM	Hydraulic and Pneumatic Actuators	
		Lunch Break 2 PM to 2:45 PM				
		Lab Session by Robotronix Engg Pvt Ltd.	1.5	2:45 PM to 4:15 PM	Basic Robot Anatomy, Power Systems	
		High Tea 4:15 to 4:30				
		Lab Session by Robotronix Engg Pvt Ltd.	1.5	4:30 PM to 6 PM	Manipulators, Joints, Actuators	
14-Jan	Tue	Dr. I.A. Palani	2	9 AM to 11 AM	Machine Vision	
		Break Fast 11 to 11:30 AM				
		Lab Session by Robotronix Engg Pvt Ltd.	2	11:30 to 1:30 PM	Machine Vision	
		Lunch Break 1:30 PM to 2:15 PM				
		Lab Session by Robotronix Engg Pvt Ltd.	2	2:15 PM to 4:15 PM	Machine Vision	
		High Tea 4:15 to 4:30				
		Lab Session by Robotronix Engg Pvt Ltd.	1	4:30 PM to 5:50 PM	Machine Vision	
15-Jan	Wed	Dr. Ashish Manoria	1.5	9 AM to 10:30 AM	Robotic Sensors	
		Break Fast 10:30 to 11 AM				
		Dr. Ashish Manoria	1.5	11 AM to 12:30 PM	Robotic Sensors	
		Lab Session by Robotronix Engg Pvt Ltd.	1	12:30 PM to 1:30 PM	Analogue Sensors	
		Lunch Break 1:30 PM to 2:15 PM				
		Lab Session by Robotronix Engg Pvt Ltd.	2	2:15 PM to 4:15 PM	Analogue & Digital Sensors	
		High Tea 4:15 to 4:30				
		Lab Session by Robotronix Engg Pvt Ltd.	2	4:30 PM to 6:30 PM	Digital Sensors	

16-Jan	Thu	Dr.M.K. Pradhan	1.5	9AMto10:30AM	Roboticcontrollers
		BreakFast10:30to11AM			
		Dr.M.K. Pradhan	1.5	11AMto12:30PM	Roboticcontrollers
		Lab Session byRobotronixEngg PvtLtd.	1	12:30 PMto1:30PM	MicroControllers
		LunchBreak1:30PMto2:15PM			
		LabSessionby RobotronixEngg Pvt Ltd.	2	2:15PMto4:15PM	Communication&RFCommunication
		HighTea4:15to4:30			
		LabSessionby RobotronixEngg Pvt Ltd.	2	4:30PMto6:30PM	ControloverLocalNetwork,ControllingoverInternet
17-Jan	Fri	Dr. M.L. Jain	2	9AMto11AM	AutomationandFlexiblemanufacturing Sysytem
		BreakFast11to11:30 AM			
		Lab Session byRobotronixEngg PvtLtd.	2	11:30to1:30PM	OpenloopandCloseLoopControl
		LunchBreak1:30PMto2:15PM			
		LabSessionby RobotronixEngg Pvt Ltd.	2	2:15PMto4:15 PM	DiscreteControl
		HighTea4:15to4:30			
		LabSessionby RobotronixEngg Pvt Ltd.	1	4:30PMto5:50PM	NumericalControl
		Validictory Program	0.5	5:50PMto6:15 PM	



c. Notesheet:



SAGE University, Indore
SIRT
Mechanical Engineering Department

Ref No. :- SU/SIRT/MED/2019/

Date: - 20/12/2019

NOTE-SHEET

The Department of Mechanical Engineering is going to organize 5 days FDP program from 13 Jan to 17 Jan 2020 on "Robotics and Automation" in Association with IITDM Jabalpur. The fund from IITDM is already sanctioned. Copy of sanction letter is attached herewith.

This is for approval of following

1. Design a brochure.
2. Create link for registration on SAGE web site.


Coordinator 20/12/19


HOD (Mechanical) 20/12/19


HOD (SIRT)

Submitted for approval

To

Registrar (SAGE University)


20/12/19

Funding details

Acceptance of Proposal from E & ICT Academy, IIITDM Jabalpur (An initiative of Ministry of Electronics and Information Technology Government of India)



पंडित द्वारका प्रसाद मिश्र
भारतीय सूचना प्रौद्योगिकी,
अभिकल्पन एवं विनिर्माण संस्थान, जबलपुर
(संसदीय अधिनियम द्वारा स्थापित राष्ट्रीय महत्व का संस्थान)

Pandit Dwarka Prasad Mishra
Indian Institute of Information Technology,
Design & Manufacturing, Jabalpur
(An Institute of National Importance established by an Act of Parliament)

No. IIITDMJ/E&ICT/ 457

Date: 21.10.2019

To,
The Director,
Dr Akhilesh Upadhyay
Sagar Institute of Research & Technology,
Sage University,
Indore.

Subject: Acceptance of Proposal for conducting FDP on "Robotics and Automation" from 13 to 18 Jan 2020

Dear Dr Upadhyay,

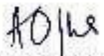
Greetings from E&ICT Academy, IIITDM Jabalpur.

We are pleased to inform you that the proposal submitted by your faculty member Dr. Amit Bahekar for conducting FDP on "Robotics and Automation" at your institute from 13 to 18 Jan 2020 with Dr Amit Bahekar and Prof V.K. Gupta from IIITDM Jabalpur as co-ordinators has been approved by the Electronics & ICT Academy, PDPM IIITDM Jabalpur. It is expected that the programme shall attract **at least 40 faculty registrations including research scholars**, failing which the programme may be cancelled or postponed. **Students** may attend the programme; however, they would be counted over and above the laid down limit of minimum (40) registrations.

As per the revised policy of Electronics and ICT Academy, the programme may be divided into lecture and lab sessions for which honoraria is @Rs.3000/- per hour and @Rs.1000/- per hour respectively, though restricting the total expense on honoraria to Rs. 65000/- only.

The total amount of expenditure (upto the limit of the approved budget) will be reimbursed to SIRT SAGE University, on submission of utilization certificate duly signed by the competent authority with audited statement of expenditure along with original receipts and vouchers to the Academy. Govt. of India rules shall be followed for admissibility of reimbursement of expenses. A copy of the approved budget is enclosed with the letter.

Looking forward to your continued support and with best regards,


Aparajita Ojha

Copy to: Dr Amit Bahekar

डुमना विमानतल मार्ग,
जबलपुर - 482005, म.प्र. भारत
दूरभाष : +91-761-2794065, फ़ैक्स : +91-761-2794094
वेबसाईट : www.iiitdmj.ac.in

Dumna Airport Road,
Jabalpur - 482005, M.P. India
Phone : +91+761-2794065, Fax : +91-761-2794094
URL : www.iiitdmj.ac.in

d. Creative:


ABOUT SAGE UNIVERSITY, INDORE

SAGE University (SU) where Technology, innovation & entrepreneurship come together to create a dynamic learning environment. Established by the legendary SAGAR group of Education society of Central India. The SAGE group is bringing the happiness to society since 1983 and currently under umbrella of SAGE group more than 9000 students are getting quality education. SU has been established by an act of State Government of Madhya Pradesh, in exercise of powers conferred by sub-section (1) 28 of the Madhya Pradesh Niji Vishwavidyalaya Adhiniyam, 2007 as notified by the Higher education department State Government of M. P. in ordinary Gazette of M.P. SU located in the lush green environment away from hustle & bustle at the hill top in Indore.

ABOUT E & ICT ACADEMY IIITDM, JABALPUR

Ministry of Electronics and Information Technology Government of India has instituted seven electronics & ICT academy with one academy at FDPM IIITDM, Jabalpur with the primary objective preparing manpower for two important missions digital India and making in India the academy AIMS at the design and implementation of scalable training programs in niche areas of electronics & ICT for the development of required knowledge base skills and tools to unleash the talent of Indian population the academy at FDPM IIITDM runs high quality specialized courses for faculty, students and unemployed graduates in addition the academy conducts customize training programs and research promotion workshop for corporate sector and educational institutions the academy is in vision to become a central hub of the activities on training consultancy work and entrepreneurship programs.

"WINNING AWARD IS A HABIT @ SU"



REGISTRATION FORM
(Submit Scanned Copy of DD/Bank Transaction receipt along with filled up form to ensure your participation)

Name:.....
Designation:.....
Qualification:..... Experience:.....
Organization:.....
Contact number:.....
Email ID:.....
Category (SC/ST/OBC/UR):.....
Amount.....online/DD Date:.....
DD/Transaction No:.....
Bank Name & Branch:.....

Signature of Participant

SPONSORSHIP CERTIFICATE

Dr/Mr/Ms.....
..... Designation..... has been authorized to attend all sessions of FDP during the period from 13 January to 17 January 2020 at Department of Mechanical, SIRT, SAGE University Indore.

Office Seal Sign of Head of Institution

SAGE UNIVERSITY
— INDORE —
Kailod Kartal, Rau By-pass Road, Indore

www.sageuniversity.in | info@sageuniversity.in | www.facebook.com/sageuniversity | www.youtube.com/channel/UCM9-GU-Mk0p0Pw9w9v4




Faculty Development Programme
on
Robotics and Automation

13th-17th January 2020



Under
E & ICT Academy, IIITDM Jabalpur
An initiative of Ministry of Electronics and Information Technology, Government of India

Organized by
**Department of Mechanical Engineering,
SIRT, SAGE University, Indore**

Venue
**SIRT, Block A, SAGE University Campus
Kailod Kartal, Rau By-pass Road, Indore
www.sageuniversity.in**

ABOUT FDP

Robotics and Automation: Robotics is a field of engineering that deal with design and application of robots and the use of computer for their manipulation & processing. Robots are used in industries for speeding up the manufacturing process. They are also used in the field of nuclear science, sea-exploration, servicing of transmission electric signals, designing of bio-medical equipments etc. Robotics requires the application of computer integrated manufacturing, mechanical engineering, electrical engineering, biological mechanics, software engineering. Automation and Robotics Engineering is the use of control systems and information technologies to reduce the need for human work in the production of goods and services.

COURSE DETAILS

Objective: The purpose of this FDP is to enhance the knowledge of students and faculty in the field of Robotics and Automation in Industry. The main objectives of this FDP are to:

1. Imbibe the Principles of Robotics concepts.
2. Develop proficiency in using Automation. Learn how to employ Robotics application to solve real life problems.

Expected Outcome: The Participants will learn Basic principles of Robotic technology, configurations, control and Sensors To choose the appropriate Sensor & Machine vision system for a given application Potential areas for automation and justify need for automation.

Course Content: Introduction and Basic Component, Robot Anatomy, Robot configurations, Pneumatic and Hydraulic Actuators, Controller, Robot Sensor, Machine vision system, Automation and Flexible Manufacturing System (FMS).

WHO SHOULD ATTEND

This program is open to faculty and research scholars from all colleges and universities. Industry personnel working in the concerned discipline may also apply.

CHIEF PATRON
Dr. Sanjeev Agrawal, Chancellor SAGE University.
Prof. Sanjeev Jain, Director IIITDM Jabalpur

PATRONS
Mrs. Kiran Agrawal, Chairperson, SGI
Dr. Prashant Jain, Pro-Chancellor, SAGE University
Dr. Ravindra Bharadwaj, Vice-Chancellor, SAGE University

ADVISORY COMMITTEE
Dr. Sudhir Agrawal, Dean Academics, SAGE University
Dr. Manish Choudhary, Registrar, SAGE University
Dr. Akhilesh Upadhyay, HOI, SIRT, SAGE University

ORGANIZING CHAIR
Dr. Suman Sharma, Head of MED, SIRT, SAGE University

COORDINATORS
Dr. Vijay Kumar Gupta, Professor, IIITDM, Jabalpur
Dr. Amit Bahelkar, Asso. Prof., MED, SIRT, SAGE University

CO - COORDINATORS
Dr. Roopesh Tiwari, Asst. Prof., MED SAGE University
Dr. Lokesh K Boriwal, Asst. Prof., MED SAGE University

ORGANIZING COMMITTEE
Prof. Abhay Kalkrde, Asst. Prof. MED, SAGE University
Dr. Satyendra Sharma, Asso. Prof. MED, SAGE University
Dr. Aditya Pratap Singh, Asso. Prof. MED, SAGE University
Mr. Kamlesh Gangrade, Asst. Prof. MED, SAGE University
Mr. Ajit Rathod, Asst. Prof. MED, SAGE University
Mr. Gautam Singh, Asst. Prof. MED, SAGE University
Mr. Shishir Selarka, Asst. Prof. MED, SAGE University
Mr. Anand Mahajan, Asst. Prof. MED, SAGE University
Ms. Deepthi Mahiya, Asst. Prof. MED, SAGE University
Mr. Mukesh Sonava, Asst. Prof. MED, SAGE University
Mr. Pulkit Solanki, Asst. Prof. MED, SAGE University
Mr. Arun Yadav, Asst. Prof. MED, SAGE University
Mr. Vikas Bakshi, Asst. Prof. MED, SAGE University
Mr. Gajendra Das Kori, Asst. Prof. MED, SAGE University
Mr. Arvind Lingwal, Asst. Prof. MED, SAGE University
Mr. Santosh Rathore, Asst. Prof. MED, SAGE University
Mr. Amit Soni, Asst. Prof. MED, SAGE University
Mrs. Diya Jaiswal, Asst. Prof. MED, SAGE University

RESOURCE PERSONS

Dr. Vijay Kumar Gupta, Professor, IIITDM Jabalpur
Dr. M. L. Jain, Professor SGI
Dr. Adish Manoria, Professor, SATI Vidisha.
Dr. I. A. Palani, Associate Professor, IIT Indore
Dr. M. K. Pradhan, Asst. ant Professor, MANIT Bhopal

REGISTRATION FEES

1. Faculty & Research Scholars Rs.1,000/-
2. Industry person. Rs.1,500/-

HOW TO APPLY

1. Make online payment
2. Fill the Registration Form available online at <https://sageuniversity.in/news/faculty-development-program-on-robotics-and-automation/>
3. Attached transaction receipt

ONLINE PAYMENT INFORMATION

Account: SAGE University, Indore
Account No. (Current) - 50200034315663
Bank: HDFC, Sai Vihar Colony, 8AU
IFDSC Code: HDFC0002140
LAST DATE OF REGISTRATION: 8 Jan 2020.

CONTACT PERSONS

Dr. Amit Bahelkar 9826861177
Dr. Lokesh K Boriwal 8989614930
Email :- roboticsfdp2020@sageuniversity@gmail.com



e. Outcome:

FDP was accomplished efficiently with coordinators. Renowned speakers from IIT and NIT delivered their expert session during FDP. They have been shared their knowledge and research experience with all the participants. Along with the theory session total 23 hours practical session also conducted. Participants have provided by hands on practice session on machine vision, microcontroller programming, robot sensor, robot controller.

The Participants learned

- Basic principles of Robotic technology, configurations, control and Sensors
- To choose the appropriate Sensor and Machine vision system for a given application Potential areas for automation and justify need for automation

f. Type: Offline Mode

3. Detail of the Activity

a. Resource person:

No.	Name of the resource person	Organization/Institute
1	Dr. Vijay Kumar Gupta	IITDM Jabalpur
2	Dr. M. L. Jain	Professor SGSITS
3	Dr. Ashish Manoria	Professor, SATI Vidisha
4	Dr. I. A. Palani	Associate Professor, IIT Indore
5	Dr. M. K. Pradhan	Asst. ant Professor, MANIT Bhopal

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b. No.of Participants:49

c. Brief Proceeding of each day of the activity

Date	Day	Topics Covered
13-Jan	Mon	
		BreakFast 9:30 to 10 AM
		Basics about Robotics
		Hydraulic and Pneumatic Actuators
		Lunch Break 2 PM to 2:45 PM
		Basic Robot Anatomy, Power Systems
		High Tea 4:15 to 4:30
		Manipulators, Joints, Actuators
14-Jan	Tue	Machine Vision
		BreakFast 11 to 11:30 AM
		Machine Vision
		Lunch Break 1:30 PM to 2:15 PM
		Machine Vision
		High Tea 4:15 to 4:30
		Machine Vision
15-Jan	Wed	Robotic Sensors
		BreakFast 10:30 to 11 AM
		Robotic Sensors
		Analogue Sensors
		Lunch Break 1:30 PM to 2:15 PM
		Analogue & Digital Sensors
		High Tea 4:15 to 4:30
		Digital Sensors
16-Jan	Thu	Robotic controllers
		BreakFast 10:30 to 11 AM
		Robotic controllers
		Micro Controllers
		Lunch Break 1:30 PM to 2:15 PM
		Communication & RF Communication
		High Tea 4:15 to 4:30
		Control over Local Network, Control over Internet

17-Jan	Fri	AutomationandFlexiblemanufacturingSysytem
		BreakFast11 to 11:30 AM
		Openloop andClose LoopControl
		Lunch Break1:30 PM to2:15 PM
		DiscreteControl
		HighTea4:15to 4:30
		NumericalControl



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d. Attainmentoftheactivity:

The main purpose of the FDP is to aware faculty members about recent development in Robotic field. The program will provide the Hands-on Experience of Robotic Tools by the expert of the field. **In this FDPP** Participants have learned

- Basic principles of Robotic technology, configurations, control and Sensors
- To choose the appropriate Sensor and Machine vision system for a given application
- Potential areas for automation and justify need for automation
- Pneumatic and Hydraulic Actuators
- Flexible Manufacturing System (FMS)

NOTE:

This is a good opportunity for all the faculty/ PG Students/ PhD scholars from all colleges and universities. Industry personnel working in the concerned discipline may also apply discipline. Grab this opportunity with our Guest speakers from renowned Institutes IITs and NITs.

Registration Link:

<http://sageuniversity.in/news/faculty-development-program-on-robotics-and-automation/>

4. Enclosures

- a. Brochure: Attached
- b. Detail of funding if any: Attached
- c. Souvenir: NA
- d. Proceedings: NA
- e. Photographs: Attached
- f. Participants List: Attached



SAGE UNIVERSITY
— INDORE —



SAGAR INSTITUTE OF RESEARCH & TECHNOLOGY

Department of Mechanical Engineering

Organized

FACULTY DEVELOPMENT PROGRAMME

Under

E & ICT Academy, IIITDM, Jabalpur



on

ROBOTICS AND AUTOMATION

from

13th Jan. to 17th Jan. 2020





नई दुनिया

नई दुनिया ने जहां-तक डिस्टेंस तक 13

प्रोफेसर्स ने जाना रोबोटिक्स और ऑटोमेशन का विस्तार

इंदौर (नईदुनिया रिपोर्टर)। सेज यूनिवर्सिटी और इंडियन इंस्टीट्यूट ऑफ इंफॉर्मेशन टेक्नोलॉजी डिजाइन एंड मैनेजिंग जवल्स के सहयोग से मैकेनिकल इंजीनियरिंग डिपार्टमेंट के प्राध्यापकों के लिए पांच दिवसीय फैकल्टी डेवलपमेंट प्रोग्राम का आयोजन किया गया। इसमें विभिन्न तकनीकी विषयों के साथ-साथ आयामों को समझने का प्रयास किया गया। शैक्षणिक सत्रों में प्राध्यापकों ने कार्यशाला में हिस्सा लिया और लवटव डेमो के साथ जानकारी हासिल की गई। सेज यूनिवर्सिटी के चारों तरफ संजीव अग्रवाल ने बताया कि शोधकर्ताओं और विद्यार्थियों के लिए हम निरंतर प्रयास कर रहे हैं। इस कार्यक्रम में अतिथियों को पीछे देखकर उनका स्वागत किया गया।

समय एजुकेशन और ऑटोमेशन का युग है। ऐसे में यह कार्यक्रम उपयोगी साबित हुआ। कार्यक्रम की अध्यक्षता संस्थान के वाइस चांसलर ने की।




पत्रिका

प्रोफेसर्स ने जाना रोबोटिक्स एंड ऑटोमोबाइल का विस्तार



पत्रिकाPLUS रिपोर्ट

इंदौर • सेज यूनिवर्सिटी और इंडियन इंस्टिट्यूट ऑफ इंफॉर्मेशन टेक्नोलॉजी डिजाइन एंड मैनुफैक्चरिंग (आइआईटीडीएम) जबलपुर के सहयोग से मैकेनिकल इंजीनियरिंग डिपार्टमेंट के प्राध्यापकों के लिए 5 दिनी फैकल्टी डेवलपमेंट प्रोग्राम का आयोजन किया गया। विभिन्न तकनीकी विषयों के साथ शोध अग्रणी को समझने में ये सत्र महत्वपूर्ण भूमिका निभाएंगे। इन शैक्षणिक सत्रों में प्राध्यापकों ने

कार्यशालाएं, लाइव डेमो, टेक्नोलॉजी और मानव समाज के लिए इनकी उपयोगिता की जानकारी हासिल की। इस कार्यक्रम के बारे में सेज विश्वविद्यालय के चांसलर, सजीव अग्रवाल ने बताया, शिक्षकों, शोधकर्ताओं एवं विद्यार्थियों के लिए सेज निरंतर प्रयासरत है। एजुकेशन एंड रिसर्च की फील्ड में आज और आने वाले समय में रोबोटिक्स और ऑटोमेशन का युग है। यह कार्यक्रम रोबोटिक्स टेक्नोलॉजी का शिक्षा क्षेत्र में प्रसार व दैनिक जीवन में उपयोग पर आधारित था।







SAGE UNIVERSITY, INDORE
SAGAR INSTITUTE OF SEARCH AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING



To,

Hon. Mr. Dr. Ravindra Bhardwaj

Vice Chancellor

It is Mechanical Engineering Department distinct pleasure to cordially invite you for
Inauguration

of

*Faculty Development Programme on Robotics and Automation under E & ICT
Academy IIITDM, Jabalpur.*

Make the event a Grand success with your gracious presence.

Time: 9:00 am Date: January 13, 2020 Day: Monday

Venue: SIRT, Auditorium,

COORDINATOR
Dr. Amit Bahekar
Associate Prof MED
SAGE University

ORGANIZING CHAIR
Dr. Suman Sharma,
Professor & Head MED, SIRT,
SAGE University

Where Success is a Tradition

Certificate



HOST INSTITUTE- Incubation

April, 06, 2022

Minutes of meeting of Evaluation Committee Meeting

Venue: Einstein Auditorium, A Block, Sagar Institute of Research and Technology, SAGE University, INDORE,

SIRT, SUI, is approved HI under the ministry of MSME Innovation Scheme. HI under MSME IDEA HACKATHON 2022 received total 6 Nos. Idea under HI Login. To perform first stage of evaluation after the end of the MSME Idea Hackathon 2022, an evaluation committee of five members is constituted as per scheme guidelines.

The details of members as follows:

1. Mr. Gaurav Goyal, Asst. Director, MSME-DI Indore
2. Mr. Anuj Upadhyaya, Farm Electronics, Indore
3. Dr. K.K. Dhakar, Asst Prof. SGSITS Indore
4. Mr. Saket Palod, Chief Manager PNB, Indore
5. Dr. G.P. Mishra, Director, T & P, SUI, Indore

The presentation started at 11.00 am in the presence of evaluation committee members. Details of teams with registration ID is as follows:

S.NO.	Registration ID	Proposed Idea	Recommended (Y/N)	Any other Remarks
1	INC22AMP002942	Desi Khilone Indian Culture and Tradition Learn with play	Not Recommended	
2	INC22AMP002962	Green Farming in small houses on IOT based	Recommended	
3	INC22AMP003000	The plastic solution for Indian Railways	Not Recommended	
4	INC22AMP005125	Biorefinery	Recommended	
5	INC22AMP002674	Emotion Identification from Audio and Video using Machine Learning and IOT	-	Absent
6	INC22AMP002555	Air Purifier system using Fuzzy Logic Control	-	Absent

Gaurav Goyal
6/4/22

Anuj Upadhyaya
6/4/22

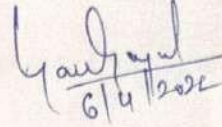
Dr. K.K. Dhakar
6/4/22

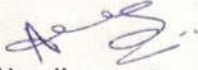
Saket Palod
6/4/22

Dr. G.P. Mishra
6/4/22

We, members of the evaluation committee are jointly and individually satisfied and recommending the ideas Sr. No. 2 & 4, Not recommended 1 & 3, and absent 5 & 6.

1. Mr. Gaurav Goyal, Asst. Director, MSME-DI Indore

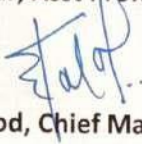

6/4/2022



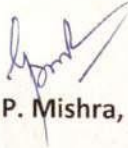
2. Mr. Anuj Upadhyaya, Farm Electronics, Indore



3. Dr. K.K. Dhakar, Asst Prof. SGSITS Indore

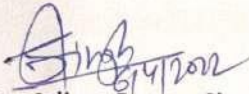


4. Mr. Saket Palod, Chief Manager PNB, Indore



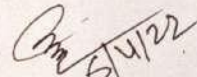
5. Dr. G.P. Mishra, Director, T & P, SUI, Indore

Based on recommendation of evaluation study, we will carry out the due diligence as per scheme guidelines/MSME Idea Hackathon 2022 guideline. We will also adhere to the mandate for the ideas decided by the ministry of MSME.



Dr. Aditya Pratap Singh,

Nodel Officer,
MSME Incubation Center, SIRT, SUI



Dr. Akhilesh Upadhyay

Dean Engineering & Director, SIRT
Sage University, Indore

1. Details of Institution/Agency			
Institute Name	Sagar Institute of Research and Technology	Name of the Dean / Principal / Head of the Institute	Dr. Akhilesh Upadhayay
Address of Institution	Kailod Kartal Bypass Road Indore MP		
State Name	MADHYA PRADESH	District Name	INDORE
Pin code	452020	Mobile No. +91	9827661243
Tel No. with STD code	09522578382	Email Id	hodcse[dot]sirt[at]sageuniversity[dot]in
2. Category of the Host Institute	Technical College		
3. About the Institution			
Date of establishment	13/10/2005	Number of teaching staff	110
Total no. of student	2400	Number of academic courses offered	5
Details of registration/affiliation/accreditation			
i) University affiliation	View/Download	ii) AICTE approval	View/Download
iii) NABL/ other accreditation	No File Uploaded	iv) Anyother	View/Download
Last two years audited annual accounts with auditor's report	View/Download	Number of students enrolled during last two years	1400
4. Details of existing/proposed Business Incubator:			
Already having Business Incubator Center	No		
Name of person in charge of BI	Dr. Lalji Prasad	Designation of person in charge of BI	Professor
Email ID	hodcse[dot]sirt[at]sageuniversity[dot]in	Mobile No. +91	9827661243
Area of BI in Sq. ft.(Total area)	5000	Area of BI in Sq. ft.(buildup area)	3000
Details of ongoing innovative activities being undertaking by the Institution.	Amazon Web Services Certification, CSI Activities, ACMW Chapter, IET Chapter Activities		
5. Industrial R&D / consultancy undertaken, if any, during previous two years(submit the certificate of completion of project from the client)	View/Download	6. Details of entrepreneurship development related activities undertaken during last two years, if any (submit proof of completion of activities)	View/Download
7. Details of any assistance taken from any of the schemes of this Ministry:			
Name of the Scheme	Year of sanction	Amount Sanctioned	Utilization certificate submitted or not
FDP on RM by Ministry of E and ICT	2018-02	180000	Yes
FDP on Data Sc. python Prog. by Ministry of EICT	2018-11	180000	Yes
Workshop of IOT by MPCST	2018-07	60000	Yes
FDP on Robotics auto. Ministry of E and ICT	2018-09	180000	No
Workshop on M. Learning by leadingIndia.ai	2019-05	20000	Yes
IPR by Ministry of Elec. and Information Com. Tech	2019-06	200000	Yes
8.			
Implementing Agency	MSME-DI Indore		
Application Remarks			
Action	Date	Status	Remark
PMAC	07/Mar/2022 06:47:9 PM	Approved By PAMC	Approved to continue as Host Institute(HI) for implementation of the Incubation component under MSME Innovative Scheme (MSME Champion scheme) in the Meeting of 1st PMAC held on 21/02/2022 at New Delhi subject to Agency registration and Bank account in the same name of HI on PFMS Portal. View/Download

PMAC	04/Jan/2020 01:37:42 PM	Approved By PAMC	Host institute approved in principle. It has been decided that no money for Grant for Plant Machinery shall be released to any Host institute till at least 2 ideas are approved for that HI. Ideas needs to be submitted with the following information within 15 days hereof: • What is the problem you are solving, please describe? • Explain the solution proposed? • Describe the product/service • Identify the sector to which the product/services relates to ? • What is the unique/innovative /competitive aspect of the product/service • Please let us know, the market target customers positioning of the product. • Please explain the business plan from seeding, development to commercialization • Background of the person who all are part of the team working on the project • Please explain the detailed economics, funding requirement expenses income plan over the next 5 years after start Please attach the Product/ service documentation. View/Download
NMIU	28/Nov/2019 03:46:37 PM	Forwarded By PMU	The Proposal Recommended to PMAC for consideration and Approva View/Download
MSME- DI Indore	19/Aug/2019 05:00:12 PM	Forwarded ByIA	The proposal submitted by HI is found in order and hereby recommended for consideration by NMIU

Declaration

I have read the scheme guidelines and shall abide by all the terms and conditions required for seeking financial assistance. I hereby, declare that information given above is true to the best of my knowledge. Any information /documents that may be required to be verified shall be provided immediately before the concerned authority. I hereby, declare that I have not availed any financial assistance for the said purpose under any other scheme from any government agency.



SAGE UNIVERSITY

Note Sheet

Date

Subject: Regarding request for Organize an Expert Lecture

9/2/2022

9/2/2022

To,
Dean Academics,
SAGE University Indore

Respected Sir,
The institute of Pharmaceutical Sciences is planning to organize an Expert
Lecture

Expert – Mr. Arpit Sanghavi

M/S Rishabh Pharmaceutical Private Ltd. Pithampura, M.P

Topic : How to start Small Scale Industry [SSI]

Kindly permit for the same

Dr. Raghvendra Dubey

HOI

Institute of pharmaceutical Science





SAGE ★ ★ ★ ★ ★ **UNIVERSITY Indore**

Institute of Pharmaceutical sciences

Event Summary

Institute of Pharmaceutical Sciences Organized Expert Lecture on Small Scale Industry [SSI] Unit delivered by Mr. Arpit Sanghvi.

180 Students were attended that session in this particular session Mr. Sanghvi discussed about various Legal requirements for opening a Pharmaceutical Manufacturing Unit of Medium Scale.

Head of the Institute, Dr. Raghvendra Dubey & Head of Department Dr. Nirmal Dongre discussed the importance of SSI

Topic - How to Start SSI Unit

Guest Expert – Mr. Arpit Sanghvi M/S Rishabh Pharmaceutical Private Ltd. Pithampur, M.P.

Date – 09/02/2022

Dr. Nirmal Dongre

HOD, IPS, SUI



Dr. Raghvendra Dubey

HOI, IPS, SUI

