



CRITERION - 5
STUDENT SUPPORT AND
PROGRESSION

5.1 - Student Support

66

5.1.2

Following capacity development and skills enhancement activities are organised for improving students' capability







NAAC Reassessment

CRITERION	STUDENT SUPPORT & PROGRESSION
Question No.	5.1.2
Enclosed documents	 Soft skills Language and communication skills Life skills (Yoga, physical fitness, health and hygiene, self-employment and entrepreneurial skills)

YEAR	SOFT SKILLS	LANGUAGE & COMMUNICAT ION SKILLS	LIFE SKILLS
2023-24	05	02	07
2022-23	05	06	09
2021-22	01	01	04
2020-21	01	02	02
2019-20	01	01	03
TOTAL	13	10	24

Year	Name of the capacity development and skills enhancement program	Period (from date - to date)	Number of students enrolled	Name of the agencies/experts involved with contact details (if any)
		SOFT SKILL	S	
2023-24	Personality development program	26/7/2023 to 27/7/2023	250	Disha Bharat
	Theatre Workshop	28.08.2023 to 30.08.2023	25	Mr. Prasanna
	Toastmaster International Session on Public Speaking	21.09.2023	52	DTM Ebrahim, DTM Rajesh, DTM Sabjan, DTM Askender Mirza & DTM Ramgopla
	Soft skill training	13.02.2024	55	Ms. Vinutha
	Pre-placement training by DevelUp	20.04.2024	60	DevelUp Traning Consultants
2022-23	Soundarya Siri-Soundarya Knowledge Sharing program	12.05.2022	30	Dr. Prashanth Kumar, Assistant Professor, St. Pauls College
	Skill Development Program in Association with Mark Academy	12.10.2022	40	Mr. Manjunath, Mark Academy
	Ice Breaker Session for the freshers of MBA	08.02.2023	50	Mr. Mohammed Yonus, Happiness Specialist, Skill enabler and Career catalyst
	Finquest - Think Beyond	11.02.2023	30	Girish Kurudi, Murali Krishna Iyer, Sachidanand Pandit, Ronak Baheti, Manohar Duvvuri, The Chancery Pavilion, Ashok Nagara
	Workshop on cyber crime session	13.04.2023	50	MBA, SIMS
2021-22	Overview of BASEL and Risk Management in Banks	24.01.2022	85	C R Seetharaghava, Scief Manager, SBI
2020-21	Managerial Skills & Spirituality in Management	31.10.2020	84	Dr. Mahendrappa, Principal - Ex Sira, Motivational and Spiritual Guru
2019-20	Personality development program	17.01.2020 & 18.01.2020	31	Mr. Mohammed Ishthiaque

Year	Name of the capacity development and skills enhancement program	Period (from date - to date)	Number of students enrolled	Name of the agencies/experts involved with contact details (if any)
	CO	MMUNICATION	SKILLS	
2023-24	Shakespeare Day	23.04.2024	200	Prof. Shivakumar U Ganachari, HOD English Department, SIMS
	English Reinforcement Program	18.06.2024 to 21.06.2024	25	Prof. Shivakumar U Ganachari, HOD, Prof. Hemaraj, Prof. Rafiq Taj,Ms. Jasper banerji, English Department,
2022-23	Practical English & Life skills	23.06.2022	76	Prof. Shivakumar U Ganachari, HOD English Department, SIMS
	Student Reinforcement program - ERP	6.10.2022	100	Prof. Shivakumar U Ganachari, Mr. Hemaraj, Mr. Jagadeep
	Communication	6.12.2022	76	Mr Shashank
	Public Speaking & Communication Skills to Help Managers - MBA		35	Mr. Lalith Dhanush, Author, Podcaster, Communication Coach Helping Indivduals move from average to unstoppable in thier 20's
	Group dynamics on communication,leadership and team building	13-02-2023	32	Mr. Ganesh Datta Lakkur
	Shakespeare Day	24.04.2023	200	Prof. Shivakumar U Ganachari, HOD English Department, SIMS
2021-22	Debate, Essay, Poetry	23.10.2021	45	Mr. Hemaraj, Basavaraju Okkkunda, Mr. Jagadeep
2019-20	Educating Students on English language program	28.08.20219	200	Dept. of English, SIMS

Year	Name of the capacity development and skills enhancement program	Period (from date - to date)	Number of students enrolled	Name of the agencies/experts involved with contact details (if any)
LIFE	SKILLS (Yoga, physical fitness,	health and hygien	ne, self-employment	and entrepreneurial skills)
2023-24	Mental health awareness	31.08.2023	70	Asst. Prof. Mohammed Yosuf Swaroop
	Guest lecture on Stock trading	20-02-2024	36	Mr. Kishore, Stockbyte
	Entrepreneurship & Startup My Story – Motivational Session by Startup Founder	23.02.2024	62	Mrs. Mythri Kumari
	Innovation for impact- sustainable business model	27.02.2024	47	Dr. Ravishankar Bhat
	Workshop on enhancing employability using case studies learning	5.04.2023	72	Dr. Sheelan Misra
	International Yoga Day	21.06.2024	50	Sree Krishna Shastry
	Start up Success- Navigating legal & ethical pathways	09.07.2024	30	Mr. Shashank Lokesh
2022-23	International Yoga Day	21.06.2022	118	NSS
	Business Model	21.11.2022	40	Mr. Srikanth Acharya
	Aspire Entrepreneur Program in Association with GIGA Innovation and IIC	28.11.2022	40	Ms. Geetha Ramamurthy, CEO, GIGA Innovation
	Positive attitude in everyday lessons and learning	14.02.2023	42	Dr. Rajdeep Manwani
	Youth Empowerment Program	13.02.2023	30	ICT Academy
	Building Healthy Workplace Relationships	15.02.2023	40	Dr. Sandeep Nair, Registrar Evaluation, Chanakya University
	Corporate World to Entrepreneurship	16.02.2023	45	Mr. Shashank Lokesh, Co- founder of Teamup
	Entrepreneurship & Startup - Legal approach for commencement of Businesss	29.05.2023	85	Mr. Yogesh, Law Practitioner

Year	Name of the capacity development and skills enhancement program	Period (from date - to date)	Number of students enrolled	Name of the agencies/experts involved with contact details (if any)
		LIFE SKILL	S	
2022-23	Employability & Entrepreneurship enhancement Program	30.05.2023	82	Mr. Shashank Lokesh
2021-22	International Yoga Day	08.07.2021	100	Mr. Venkatesh Murthy, Founder and Chief Mentor- Youth for SEVA
	Symposium on Power of Youth to bring about positive change in the society	08.07.2021	100	Mr. Venkatesh Murthy, Founder and Chief Mentor- Youth for SEVA
	Role of MSME's in creating ambience for startups in India	03.12.2021	50	Sri. Jairaj Srinivas, Former Reagion Head Mait
	Entrepreneur Skills, Startup eco-system & Significance of Manthan	20.01.2022	100	Ms. Bhavana K L, Co- founder, BadiDukkan
2019-20	Re-investing in Lockdown	02.06.2020	80	Mr. Ankith Kumar, Regional training Manager
	NSE-ISF - INVESTOR AWARNESS PROGRAMME	05-02-2020	59	Sonesh Bharadwaj
	Better World for Children	06.06.2020	100	Dr. I B Vijayalakshmi, MD, Pediatric Cardiology, PMSSY Hospital



Programs / Activities on Soft Skills

2023-24 (Sample Reports)

Title:PERSONALITY DEVELOPMENT PROGRAM

Participants: 1ST YEAR UG STUDENTS OF BATCH 2023

Date: 26/7/2023 and 27/07/2023

Venue :Ocarina

Introduction:

As part of the orientation for Batch 2023, a comprehensive personality development session was conducted by Disha Bharth. The session, aimed at enriching students' skills, focused on five crucial quotients. Beginning with the Physical Quotient, emphasis was placed on the importance of physical well-being, incorporating regular exercise, a balanced diet, and sufficient rest to enhance overall health. Moving to the Emotional Quotient, students were guided on understanding and managing emotions, fostering emotional intelligence for effective navigation of relationships, adaptability to change, and adept coping with challenges. The Intellectual Quotient extended beyond grades, encouraging critical thinking, problem-solving, and a thirst for knowledge through diverse learning experiences. The Social Quotient underscored the significance of building strong connections and effective communication, engaging in collaborative activities, and cultivating a supportive network for both college experiences and future professional endeavors. Finally, the Spiritual Quotient, unrelated to religious beliefs, urged students to explore values, engage in self-reflection, and connect with their inner selves for a sense of purpose and inner peace. As students navigate their academic journey, the session emphasized that personal growth is a continuous process. Encouraging openness to new experiences, fostering a mindset of lifelong learning, and highlighting that university life is not solely about gaining knowledge but about evolving into the best version of oneself.

Objectives:

- To encourage students to explore their values and engage in self-reflection, and connect with their inner selves.
- To instill a mindset of continuous self-improvement throughout the academic journey.
- Developing a sense of purpose, meaning, and inner peace, providing a compass for decision-making, and contributing to a more fulfilling life.
- To promote a healthy lifestyle and physical well-being among students.
- To enhance emotional intelligence for personal and interpersonal success.
- To build strong connections, effective communication, and interpersonal skills.

OUTCOMES:

- Students will exhibit enhanced physical, emotional, and spiritual well-being, adopting a healthy lifestyle and demonstrating resilience in navigating personal and interpersonal challenges.
- The program aims to develop students' critical thinking and problem-solving skills, enabling them to approach challenges with analytical insight and adaptability, extending their capabilities beyond academic realms.
- Graduates of the program will showcase improved social quotient, demonstrating the ability to build strong connections, communicate

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effectively, and collaborate efficiently, fostering a supportive network in both academic and professional environments.

 Students will develop a sense of purpose and inner peace, utilizing their spiritual quotient to inform decision-making. This will contribute to a more meaningful and fulfilling life, aligning personal values with life choices.

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Institute Of Management & Science
Soundarya Nagar, Sidedahalli,
Soundarya Nagar, Bangalore - 560 C73
Nagasandra Post, Bangalore - 560 C73

Soundarya

PROGRAM DETAILS

INAUGURATION

ADDRESS BY PRINCIPAL

24-JULY-2023

- INSTITUTIONAL GLIMPSES
 - o IQAC
 - o NCC NSS
 - o OFFICE
 - PLACEMENT
 - STUDENT COUNCIL
 - · LIBRARY

25-JULY-2023

- BRIEFING FROM SPORTS DEPARTMENT
- NPTEL ORIENTATION

26-JULY-2023

27-JULY-2023

PERSONALITY
 DEVELOPMENT PROGRAM
 FROM DISHA BHARATH

28-JULY-2023

SPORTS DAY

31-JULY-2023

DEPARTMENT ORIENTATION

01-AUG-2023

OUTREACH PROGRAM

RESOURCE PERSON:

Name: Mrs.Sneha Dambale

Organisation:Disha Bharat

Designation: Program Coordinator









Report on Workshop

About		transferred by the contract of the	SIMS/2023-24/CDC/WORK/01
Workshop T	Title	Theatre We	orkshop
Resource Pers	ion(s)	Mr. Pras	anna
Date		28/08/2023 - 30/08/2023; 0	1/09/2023 - 02/09/2023
Student Atter	nded	25	
Faculty coordin	ator(s)	S D Arv	inda
Objective(s Outcome(The state of the s	
Objective(s)		gage productivity in the collaborative productive productivity in the collaborative productivity in the coll	rocess.
		velop an appreciation of and respect for the theatrical process.	r the various roles/aspects inherent

TO SEC P. SECURE.

	1	Apply discipline-specific skills to the creation of performance and practice collaborative skills in various theatrical contexts.
Outcome(s)	2	Analyze, and interpret texts and performances both in writing and orally.
	3	Develop and apply process skills in rehearsal, production and classroom settings.

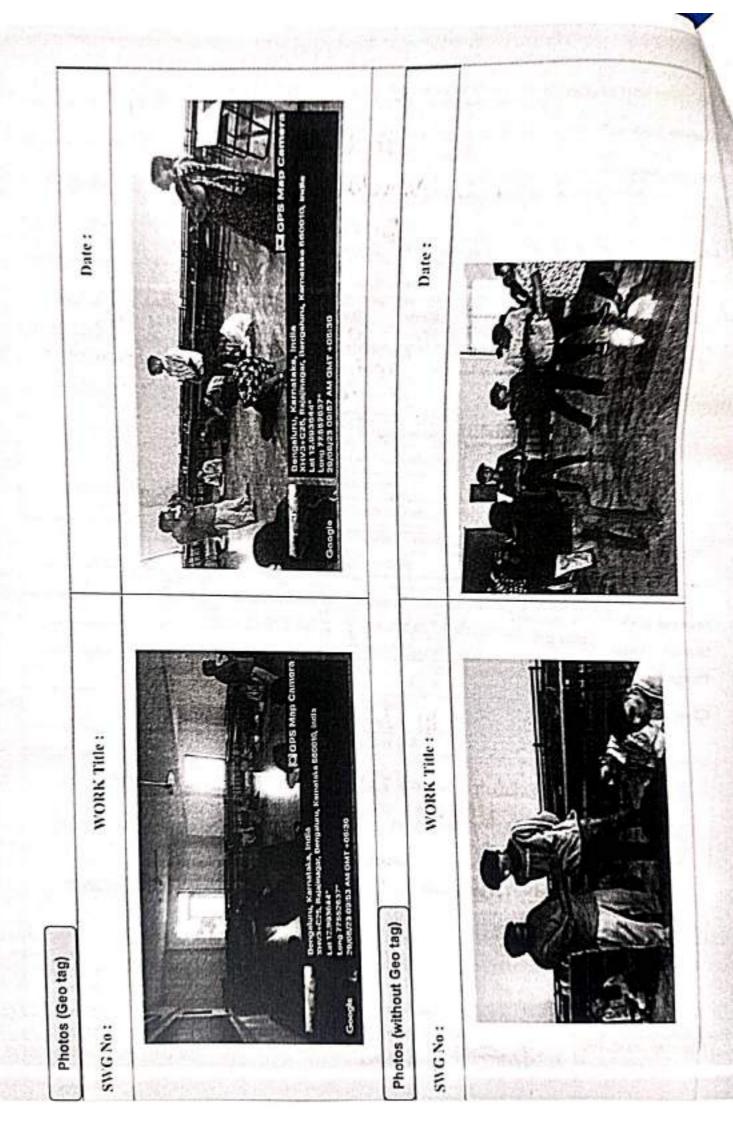
Supporting Documents			
	A Permission letter / Email corresponder	nce	
	B Brief report with (a) 2 Geo photo (b)		
Hardcopy	C Student list / Attendance		
магисору	D Feed back Analysis (consolidated) wi		
	E Student impression (hand written) (an	Student impression (hand written) (any 2)	
	F Key resource person profile	•	
Softcopy	Details	File name & URL	
	Complete document in format with signatures Geo tag photos Photos without geo tag	File name URL	

	Verified by	
SD. H. Event Coordinator(s)	Quality Controller	Steering Committee
Head of the Department Co-ordinator Dopartment of Arts Standar, a habite of Hangahan Post, Bengaleru - 560 073	IQAC Convenor UNDARYA INSTITUTE OF MANAGEMENT AND BANGALORE-560 073	Principal SCIENCE PRINCIPAL Soundarya Institute of Management & Science Soundarya Nagar, Sidedahalli, Nagasandra Post, Bangalore-73

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7000 A 2045 OU Wired. + 17 Sindent Same Dr. (8. irindog) Program T SER Class My learning To was you soft institute about outing skille, volue or compression and it is very approachable 10/9/23 Signature with date: Student USN U03KU23 A0006 Student Name Program Class My learning These Weethop facelitated by Mr. Peresana sizes beging intermative and engaging. I enjoyed the activities and enduded throadcast the week, and leaves immersely about various

Signature with date







OF JOURNALISM OF STORES

THEATRE WORKSHOP

PRASANNA SAGAR

AUG 28 - SEP 2 2023

Our workshop offers a dynamic and engaging environment where you will learn the fundamentals of acting, improvisation, scene work, and much more

For more information, write to:

filmclub@soundaryainstitutions.in



Soundarya Education Trust (R)

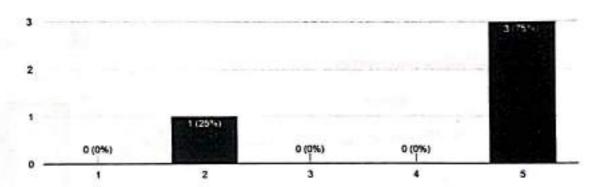
SOUNDARYA INSTITUTE OF MANAGEMENT & SCIENCE

Soundaryanagar, Sidedahalli, Hessaraghatta Main Road, Bangalore - 73.

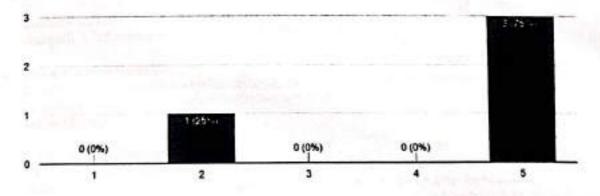
Department of Journalism Workshop Report

Feedback for the event was collected through google form. Feedback result is as follows:

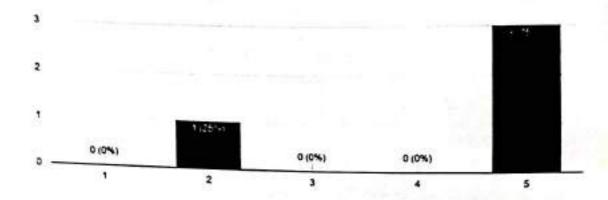
How informative was the session 4 responses



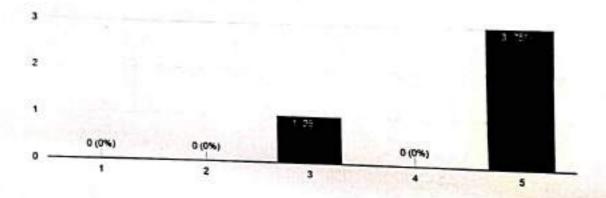
How do you rate the content of the session 4 responses



How effectively did the resource person deliver the content?



How would you rate the overall session 4 responses







Report on Guest lecture

About	SIMS/2023-24/CDC/SWG/ 05	
Title of the talk	Toastmaster International Session on 'Public Speaking'	
Resource Person(s)	DTM Ebrahim, DT Rajesh, DTM Sabjan, DTM Askander Mirza and DTM Ramgopal.	
Date	21stSeptember, 2023	
Student Attended	52	
Faculty coordinator(s)	Dr. Roopa Shettigar and Prof. Yuvaraj Halage	

Objective(s) & Outcome(s)

	1 To a world	make students aware about the importance of communication in today's
Objective(s)	2 To m	nake students understand the Do's and Don'ts of Public Speaking
	3 prese	quip students with the skills necessary to design and deliver compelling ntations, including structuring content, using visual aids effectively, and vating audience attention.

Outcome(s)	Students will demonstrate increased confidence in delivering speeches presentations, evidenced by improved body language, vocal delivery, overall stage presence.
	Students will be able to communicate ideas and messages clearly, concisely, and persuasively, adapting their communication style to suit different audiences and purposes.
	Students will develop the ability to design and deliver engaging presentations, incorporating storytelling techniques, visual aids, and audience interaction to captivate and inform their audience.

Supporting **Documents** Permission letter / Email correspondence Yes Brief report with (a) 2 Geo photo (b) 2 photo without geo tag B Yes C Student list / Attendance Hardcopy Yes Feed back Analysis (consolidated) with feedback questionaries D Yes E Student impression (hand written) (any 2) F Key resource person profile File name & URL Details File name Complete document in format Softcopy with signatures URL Geo tag photos Photos without geo tag

Verified by	Signature with date	Seal
Faculty Coordinator(s)	N	MBA HOD / CO-ORDINATOR
нор	Se .	MBA DEPARTMENT Soundarya Institute of Management & Science Science Age, Sidedhalt 1 1/2 Post, Beach 1/2 1, 191 90359 97 c 1/9 1488 1 InctUgar@soundaryainstitu.
IQAC Steering Committee	plac	Internal Quality Assurance Call. Soundarya Institute Of Management & Science Soundarya Nagar, Sidedahalli,
Principal	and Instit	Bangelore-560 073 PRINCIPAL Jule Of Management & Science Inya Nagar, Sidedahalli, Post, Bangalore - 560 072

Report on Toastmaster International session on 'Public Speaking'

Date - 21st September, 2023

Venue - Ocarina, SIMS

Title - Public Speaking

Introduction-

Department of MBA, Soundarya Institute of Management and Science in association with Toastmasters International hosted a session on 'Public Speaking' for the MBA students on 21st September, 2023.

Objectives of the program -

- To make students aware about the importance of communication in today's world
- To make students understand the Do's and Don'ts of Public Speaking

Key takeaways -

- Learning tips on public speaking
- 2. Learning tips on panel discussion

Expected Outcomes-

Attending a public speaking session can yield several expected outcomes that can benefit individuals personally and professionally. Students will be able to understand various components of personality development and will be able to practically adopt these tips.

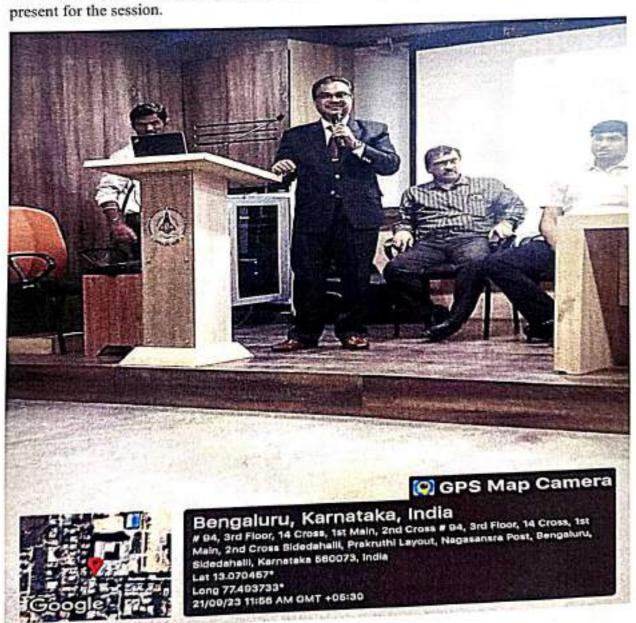


Brief -

Toastmasters International is a nonprofit educational organization that builds confidence and teaches public speaking skills through a worldwide network of clubs that meet online and in person.

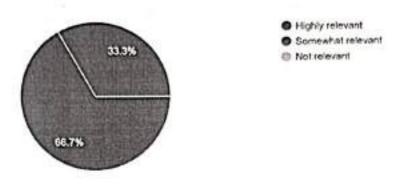
Department of MBA in association with Toastmaster International organized a session on 'Personality Development' on 21st September, 2023 at Ocarina, SIMS for the MBA students. Speakers from Toastmasters included DTM Ebrahim, DT Rajesh, DTM Sabjan, DTM Askander Mirza and DTM Ramgopal.

Mr. Varun Kumar, Managing Trustee, Soundarya Education Trust, Dr. Vasu B.A., Principal, Soundarya Institute of Management & Science, Dr. Roopa Shettigar, HOD, Department of MBA and Prof. Yuvaraj Halage, Assistant Professor, Department of MBA, SIMS were present for the session.

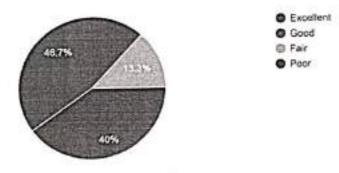


Feedback Form_ Guest Talk on Toastmaster International - 'Public Speaking'

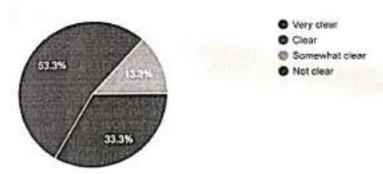
Was the content of the session relevant to your interests and expectations?



How would you rate the effectiveness and knowledge of the presenter(s)?



Was the material presented in a clear and understandable manner?
15 responses



Student Impression

Toak master session

Student USN	P03KU22M015057	
Student Name	chandrika D.	_
Program	mBA	
Class	В	_
	My learning	

I was exposed to public speaking skills. It was well organized. All speakers were nearly good k autivities were also interesting.

Thank you.

Signature with date:

chandrika . D.

21/09/2023

MBA HOD / CO-ORDINATOR

MBA DEPARTMENT

Soundarya Institute of Changement & Science

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IQAC Initiative

Develop Leadership Abilities

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DEPARTMENT OF MBA



Report on Soft Skills Training

		Report on Soft Skins Training	\sim
About			SIMS / 2023-24/CDC / SWG/ 02
Title of the talk		Soft Skill Training	
Resource Pers	son(s)	Vinutha	
Date		13-2-24	
Student Atte	nded	55	
Faculty coordinator(s)		Dr. Roopa Shettigar	
Objective(Outcome		2hr a san a san a	
110	1 Imp	orove Communication Skills	
Objective(s)	2 Enl	hance Team Collaboration	

Outcome(s)	1	Participants will be able to effectively articulate their ideas, listen actively, and engage in meaningful conversations, leading to improved interpersonal interactions.
	2	Participants will develop better teamwork skills, including conflict resolution, cooperative problem-solving, and leveraging diverse perspectives, resulting in more productive and harmonious team dynamics.
	3	Participants will cultivate essential leadership qualities such as decision- making, motivation, and strategic thinking, enabling them to lead and inspire others more effectively.

Supporting **Documents**

	A Permission letter / Email correspondence
Hardcopy	B Brief report with (a) 2 Geo photo (b) 2 photo without geo tag
	C Student list / Attendance
	D Feed back Analysis (consolidated) with feedback questionaries
	E Student impression (hand written) (any 2)
	F Key resource person profile

	Details	File name & URL
Softcopy	Complete document in format with signatures Geo tag photos Photos without geo tag	File name URL

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Event Coordinator(s)	Quality Controller	Mogaston Steering Committee
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Head of the Department MBA HOD / CO-ORDINATOR

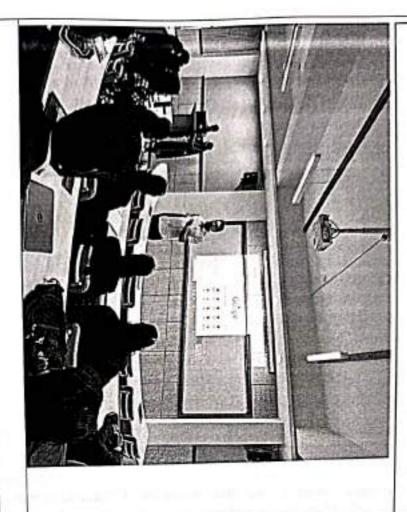
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IQAC Convenor Coordinator Internal Quality Assurance Cell. Soundarya Institute Of Managemeni & Science Soundarya Nagar, Sidedahalli, Bangalore-560 073

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SWG No:

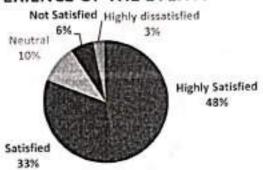


SWG Title:

Date :

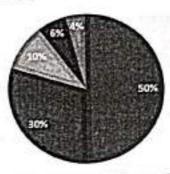
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HOW SATISFIED WERE YOU WITH THE OVERALL EXPERIENCE OF THE EVENT?



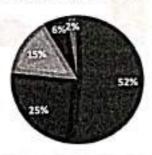
WAS THE EVENT CONTENT RELEVANT AND USEFUL FOR YOUR ACADEMIC AND PROFESSIONAL DEVELOPMENTS?

■ Strongly Agree ■ Agree ■ Neutral ■ Disagree ■ Strongly Disagree



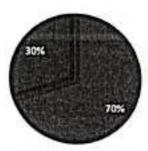
HOW WOULD YOU RATE THE QUALITY OF THE SPEAKERS/PRESENTERS AT THE EVENT?

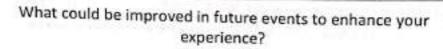
■Very Good ■Good ■Average ■Bad ■Very Bad

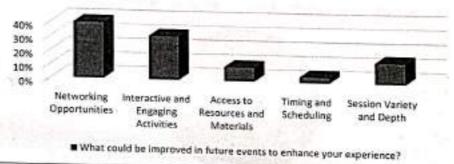


WERE YOU ENCOURAGED TO PARTICIPATE AND ENGAGE DURING THE EVENT?

■YES ■NO

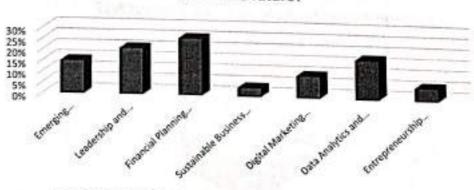






- Consequence

Are there any specific topics or types of events you would like to see in the future?



■ Are those any specific topics or types of events you would like to see in the future?



ICAC Initiative

DEPARTMENT OF MANAGEMENT. MBA



Report on Workshop

SIMS / 2023-24/CDC / SWG/
Pre - Placement Training by DevelUp
DevelUp, Training Consultants
Saturday 20th April 2024
60
Shareef AP

C	bjective(s) &	
	Outcome(s)	

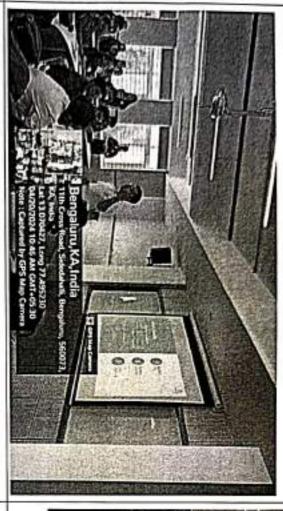
38	1	To familiarize the students the current scenario of job market.
Objective(s)	2	To provide students with ideas on emerging opportunities in various sectors.
22 P 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3	To train the students on practicing and preparing for getting into the job they prefer.

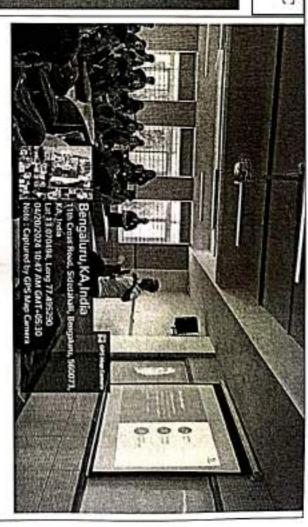
	1	Students will be exposed to current scenario of national international market.
Outcomc(s)	2	Students will gain practical knowledge of skill enhancement for preparing for the jobs.
	3	Students will be able to apply various skills, knowledge and abilities in campus placements.

D Feed back Analysis (consolidated) with feedback questionaries Yes	Hardcopy	E F	E Student impression (hand written) (any 2)	
C Student list / Attendance		B	Brief report with (a) 2 Geo photo (b) 2 photo without geo tag	Yes
B Brief report with (a) 2 Geo photo (b) 2 photo without geo tag	Supporting Documents			Yes

Verified by	Signature with date	Seal
Faculty Coordinator(s)	Shareef AP	Now The Control of th
HOD	Dr. Roopa Shettigar	MBA HOD / CO-ORDINATOR MBA DEPARTMENT Soundarya Institute of Management & Science Science Science Science (No. 1991) 90359 97832 / 91488 73505 100 pashettigar@soundaryainstitutions.in
IQAC Steering Committee	Dr. Roopa Shettigar	IIC Convener IIC Convener Indarya Institute of Management and Sci Bangutore
Principal	Dr. Vasu BA	Ncintipe State of Management and Science rect Bangalore

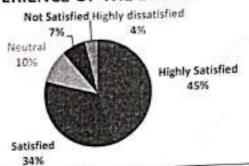
SWG No: SWG Title: Pre - placement Training by DevelUp(IIC Event)



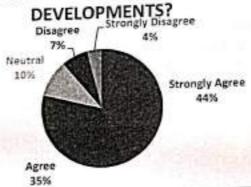




HOW SATISFIED WERE YOU WITH THE OVERALL EXPERIENCE OF THE EVENT?

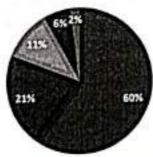


WAS THE EVENT CONTENT RELEVANT AND USEFUL FOR YOUR ACADEMIC AND PROFESSIONAL



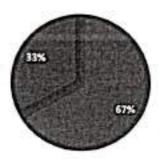
HOW WOULD YOU RATE THE QUALITY OF THE SPEAKERS/PRESENTERS AT THE EVENT?

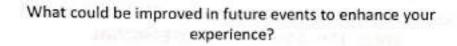




WERE YOU ENCOURAGED TO PARTICIPATE AND ENGAGE DURING THE EVENT?

MYES MNO





50% 40% 30% 20% 10% Networking Interactive and Timing and

Engaging

Activities

Opportunities

Materials ■ What could be improved in future events to enhance your experience?

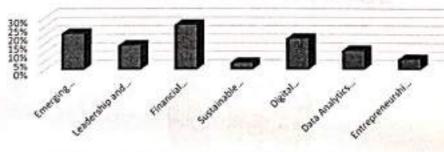
Resources and

Scheduling

Session Variety

and Depth

Are there any specific topics or types of events you would like to see in the future?



■ Are there any specific topics or types of events you would like to see in the future?



Programs / Activities on Communication Skills

2023-24 (Sample Reports)



Soundarya Education Trust (R)

SOUNDARYA INSTITUTE OF MANAGEMENT & SCIENCE

Soundaryanagar, Sidedahalli, Hessaraghatta Main Road, Bangalore - 73

Internal Quality Assurance Cell (IQAC)

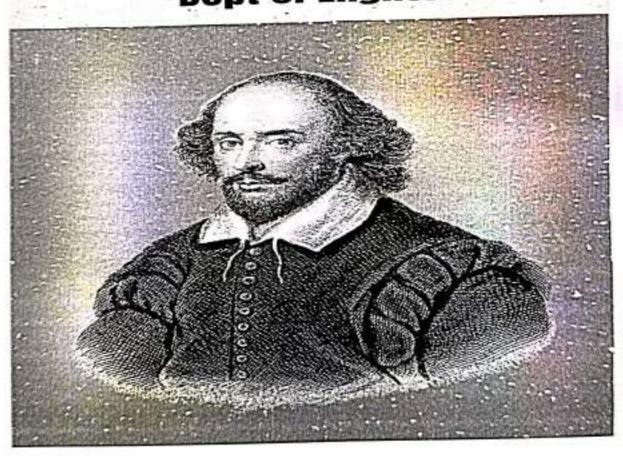
Brochure



Soundarya Institute of Management and Sciences

SHAKESPEAREAN DAY

Dept of English



Event Itinerary

- Significance
- What is Shakespeare
- Supernatural Elements in Shakespearean Plays
- Is Shakespeare Relevant Today?

Introduction

Literature gives knowledge, understanding and enhances analytical skills at regular intervals. History remembers Shakespeare as one of the greatest playwrights, because of his contribution to world literature, has made him taller among the tallest in English literature. Shakespeare's theme, language and the usage of words on contextual basis connects quickly to the readers, as a result, Shakespeare writings remain a rejuvenating force to the lover of literature.

Objectives

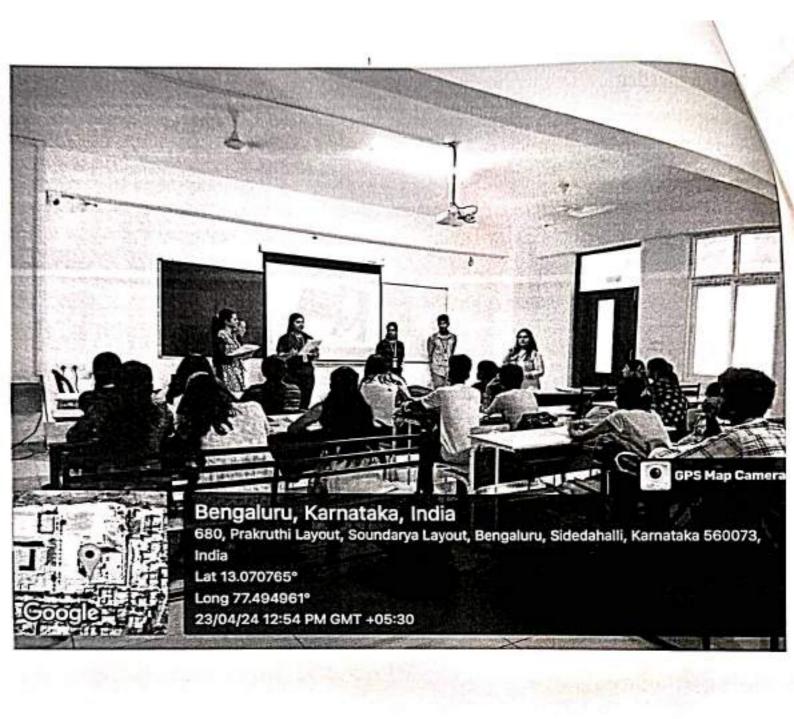
- ✓ To connect to the students and the significance of Shakespeare's writings
- ✓ To emphasize the use of language in Shakespeare's play
- ✓ To explore the use of diction and style in the plays
- ✓ To highlight the importance of the value system
- ✓ To determine the distinctiveness of Shakespeare and the relevance of his plays

Event Report

The department of English celebrated Shakespeare's Day on 23rd April 2024. Students were presented a piece of literature from Shakespeare. They threwa light on Romeo and Juliet, Macbeth, King Lear, Poem - True Love, and a small video was presented on the day. The students of Commerce, Management and Science were part of the program.

Outcomes

- ✓ Enhanced students knowledge on English language and required usage during communication
- Understood the doctrine of karma and cautioned the students not to do any ill in day to day life
- ✓ Strengthened the interpretation skills on situation base
- ✓ Motivated the students to read plays and poems of Shakespeare









IQAC Initiative

DEPARTMENT OF COMMERCE



Report on English Reinforcement Program

Appyt	English Reinforcement Program	SIMS / 2023-24/CDC / SWG/
Date	18° June 2024 to 21" June 2024	
Student Attended	25	
Faculty coordinator(s)	Dr.Prashanth Kumar C.P Coordina Asst. Prof. Vaibhav S Arwade Assit. Prof. Shambhavi B.R.	tor

Outcome	(s)
	To enhance participants English language skills in reading, writing listening and vocabulary building.
Objective(s)	To identify main ideas, supporting details, and make inferences from tests.
	3 Improve critical thinking and analytical skills through English language activities

	Outcome(s)
1	Improved ability to identify and correct grammar and syntax error.
2	Enhanced ability use English idioms, phrasal verbs, and colloquialisms.
3	Increased ability to understand and use English in specific contexts.
4	Improved ability to work collaboratively with others in English.

= 1	Verified by	
තිරුදි යි-2 කට Event Coordinator(s)	වැවැදුම-251වූ Quality Controller	Steering Committee
Head of the Department CO-ORDINATOR PG Department of Commerce Soundarya Institute of Managament & Science Bangalore - 560 073	IQAC Convenor Coordinator Internal Quality Assurance Cell. Soundarya Instirute Of Managemen: & Science Soundarya Nagar, Sidedahalli. Bengalore-560 073	PRINCIPAL Toundarya Institute Of Management & Sc. Soundarya Nagar, Sidedahalir, Nagasandra Post, Bangalore - 560 07:

Student Impression

Nisaerga.G.
English reinforcement perogram.
I Sem M. LOM.
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In the perogeram we have got to know that how to speak, how to increase our communi -cation skills in various method like reading newspaper, books etc. It was a very knowledge -able perogram.

Signature with date : كالمعالمة

Student USN	P03KU22C012003	
Student Name	Shelpa · K.	
Program	English reinforcement program.	
Class	M.com 4th Sem.	
	My learning	

* the English program will be helps to in Judiur * Communication Skill build my Confident.

* the over all program build confident to face
the enterview.

Signature with date Shupa . K

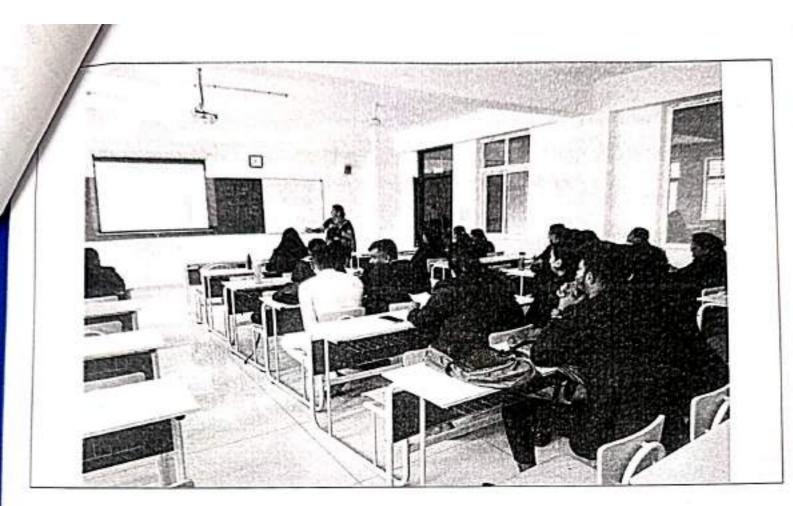
Photos

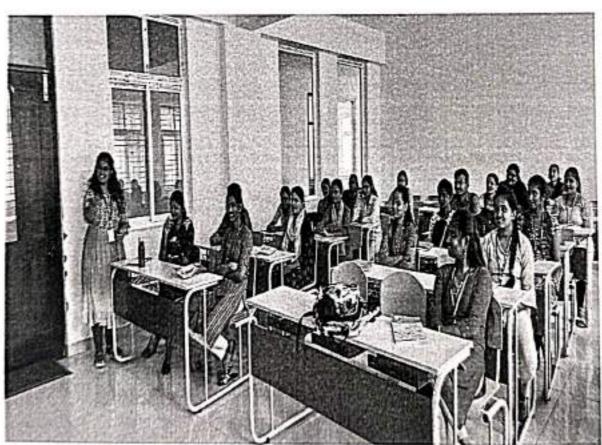
SWG No : SIMS / 2023-24/CDC / SWG/ 1

SWG Title: English Reinforcement Program Date: 18* to 21* June

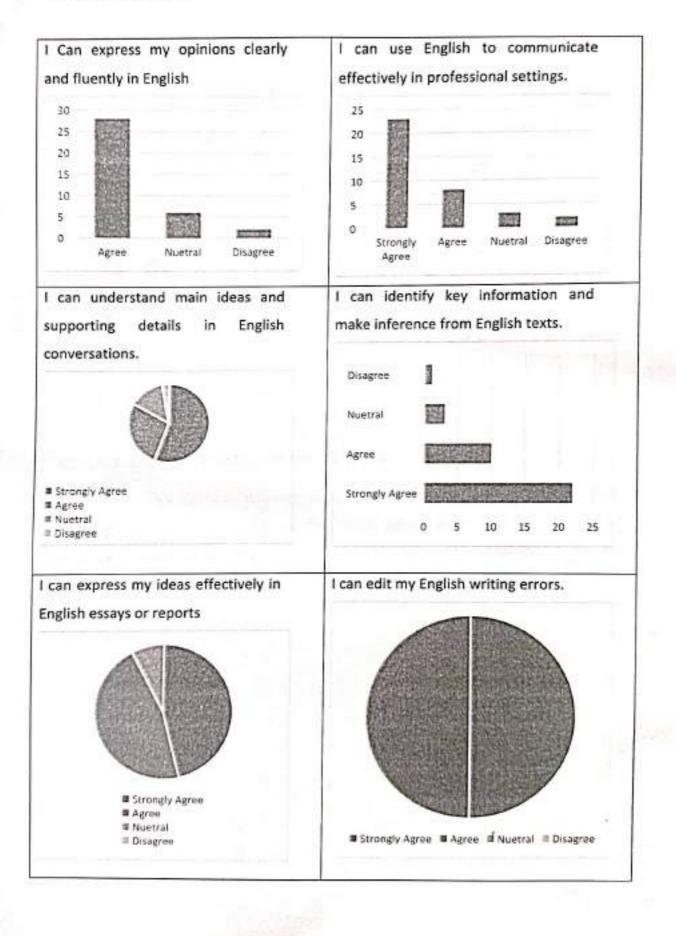


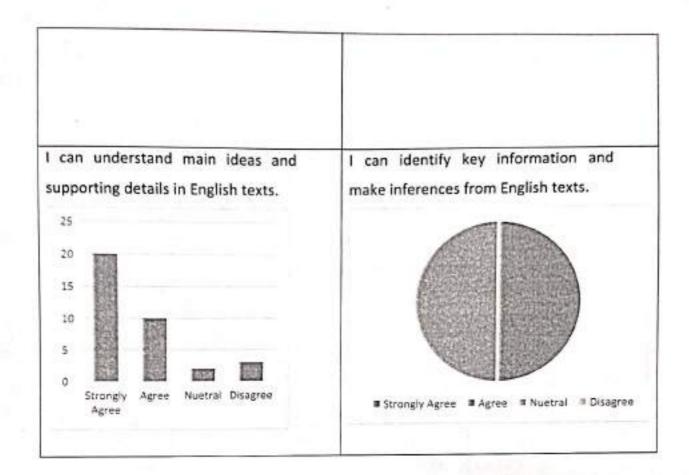






FEEDBACK ANALYSIS:





ACTION TAKEN REPORT (ATR) FOR THE FEEDBACK: -

As per feedback analysis students have some takeaways and also they learnt listening, writing, speaking and reading skills, hence department is planning to organize more events for the benefit of the students in the days to come.



Programs / Activities on Life Skills

2023-24 (Sample Reports)







Report on Workshop

SIMS/2023-24/CDC/WORK/0	
Mental Health Awareness	
Assistant Professor Mohammed Yusuf Swaroop	
31/08/2023	
70	
Rashmi R Sharma	

Objectiv Outcor	ne(s)	
	1	To create awareness about mental health
Objective(s)	2	To help students in formulating means of taking care of their mental health
	3.	To help students to differentiate between healthy and unhealthy behaviors

The many of the form of the many of the filter of the filt

	1	Students prepared their own mental health first aid kit
Outcome(s)	2	Students recognized and identified various signs and symptoms of mental distress
	3	Students understood the continuum of mental states

Supporting Documents				
	A	Permission letter / Email corresponder	200	_
	В	Brief report with (a) 2 Geo photo (b) 2	ahara wid	14
Hardcopy	C	Student list / Attendance	photo without geo tag	1
	D	Feedback Analysis (consolidated) with	6.2.	1
	E	Student impression (hand written) (an	reedback questionnaires	1
	F	Key resource person profile	(2)	V
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1000	Verified by	10 to
Event Coordinator(s)	Quality Controller	Steering Committee
Romye Head of the Department Co-ordinator Department of Arts Standarya institute of Management and Sci Standar		Principal SCIENCE PRINCIPAL Soundarya Institute of Management & Science Soundarya Nagar, Sidedahali Nagasandra Post, Bangalere-79

dent Impression

Vinod. KM
B.A Crimology TS+ SEM.

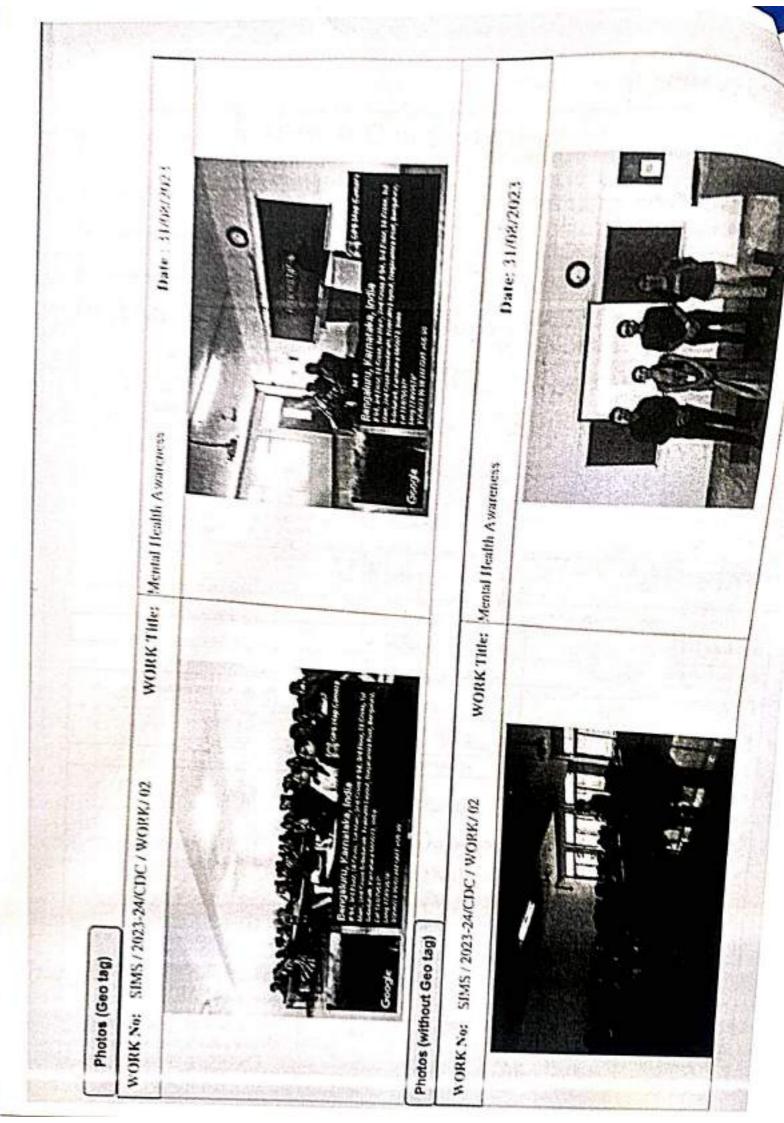
We learnt more about Neuro trons nutters and their objectives, as well as play psychology of hurran behavious.

Signature with date: 6 9 23

Student USN	U03KU23A0002	1 - 17
Student Name	Rihilh Chandia BS	
Program	BA Comindagy	
Class	1 SEM	
	My learning	

Overall it was an interactive dession and also it cleared a lot of misonerphons about psychology and mental health.

Signature with date



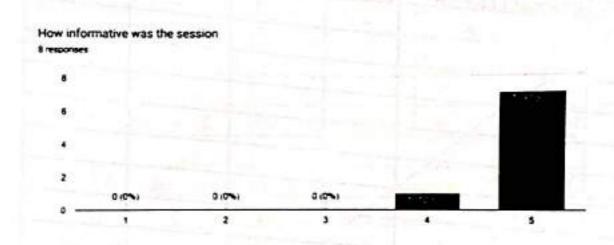


Soundarya Education Trust (R) SOUNDARYA INSTITUTE OF MANAGEMENT & SCIENCE

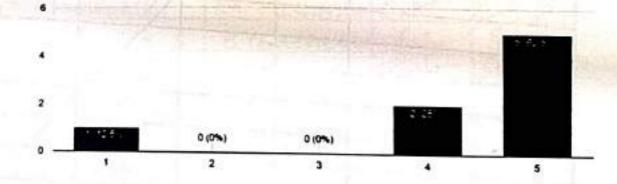
Soundaryanagar, Sidedahalli, Hessaraghatta Main Road, Bangalore - 73.

Department of Psychology Workshop Report

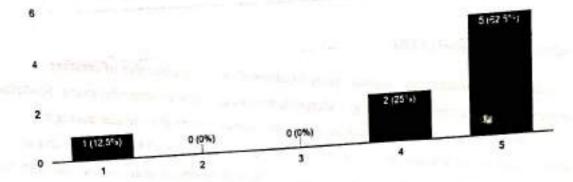
Feedback for the event was collected through google form. Feedback result is as follows:



How do you rate the content / activity of the session



How effectively did the resource person deliver the content?



How would you rate the overall session

8 responses

6

4

2

0 (0%)

0 (0%)

1 2 3 4 5

Action Taken Report (ATR)

The one day workshop titled "Mental health Awareness" with the objective of creating awareness about mental health among undergraduate students was a successful event. Students present in the workshop were enthusiastic and highly responsive to the speaker during the session. They also expressed their interest in bettering their own mental health status and in understanding certain other aspects of psychology. Through feedback analysis showed both their opinion on the current program and their interest area for further events. Taking this into consideration, we hope to conduct similar events in the future to cater to students' personal and professional development.

Event Coordinator

HOD

PRINCIPAL

Lary a Institute Of Management





DEPARTMENT OF COMMERCE



Report on Seminar / Webinar / Guest lecture

SIMS/2023-24/CDC/SWG/16
Guest Lecture on Stock Trading
Mr. Kishore
20th February 2024
36
Dr. Prashanth Kumar C P Ms. Shambhavi B R Mr. Vaibhav S Arwade

Objective(s) & Outcome(s)

* *****	To understand the best opportunities available in stock market.
Objective(s)	To familiarize with the risk and return based on the set parameters to make wise investment decision.
A Harris	To understand the technical analysis part of trading.

	Students learnt basics of stock trading i.e., Gambling, Risk and Complexity.
Outcome(s)	They got to know how to make an investment with minimal amount and which are the best platforms to invest.
	The interested students opened a demat account and started trading as a part of activity in the session itself.

Hardcopy	Permission letter / Email correspondence		
	Brief report with (a) 2 Geo photo (b) 2 photo without geo tag		
	Student list / Attendance		- 3
	Feed back Analysis (consolidated) with feedback questionaries		
	Student impression (hand written) (any 2)		
	Key resource person profile		
	Details	File name & URL	
	Complete document in format with signatures Geo tag photos Photos without geo tag	File name SIMS / 2023-24/CDC / SWG/ 16 URL	

-1

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5035.3.250) Event Coordinator(s)	තුවදෑ ම 2 වතු Quality Controller	Steering Committee
Head of the Department CO-ORDINATOR PG Department of Commerce Soundarya Institute of Management & Science Bangalore - 560 073	Coordinator Intomal Quality Assurance Cell. Soundarya Institute Of Managemen: & Science Soundarya Nagar, Sidedahalli, Bangaloro-560 073	PRINCIPAL Oundarya Institute UI Wahaqement 3 Science Soundarya Nan Nagasandra Post



PG DEPARTMENT OF COMMERCE IN ASSOCIATION WITH IQAC AND IIC

GUEST LECTURE ON STOCK TRADING



TUESDAY 20 FEBRUARY 2024



TIME 10:00 - 12:00 PM

SPEAKER MR. KISHORE

VENUE - MBA SEMINAR ROOM, SIMS CAMPUS



Photos (Geo tag)

SWG No : SIMS / 2023-24/CDC / SWG/16 SWG Title: Guest Lecture on Stock Trading

Date: 20-02/2024



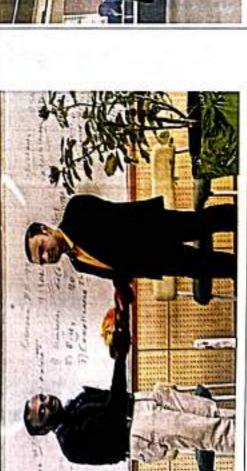
Bengaluru, KA, India

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Photos (without Geo tag)

SWG No : SIMS/2023-24/CDC/SWG/16 SWG Title : Guest Lecture on Stock Trading

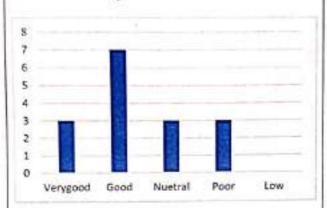




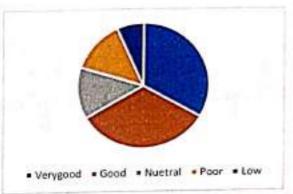


Feedback Analysis - Rating from 1 to 5 (1- Low, 2-Poor, 3-Nuetral, 4-Good, 5-Verygood)

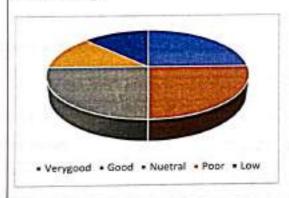
Overall, how would you rate the Guest Lecture on Stock Trading?



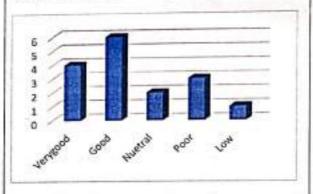
Did the guest speaker effectively deliver the concepts related to stock trading?



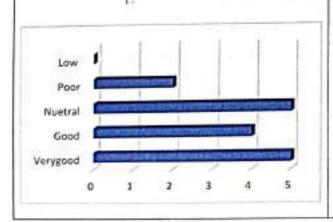
Did the event provide valuable insights in stock trading?



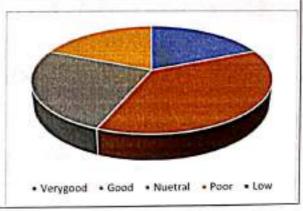
Please rate the speaker's knowledge and expertise on stock trading.



Will it be helpful if we organize such events in future.



How likely are you to apply the knowledge gained from this event in your own stock trading endeavors?



Student Impression

Shelpa .K
Mcom
2nd years.

My learning

We are Enjoy the program and we learn Basecs of

Stock Narket, technique Analysis and Trading Strategy

of the Stock Market.

Signature with date: Shilpa.k

Mary to a second

Mr. Kishore Six has given a great information about stock strading. We leavent how to open a climat Account, Account and how to do strading in climat Account, which are the shows we can invest with minimum amount. This Exesion was very knowledgable.

Signature with date Roolhiker.H.





Report on Guest lecture

About	SIMS/2023-24/CDC/SWG/12
Title of the talk	My Story - Motivational Session by Startup Founder (IIC Event)
Resource Person(s)	Mythri Kumari, CEO and Founder, TimBukDo
Date	23/02/2024
Student Attended	62
Faculty coordinator(s)	Dr. Roopa Shettigar

Objective(s) & Outcome(s)

	To inspire and motivate MBA students by sharing Mythri Kumari's entrepreneurial journey
Objective(s)	To provide students with practical knowledge and insights into the entrepreneurial process
C PHIL	To gain insights into the challenges, triumphs, and perseverance required to establish and grow a startup.

	Students will be exposed to strategic planning, marketing and find, planning of startup
Outcome(s)	2 Students will get a networking interaction with the founder
	Practical skills and knowledge pertaining to entrepreneurship can be gained by students

Supporting Documents			
Hardcopy	A Permission letter / Email correspondence		Ye
	50%	语/#s	
	C Student list / Attendance	S/Comp	
	Peed back Analysis (consolidated) with feedback questionaries		Ye
	E Student impression (hand written) (any 2)		Ye
	F Key resource person profile	(SM)	
	Details	File name & URL	
Softcopy	Complete document in format with signatures Geo tag photos Photos without geo tag	File name URL	

Verified by	Signature with date	Seal	
Faculty Coordinator(s)	Mys	YunQ	
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IQAC Steering Committee	Pikra.	Internal Quality Assurance Celi. Soundarya Institute Of Management & Science Soundarya Nagar, Sidedahalli, Bangalora-550 073	
Principal	PRINCIPAL Soundarya Institute Of Management & Scrience		

SWG No: SWG Trile: My Story - Motivational Session by Startup Founder (IIC Event)

Date: 23/02/2024

SCIENCE CMBARK



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THE E

Ms. Mythri Kumar

Founder and CEO, Timbukdo Technologies Pvt Ltd

SIMS as part of the Visionary Lecture Series - eMBArk. We are grateful for sharing your valuable insights at

Warm Regards, Management, Principal, Faculty & Students

and finan

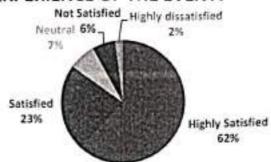
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simsbangalors.com

HOW SATISFIED WERE YOU WITH THE OVERALL EXPERIENCE OF THE EVENT?

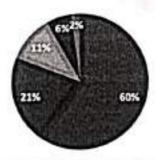


WAS THE EVENT CONTENT RELEVANT AND USEFUL FOR YOUR ACADEMIC AND PROFESSIONAL

DEVELOPMENTS?
Disagree Strongly Disagree
3%
10%
Agree
20%
Strongly Agree
63%

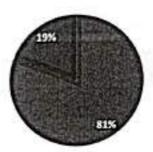
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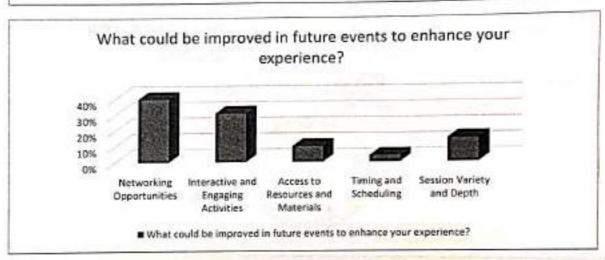
■Very Good ■ Good ■ Average ■ Bad ■ Very Bad

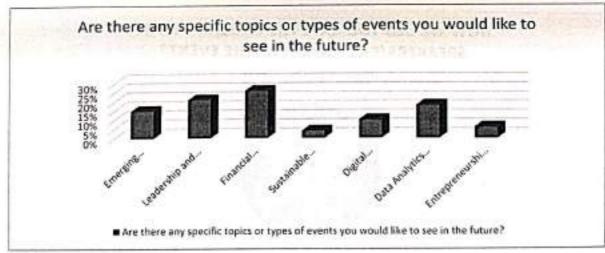


WERE YOU ENCOURAGED TO PARTICIPATE AND ENGAGE DURING THE EVENT?

MYES MINO











Report on Guest lecture

About	SIMS/2023-24/CDC/SWG/	
Title of the talk	Guest Lecture on 'Innovation for Impact' - Sustainable Business Model	
Resource Person(s)	Dr. Ravishankar Bhat, COO and Founder, BRICS, Bangalore	
Date	27.02.2024	
Student Attended	47	
Faculty coordinator(s)	Dr. Roopa Shettigar	

Objective(s) & Outcome(s)

Objective(s)	To provide participants with insights into BRICS LLP's sustainable business model, including its key components, strategies, and impact assessment mechanisms
	To foster collaboration and knowledge-sharing among participants interested in driving positive change via entreprises
	To inspire students to think innovative and ideate while building an entreprise

Outcome(s)	Attendees will learn about the importance of impact assessment in mean the effectiveness and sustainability of business initiatives, as demonstrate BRICS LLP's methodologies.
	Attendees will be able to explore innovative solutions to address societal as environmental challenges within their respective domains
	Facilitates networking and potential collaborations in the realm of sustainable business and innovation

Supporting Documents			
Hardcopy	A Permission letter / Email correspondence		Ye
	Prints:		
	C Student list / Attendance	Student list / Attendance	
	D Feed back Analysis (consolidated) with	Feed back Analysis (consolidated) with feedback questionaries	
	and the second s		
	Key resource person profile		Yes
	Details	File name & URL	
Softcopy	Complete document in format with signatures Geo tag photos Photos without geo tag	File name URL	

Verified by	Signature with date	Seal
Faculty Coordinator(s)	Num	
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IQAC Steering Committee	leste.	Internal Quality Assurance Colla Soundarya Institute Of Soundarya Nagar, Sidedahalli, Soundarya Nagar, Sidedahalli,
Principal	PRIN ndarya institute 0	Soundarya Nagar, 300 073 Bangalore 560 073 ICIPAL I Management & S

Date: 27.02.2024

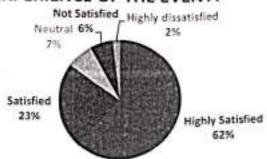


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HOW SATISFIED WERE YOU WITH THE OVERALL EXPERIENCE OF THE EVENT?



WAS THE EVENT CONTENT RELEVANT AND USEFUL FOR YOUR ACADEMIC AND PROFESSIONAL

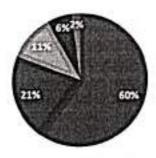
DEVELOPMENTS?
Disagree Strongly Disagree
Neutral 4%
10%

Agree
20%

Strongly Agree
63%

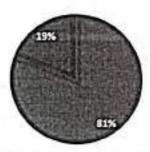
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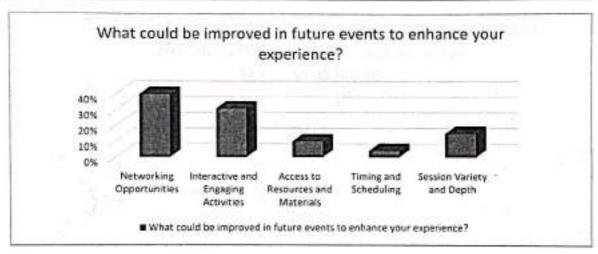
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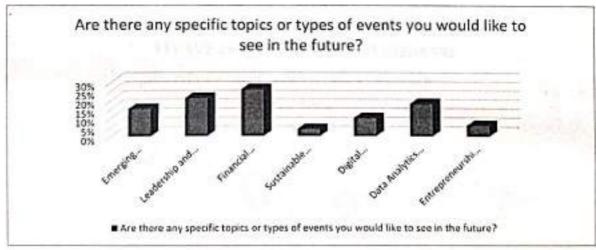


WERE YOU ENCOURAGED TO PARTICIPATE AND ENGAGE DURING THE EVENT?

MYES MNO











About	Report on Workshop	SIMS/2023-24/CDC/SWG/
Title of the talk	Workshop on 'Enhancing Employabili	ity using Case Studies Learning'
Resource Person(s)	Dr. Sheelan Misra, Business Consultar	nt, Higher Education Expert
Date	5 th April	, 2024
Student Attended	7:	2
Faculty coordinator(s)	Dr. Roopa Shettigar and Prof. Yuvaraj Halage	

Objective(s) & Outcome(s)

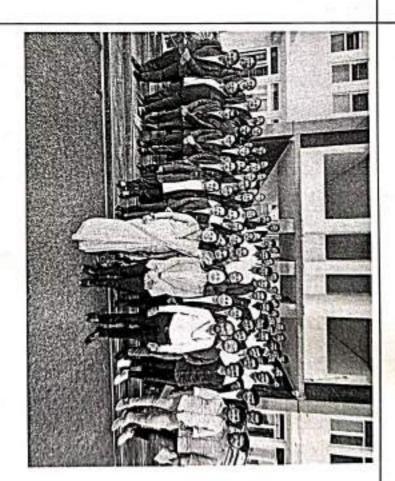
	1	To enhance students' critical thinking abilities by engaging them in analyzing real-world case studies
Objective(s)	27	To encourage students to evaluate problems and propose effective solutions
	3	Cultivate teamwork and communication skills by engaging participants in group discussions, presentations, and collaborative problem-solving exercises within the context of case studies

	1	Participants will demonstrate an enhanced ability to analyze problems, identify relevant factors, and develop viable solutions
Outcome(s)	2	Participants will acquire practical skills and experiences that are direct
	3	Participants will gain confidence in their analytical and decision-making abilities, as well as in their capacity to communicate effectively and collaborate

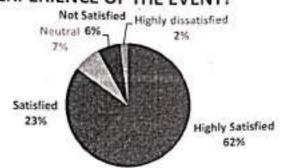
Supporting Documents			
	A Permission letter / Email corresponden	ce	Yes
	B Brief report with (a) 2 Geo photo (b) 2		Yes
Hardcopy	C Student list / Attendance		Yes
пагисору	D Feed back Analysis (consolidated) with feedback questionaries		Yes
	E Student impression (hand written) (any 2)		Ye
	F Key resource person profile		Yes
	Details	File name & URL	
Softcopy	Complete document in format with signatures Geo tag photos Photos without geo tag	File name URL	

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Faculty Coordinator(s)	V-	
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IQAC Steering Committee	Lotte	Internal Quality Assurance Cell. Soundarya Institute Of Management & Science Management & Sidedahalli. Soundarya Nagar, Sidedahalli. Bangalera-560 073
Principal	Soundarya Institute Of	CIPAL Management & Scien
	Soundarya Nac	gar, Sidedahallı, Bangalore - 560 073





HOW SATISFIED WERE YOU WITH THE OVERALL EXPERIENCE OF THE EVENT?



WAS THE EVENT CONTENT RELEVANT AND USEFUL FOR YOUR ACADEMIC AND PROFESSIONAL

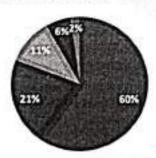
DEVELOPMENTS?
Disagree
Strongly Disagree
3%

Agree
20%

Strongly Agree
63%

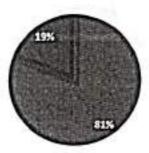
HOW WOULD YOU RATE THE QUALITY OF THE SPEAKERS/PRESENTERS AT THE EVENT?

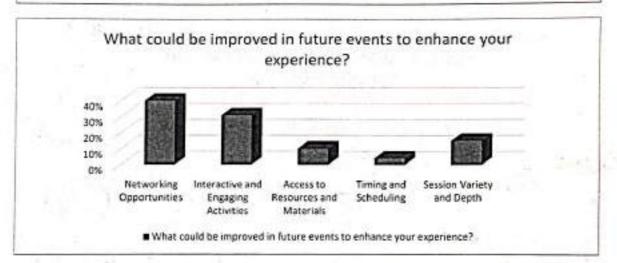
■ Very Good ■ Good ■ Average ■ Bad ■ Very Bad

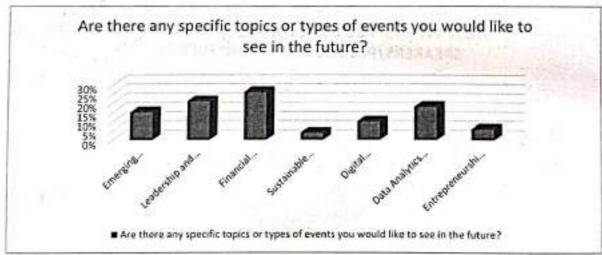


WERE YOU ENCOURAGED TO PARTICIPATE AND ENGAGE DURING THE EVENT?

WYES WNO









IQAC in association with NSS, NCC, Dept of PE

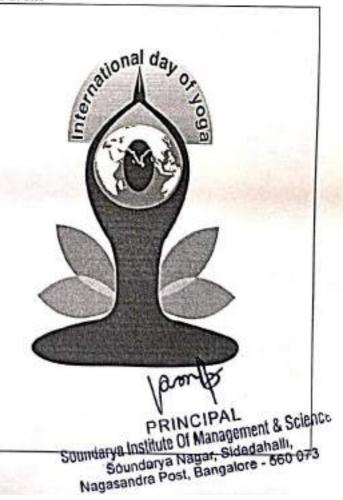


International Yoga Day

Soundarya Institute of Management and Science observed International Yoga Day on 21/06/2024 with great enthusiasm. The celebration was embraced by the resource people Sree Krishna Shastry, Director, The Art of Living, and Smt Yamuna, Doctoral laureate in Yoga. The celebration emphasized on the significance of Yoga in daily life. The personnel of the institution had an opportunity to exercise a set of Yoga postures under the instruction of the resource persons. The celebration was successfully officiated by NSS program officer Somashekarappa B K.

Sources of the event

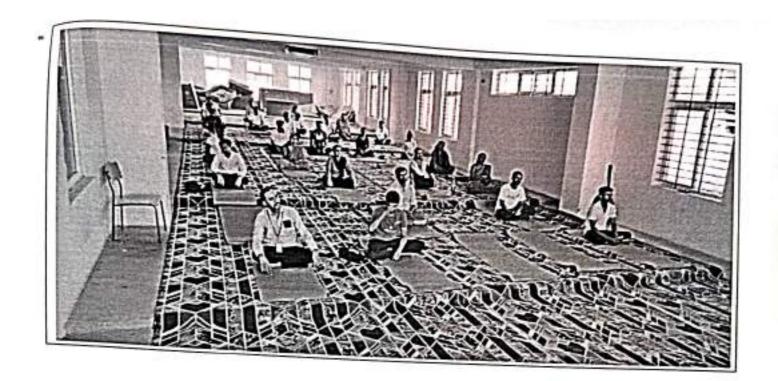
Sources Sources (In Source So











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Aundarya Institute Of Management & Science
Soundarya Nagar, Sidedahalli,
Soundarya Nagar, Bangalore - 560 073
Nagasandra Post, Bangalore - 560



SOUNDARYA INSTITUTE OF MANANGEMENT AND SCIENCE

STARTUP SUCCESS: NAVIGATING LEGAL & ETHICAL PATHWAYS

Organised By: Department of post graduate studies in commerce

Shashank Lokesh

Date: 09th July 2024

••••







POST GRADUATE STUDIES IN COMMERCE





Report on Expert Talk

About	SIMS / 2023-24/CDC / WORK	
Workshop Title	"Startup Success: Navigating Legal & Ethical Pathways"	
Resource Person(s)	Mr. Shashank Lokesh	
Date	9th July 2024	
Student Attended	30	
Faculty Coordinators	Dr. Prashanth Kumar C P Ms. Shambhavi B R Mr. Vaibhav S Arwade	
Objective(s)	IVII. VAIDIAV 5 71 Wade	

	Provide students with a comprehensive understanding of the different business structures, the importance of registration, obtaining necessary licenses, and complying with key regulatory requirements.
Objective(s)	To Highlight the Importance of Ethical Practices in Business: • Emphasize the significance of ethical behavior in building a sustainable and reputable business, including developing a code of ethics and addressing common ethical dilemmas faced by startups.
	To Equip Students with Strategies for Compliance and Ethical Integrity: Offer practical tips and tools for ensuring compliance with legal standards fostering an ethical culture within startups, and effectively managing and enforcing compliance to prevent and address violations.

Outcome(s)

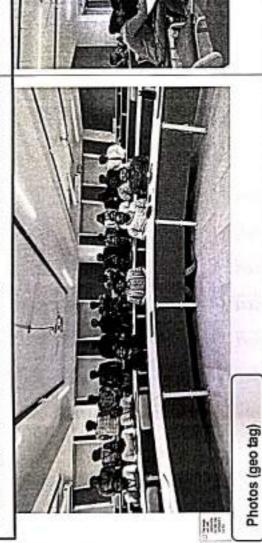
- 1	
Outcome(s)	Enhanced Knowledge and Preparedness: Students gained a thorough understanding of legal frameworks and ethical practices essential for startup success. They are now better prepared to make informed decisions regarding their business structures, compliance requirements, and ethical standards.
Contraction	Practical Insights and Resource Availability: • The session provided students with practical examples, real-world insights, and resources for managing compliance and ethical issues effectively. This knowledge equips them to navigate legal and ethical challenges in their entrepreneurial ventures, reducing risks and enhancing their reputation in the market.

Softcopy		Complete document in format with signatures Geo tag photos Photos without geo tag	File name SIMS / 2023-24/CDC / W	ORK
		Details	File name & URL	8
	F	Key resource person profile		
	E	Student impression (hand written)	any 2)	1
Hardcopy	D	Feed back Analysis (consolidated) questionnaires	with feedback	Ľ
	C	Student list / Attendance		1
	В	Brief report with (a) Geo photo (b)	photo without geo tag	1
	A	Permission letter / Email correspon	dence	1

Verified by 2002-20 2-20 Steering Committee Quality Controller Event Coordinator(s) Junty Kin c.P. Head of the Department IOAC Convenor CO-ORDINATOR Coordinator Principal PG Department of Commerce
Squardarya Institute of Management & Science Internal Quality Assurance Cell. SOUNDARYA INSTITUTE OF MANAGEMENT & SCIENCE Soundarya Nagar, Sidedahalli, Nagasandra Post, Bengaluru-73 Soundarya Institute Of Bangalore - 560 073 Management & Science Soundarya Nagar, Sidodan. Bangalore-560 --- /

WORK No: SIMS/2023-24/CDC/WORK/

SWG Title: Workshop on MSME Certification Program Date: 28-02-2024

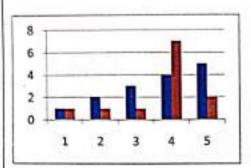


SWG Title: Workshop on MSME Certification Program Date: 28-02-2024 WORK No: SIMS/2023-24/CDC/WORK/

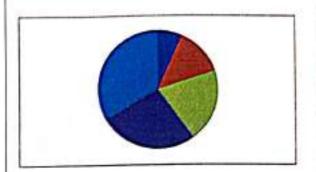




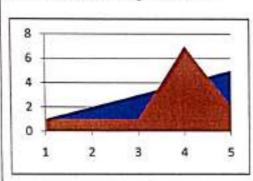
How do you rate the overall content of the session?



How relevant was the session to your interest and needs?



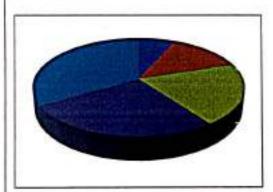
How would you rate the clarity and effectiveness of the presentation



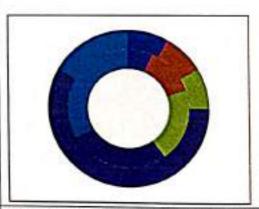
How engaging was the presenter?



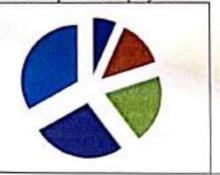
How do you rate opportunities for interaction and discussion?



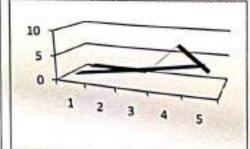
How well were your questions and concerns addressed?



How useful were the insights and information for your entrepreneurial projects?



How confident do you feel about applying the knowledge gained from the session?



Student Impression

Student USN	
	P03150220012006
Student Name	Melona. 14M
Program	
	Stantop Success! Newsgating (out
Class	M.com. V Sem
	My learning

It providing clear and concise enstruction for activitin and project to Ensure understanding. own all of was very usidal for us.

Signature with date: 10/7/2024.

Student USN	POSKUNZCOINOIT
Student Name	Giowtham 9-M
Program	Stantup outen: Navagation level
Class	M. com und sem
	My learning

It was storing a very Branfull Anowledge.

It was very undownandable on how the another works and how to Provest in startups.

Signature with date 10 07 10004 Gowtland. M



CRITERION	STUDENT SUPPORT & PROGRESSION	
Question No.	5.1,2	
Enclosed documents	ICT/Awareness of trends in technology	

YEAR	ICT/AWARENESSOF TRENDS IN TECHNOLOGY
2023-24	14
2022-23	09
2021-22	02
2020-21	09
2019-20	02
TOTAL	27

Year	Name of the capacity development and skills enhancement program	Period (from date - to date)	Number of students enrolled	Name of the agencies/experts involved with contact details (if any)
	ICT/CO	MPUTING ENH	ANCEMENT	20
2023-24	Cyber Security - Potential of AI	15.07.2023	28	Dr. A Saleem, DIG, CID, Gol
	Spate of Cyber attack & opportunity unlimited in cyber defence	31.07.2023	103	Mr. SHashank Shekar Garuryar
	Report on AICTE- ADOBE digital creativity workshop	01.08.2023	70	AICTE
	Report on Data Science	08.08.2023	22	Mr. Bhargav IBM
	Workshop on Robotics	31.08.2023	23	Mr. Yathish S J
	Career activity in AWS cloud computing	22.12.2023	12	Mr. Varun
	The International Institute of Information Technology	28.11.2023	119	The International Institute of Information Technology, Bengaluru
	Centre for Development of Advanced Computing	29.11.2023	50	CDAC, Electronic city
	Cyber Forensic Conclave	23.12.2023	110	Department of BCA
	Practical approach towards Bizz Lab	26.12.2023 to 5.01.2024	150	Mr. Prashanth & Mr. Manjunath
	VAP - Busniess analytics using Excel & PowerBI	10.02.2024 to 6.04.2024	103	Seminarroom
6 W	Workshop on Linkedin	12.04.2024	70	Placement Cell
	Nova Tech Robo	23.04.2024	60	Nova Tech Robo
	Workshop on Prototype Design & Development	10.06.2024	22	Department of BCA
2022-23	Skill development program in association with Mark Academy	12.10.2022	40	Mr. Manjunath
	Interactive Session on Ideation tools for Innovation	28.10.2022	71	Surajit Sen, Fouder, CREST Technologies
	Lowcode & Nocode	09.11.2022	103	Ms. Vaishnavi Kakkirala
	How Cloud has Revolutionized Accounting	15.11.2022	40	Mr. Nataraj Nanjundaiah
	The Future of Digital Marketing	16.11.2022	40	Department of Busniess Administration, SIMS

Year	Name of the capacity development and skills enhancement program	Period (from date - to date)	Number of students enrolled	Name of the agencies/experts involved with contact details (if any)
	ICT/CO	MPUTING ENH	LANCEMENT	
2022-23 Interactive session on problem solving using innovative technologies		26.11.2022	50	Dr. Ravichandran Krishnamoorthy
	Bengaluru Tech Summit	12.01.2023	273	Bengaluru Tech Summit
	Report on Digital Marketing	28.01.2023	12	Mr. Vamsidhar J
	Workshop on Ethical Hacking	28.01.2023	12	Mr. Vamsidhar J
2021-22	Art of Effective Learning During Covid-Crisis	07.06.2021	391	Dr. Prajna Mattihalli, Associate Professor of Commerce, GFGC, Dharwac
	Workshop on Ethical Hacking	11.11.2021	89	Dr. Manjunath M
2019-20	Internal Hackathon	22.01.2020	45	Mr. Vikram Gupta
	Aurdino Robotics & Android Workshop - Techradiance	1.10.2019 & 2.10.2019	52	Elan & Vision



Programs / Activities on ICT/computing skills enhancement programs

2023-24 (Sample Reports)





DEPARTMENT OF SCIENCE BCA



Report on Seminar / Webinar / Guest lecture

About	SIM5 / 2023-24/CDC / SWG/ 01	
Title of the talk	Cyber Security -Potential of Artificial Intelligence	
Resource Person(s)	 Dr. A Saleem, DIG, CID, GoK Dr. Uday Shankar Puranik, International Cyber Security Expert/Mentor, Atal Innovation Lab Mr. Venkatesh Murthy K, Senior Director, Data Security Council of India Mr. Floyd Britto, Director & CEO at FountainIQ, Manjesh Shetty, Consultant, Data Security Council of India Mr. Ramesh Chandra Lahoti, Sr. Vice President, FKCCI Mr. MG Balakrishna, Vice President, FKCCI Dr. CA I S Prasad, Imm. Past President, FKCCI Ms. Rupa Rani, Chairperson, IT & BT Committee, FKCCI 	
Date	15 th July 2023	
Student Attended	28	
Faculty coordinator(s)	Prof. Anuradha Sindhia Prof. Manoj Kumar N	
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Objective	No. of the last of		ζ,•
1		Į1	ť,
	1	Provide solutions and insights into cyber security in the co- intelligence and Emphasized on the need for cybersecu- safeguard business enterprises	
Objective(s)	2	Discuss the potential of AI in addressing the growing challeng	ges of cyber threats
	3	Highlight the importance of data protection and the vulnerabinetworks.	lity of Wi-Fi

	1	Highlight the importance of data protection and the vulnerability of Wi-Fi networks.
Outcome(s)	2	Understanding the potential of artificial intelligence in strengthening cybersecurity measures and Recognition of the need to protect business enterprises and critical IT infrastructure from cyberattacks
	3	Insight into the market trends and projected growth of the cybersecurity industry and Encouragement to adopt comprehensive cybersecurity solutions and services to safeguard against evolving cyber threats.

Supporting Documents		
	Permission letter / Email corresponden	ce
	Brief report with (a) 2 Geo photo (b) 2	photo without geo tag
	Student list / Attendance	
Hardcopy	Feedback Analysis (consolidated) with feedback questionaries'	
	Student impression (hand written) (any 2)	
	Key resource person profile	
Softcopy	Details	File name & URL
	Complete document in format with signatures Geo tag photos Photos without geo tag	File name

	Verified by	3
Event Coordinator(s)	Quality Controller	Steering Committee
Head of the Department Head of the Department	Internation Soundarya Institute Of Management & Scionce	Principal Principal

Soundarya Institute of Management and Science Soundarya Nagar, Sidedahalli, Nagasandra Post, Bangalare - 560 073.

Bangalora-560 073

Soundarya Nagar, Sidedahalli, Nagasandra Post, Bengaluru-73 Student Impression

Student USN	
	U03KU22S0154 -
Student Name	
Program	Varsha-B
Class	Cyber Security - Potential of AZ.
No.	BSC Forencic Science.
	Mylearning

It was very helpful and informative seminar. It was wealth of information, a great oppositurity for discussion about cyber threats is attacks. Assassences about cybercume attacks was very helpfull to implement in dall life while using devices to protect dates.

Signature with date:

V03KU2280IH8
SPANDANA . E
Cyber Security - Potential of AI
BSc Forensic Science

- * Types of Cyber Carme
- or Preventive Measures Cyber Gring
- * Buines Cines
- & Caypto Courency
- # OTP BOT
- & Email Crime
- * Debit coud & Capdit and raine

Signature with date foundament 15/7/23

Date: 15th July 2023 Date: 15th July 2023 SWG Title: Cyber Security SWG Title: Cyber Security Photos (without Geo tag) Photos (Geo tag) SWG No: 01 SWG No: 01



01

IQAC Initiative

DEPARTMENT OF SCIENCE

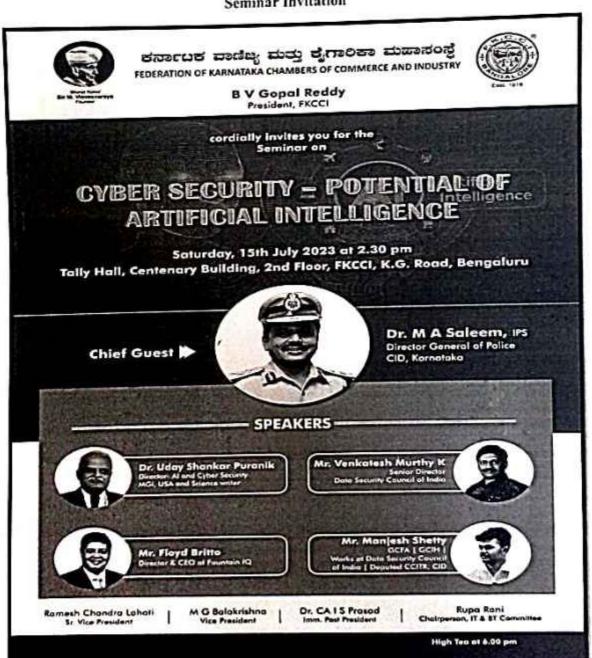
BCA



Report on Seminar / Webinar / Guest lecture

SIMS/2023-24/CDC/SWG/01

Seminar Invitation







DEPARTMENT OF SCIENCE BCA



Report on Seminar / Webinar / Guest lecture

About	SIM5 / 2023-24/CDC / SWG/ 14
Title of the talk	Spate of Cyber Attack and Opportunity unlimited in cyber defence for jobs
Resource Person(s)	Mr.Shashank Shekar Garuryar Chairman Cyber Vidyapeet Foundation, Faridabad
Date	31st July 2023
Student Attended	103
Faculty coordinator(s)	Prof. Megha Potdar

Objective	and the second	· ·
	1	To highlight the current prevalence of cyber-attacks and job opportunities in the field of Cyber Defence.
Objective(s)	2	To draw attention towards cyber security measures in light of the increasing frequency and sophistication of cyber threats.
	3	Emphasizes the diverse range of roles available for continuous growth and development in the field of Cyber Defence.

Outcome(s)	1	Students gained more knowledge about Cyber-attacks.
	2	Students also gained knowledge on taking up career in cyber security.
	3	This session empowered students with valuable skills, knowledge and practical exposure that they can apply in their professional roles or continue to develop in the cyber security field.

Supporting Documents			
	Permission letter / Email correspondence		
	Brief report with (a) 2 Geo photo (b) 2 photo without geo tag		
22 0	Student list / Attendance		
Hardcopy	Feedback Analysis (consolidated) with feedback questionaries*		
	Student impression (hand written) (any 2)		
	Key resource person profile		
	Details	File name & URL	
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2			

	Verified by	
Event Coordinator(s)	Quality Controller	Steering Committee
Head of the Department Head of the Department PEPT, OF COMPUTER SCIEN	Internal Quality Assurance Con Soundarya Institute Co Management & Sc. 1911	Data to a

Soundarya Nagar, Sidedahalli, Nagasandra Post, Bangalore - 560 073 Soundarya Nagar, Sidedahalli, Nagasandra Post, Bengaluru-73 Student Impression

Student USN	U03EU1350102
Student Name	MITRAS
Program	BCA
Class	I
	My learning
	ined teamledge on lyber Devity.
> I get	informe towards practical experience, skill,
. Kamles	exposure towards practical experience, skill,

Signature with date: 4116-

U03 KU23500 55	
	1
BCA	
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	DOJEUZJSOOSS ABHIJITH SUVARNA BCA

I got a knowledge about job oppurturnity in the field of Cyber security and also d got the complete knowledge about how Cyber security works in current era.

Signature with date 11 2/08/20.93

Photos (Geo tag)

SWG No: 14

Date: 31st July 2023

Spate of Cyber Attack SWG Title:



Bengahun, Samataka 560073, India Lang 22,49349.1" Lat 13,052020 Google

Photos (without Geo tag)

SWG No: 14

SWG Title: Spate of Cyber Attack

Date: 31st July 2023







IQAC Initiative

DEPARTMENT OF SCIENCE

BCA



Report on Seminar / Webinar / Guest lecture

SIMS/2023-24/CDC/SWG/14

Invitation



SOUNDARYA
INSTITUTE OF
MANAGEMENT &
SCIENCE







Guest Talk on

Spate of Cyber Attack and Opportunity Unlimited in Cyber Defense for jobs

Shashank Shekhar Garuryar

Chairman Cyber vidyapeeth Foundation Faridabad, Haryana, India DATE: 31st July 2023

TIME : 10.30am VENUE : OCARINA

Cordially invited

Management, Principal & Staff



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DEPARTMENT OF SCIENCE

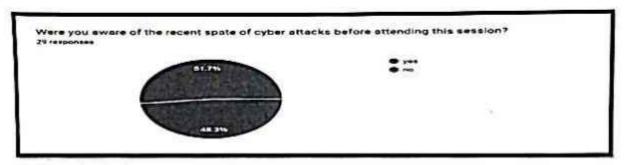
BCA

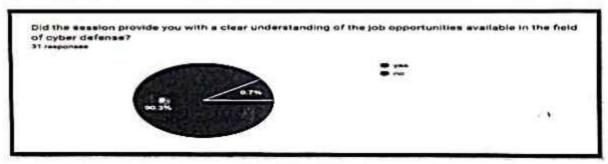


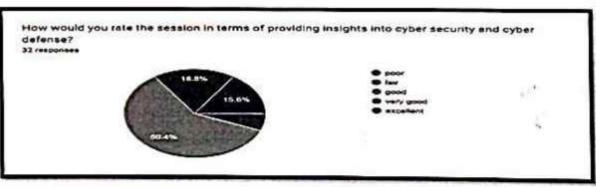
Report on Seminar / Webinar / Guest lecture

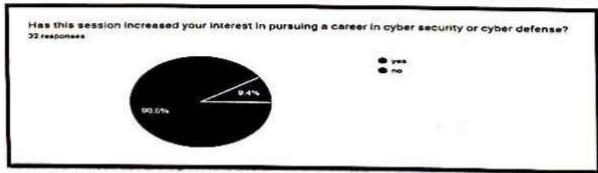
SIMS / 2023-24/CDC / SWG/ 14

Feedback analysis









Report on AICTE-ADOBE Digital Creativity Workshop

Date - 1st August 2023

Venue - Soundarya Institute of Management and Science (Online)

Title - AICTE Adobe Digital Creativity Workshop _ Hands on FDP for Educators

Introduction-

Adobe in association with AICTE organized a one-day professional development program for the faculty of higher education institutions in India via online mode. The FDP was hosted by Department of MBA, Soundarya Institute of Management and Science, Bengaluru on 1* August, 2023.

Objectives of the program -

- 1. To help educators to enrich their digital creativity skill set
- To deepen knowledge and creativity while incorporating visual stories into real-world projects

Key takeaways -

- Creating web page
- Resize of an image; removing background of an image
- · Choosing focal point
- Generating QR code
- Generative AI
- Editing photo-grid

Expected Outcomes-

- Creating engaging course materials
- · Creative teaching-learning tools













SOUNDARYA INSTITUTE OF MANAGEMENT AND SCIENCE Department of MBA In association with IQAC, HC, G20.

AlGTE-ADOBE
Digital Creativity Workshop
Adobe Express Hands-on Faculty Development
Program for Educator



Professional Development Program for Faculty of Higher Education Institutions

Creativity Through Visual Story Telling . Lession planning ,WebPages, Edit videos photos and Files with Adobe Express.

Creativate Student success in your classroom and Beyond.

Lets Grow Together with Free Professional Learning

Date- 01/08/2023 Day- Tuesday Venue- Online Mode Time-2.00 PM onwards

Brief -

Adobe Express for Higher Education is a digital tool to help educators and students enrich their creative skill-set, deepen the knowledge and creativity while incorporating visual stories into real-world projects and lesson plans to enhance learning outcomes in any topic and at any educational phase.

The benefits offered by workshop-

- Creating engaging course materials
- Creating instructional videos
- Creating student assignments
- Enhancing online teaching
- Creating digital portfolios

The workshop started with an introduction to Adobe Express. Ms. Swathi Hari, Head Trainer, Adobe and Mr. Ojaswi Khare, Program Coordinator, Adobe were the resource persons. Ms. Swathi guided the participants on procedures to create an Adobe Express account, setting up their profile and made them familiar with various features present in the dashboard. She delivered a hands-on experience to all the participants on creating a stunning visual content which involved creating infographics, web pages, posters, social media posts and reports.

Mr. Ojaswi Khare guided participants through project-based learning. He demonstrated procedures to access and download teaching resources, choosing focal point, editing photo grid and so on.

At the end of the workshop, participants were required to submit their projects to eligible for certificates. Upon successful submission, participants would be certified as Adobe Creative Educator.

















SOUNDARYA INSTITUTE OF MANAGEMENT AND SCIENCE Department of MBA In association with IQAC JIC, G20.

AICTE- ADOBE
Digital Creativity Workshop
Adobe Express Hands-on Faculty Development
Program for Educator



Professional Development Program for Faculty of Higher Education Institutions

Creativity Through Visual Story Telling , Lession planning ,WebPages, Edit videos photos and Files with Adobe Express.

Creativate Student success in your classroom and Beyond.

Lets Grow Together with Free Professional

Learning

Date- 01/08/2023

Day-Tuesday

Venue-Online Mode

Time-2.00 PM onwards

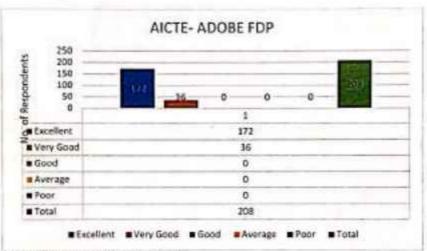
Dr. Vasu B A

Principal & Director SIMS Mr.Keerthan Kumar CEO, SET

SOUNDARYA INSTITUTE OF MANAGEMENT AND SCIENCE Department of MBA

FEEDBACK ANALYSIS

Responses	No. of Respondents 172	
Excellent		
Very Good	36	
Good	0	
Average	0	
Poor	0	
Total	208 .	



ANALYSIS AND INTERPRETATION:

Out of 208 respondents, 172 respondents respond Excellent and 36 respondents respond Very Good. All 208 respondents have a positive remark on the session organised on AlCTE-Adobe. It was benefited to all the UG & PG faculty members as excellence in learning and growing towards Higher Education Institution has increased.





Soundarya Education Trust(R) SOUNDARYA INSTITUTE OF MANAGEMENT AND SCIENCE

Soundaryanagar, Sidedahalli, Hessaraghatta Main Road, Bangalore- 73

Internal Quality Assurance Cell (IQAC)

Report on Data Science

Name of the Department: BCA

Organised by: SIMS Date: 08th Aug 2023

Hosting Source: Classroom (Offline) Resource Person: Bhargay, IBM

Event Coordinator: Anuradha Sindhia and Manoj Kumar N

Participants: Ist sem Data Science students

Introduction:

In an engaging lecture on Data Science, Bhargav introduced students to the fundamental concepts of this burgeoning field, shedding light on its importance, advantages, and potential pitfalls. The Data Science Basics Lecture, hosted by SIMS for the BCA department on July 8th, 2023, marked a pivotal educational event that brought the world of data analysis and its profound implications to the forefront. Guided by the expertise of Bhargav, an esteemed professional from IBM, this offline session aimed to ignite the curiosity and enthusiasm of the 1st-semester BCA students. In a span of engaging hours, Bhargav unraveled the complex tapestry of Data Science, unveiling its significance and relevance in our data-driven world.

The lecture served as a gateway into the transformative realm of data analytics, exposing students to the powerful tools and techniques employed in this field. With a keen focus on real-world applications, Bhargav elucidated the advantages and disadvantages associated with the dynamic realm of data science, emphasizing the ethical considerations that come hand-in-hand with data handling.

As students embarked on their journey to understand the intricacies of data-driven decisionmaking, this lecture provided an essential foundation, instilling not only knowledge but also a sense of responsibility when working with data. The insights gained during this session will undoubtedly shape the perspectives and career paths of these budding data enthusiasts, preparing them for the exciting challenges and opportunities that lie ahead in the data science landscape.

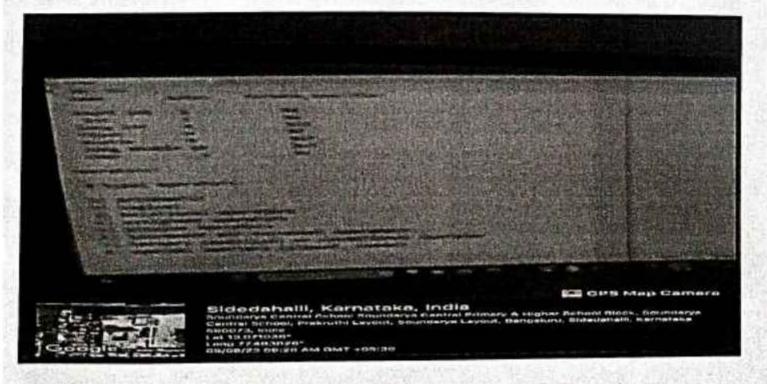
Objectives:

- 1. Introduce students to the core principles of Data Science.
- 2. Highlight the practical applications of Data Science in various domains.
- 3. Discuss the advantages of leveraging data for decision-making.
- 4. Examine the potential disadvantages and ethical considerations in data handling.
- Foster interest and enthusiasm among students for further exploration of Data Science.

The Data Science Basics Lecture, conducted offline on July 8th, 2023, by Bhargav, an IBM expert, was an illuminating session for 1st-semester BCA students. Bhargav effectively conveyed the importance of Data Science and its practical applications, showcasing its advantages and potential pitfalls. The lecture emphasized the transformative potential of datadriven decision-making. Through real-world examples, students gained insights into harnessing data for informed choices. Bhargav's expert guidance inspired attendees to explore the vast domain of Data Science. The lecture not only instilled enthusiasm but also raised awareness of the ethical aspects of data handling. It marked a vital step in these students' journey into the world of data-driven decision-making, equipping them with the fundamental knowledge and ethical considerations needed to navigate this dynamic field.

Photos



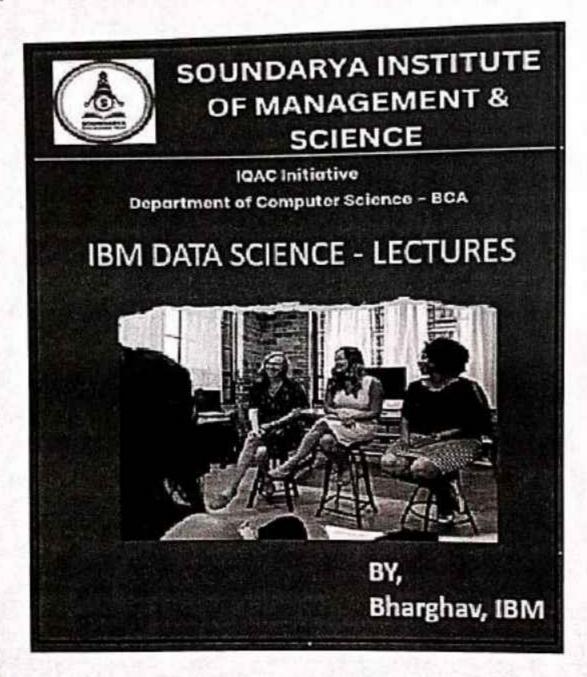






Outcomes:

- 1. Increased awareness of Data Science's significance in various industries.
- 2. Understanding of the practical applications and advantages of data analysis.
- 3. Recognition of potential ethical challenges associated with data handling.
- 4. Inspiration for students to explore Data Science further in their academic journey.
- 5. Encouragement to consider the responsible use of data in decision-making processes



ATR: The Data Science lecture by Bhargav, hosted offline, successfully exposed 1stsemester BCA students to the fundamentals of Data Science. This informative session highlighted the importance of data-driven decision-making, while also addressing potential challenges, inspiring students to delve deeper into the field.

DEPT. OF COUNTY

Nagssandra Post, Bangalore - 560 u73.

Principal

SOUNDARYA INSTITUTE OF MANAGEMENT & SCIENCE Soundarya Nagar, Sidedahalli, Nagasandra Post, Dungaluru-73



Soundarya Education Trust(R) SOUNDARYA INSTITUTE OF MANAGEMENT AND SCIENCE

Soundary an agar, Sidodahalli, Hossaragharta Main Road, Bangalore - 73

Internal Quality Assurance Cell(IQAC)

WORKSHOP ON ROBOTICS

Name of the Department BCA

Resource Person Yatish S J

Date 31" August 2023

Venue Ocanna

Participants BCA students

Introduction

The workshop on Robotics serves as a foundational program designed to familiarize students with key concepts and skills in the field of robotics. This introductory course aims to bridge any knowledge gaps and provide a solid starting point for students entering advanced robotics studies. Through a combination of theoretical insights and practical hands-on exercises, participants gain a comprehensive understanding of robotics principles, programming languages, and applications. The course sets the stage for students to explore advanced topics, fostering a strong foundation for future studies and hands-on projects in the exciting and rapidly evolving field of robotics.

Objectives

- Foundation Building: Establish a solid foundation in the fundamentals of robotics to ensure participants have a comprehensive understanding of key concepts.
- Conceptual Understanding: Provide theoretical insights into robotics principles, including mechanics, electronics, and programming, to develop a conceptual understanding of the field.
- Programming Skills: Introduce participants to programming languages commonly used in robotics, enhancing their ability to write and understand code for controlling robotic systems.
- Hands-On Experience: Facilitate hands-on exercises and practical applications to reinforce theoretical knowledge and allow participants to apply concepts in real-world scenarios.
- Knowledge Bridging: Address any knowledge gaps participants may have, ensuring a smooth transition into more advanced robotics studies and projects.
- Preparation for Advanced Studies: Equip students with the skills and knowledge necessary to pursue advanced topics in robotics, setting the stage for further exploration and specialization.
- Exposure to Applications: Introduce participants to diverse applications of robotics in various industries, showcasing the breadth and potential of the field

- Problem-Solving Skills: Cultivate problem-solving skills by presenting participants with challenges commonly encountered in robotics and guiding them through the process of finding solutions.
- Collaborative Learning: Encourage collaborative learning and teamwork, as robotics often involves interdisciplinary collaboration and project work.
- Inspirational Learning: Inspire a passion for robotics by demonstrating its real-world impact, fostering curiosity, and encouraging participants to explore further opportunities in the field.
- Practical Relevance: Emphasize the practical relevance of robotics by connecting theoretical concepts to real-world applications, preparing participants for the dynamic and evolving nature of the robotics industry.

Brief event report:

The Bridge Course on Robotics serves as a pivotal program designed to prepare students for advanced studies and practical applications in the dynamic field of robotics. This introductory course aims to bridge the gap between foundational knowledge and the advanced concepts required for comprehensive understanding and successful engagement in robotics.

The primary objective of the bridge course is to establish a robust foundation in the fundamental principles of robotics. Participants will delve into key areas including mechanics, electronics, and programming languages integral to robotics. Through a combination of theoretical insights and practical hands-on exercises, the course provides a holistic learning experience.

One of the core focuses of the program is to cultivate programming skills relevant to robotics. Participants will be introduced to programming languages commonly used in the field, enabling them to write and comprehend code for controlling robotic systems. This emphasis on practical coding aligns with the growing demand for skilled roboticists capable of programming and customizing robotic solutions.

The course is strategically designed to facilitate hands-on experiences, allowing participants to apply theoretical knowledge to real-world scenarios. Practical exercises will reinforce theoretical concepts, ensuring that participants not only understand the principles but can also apply them in the design, implementation, and troubleshooting of robotic systems.

Additionally, the bridge course aims to address any knowledge gaps participants may have, ensuring a seamless transition into more advanced robotics studies and projects. By doing so, the course sets the stage for participants to explore advanced topics and engage in more complex robotics projects with confidence.

Ultimately, the Bridge Course on Robotics seeks to inspire a passion for robotics by showcasing its broad applications and real-world impact. By providing a comprehensive and hands-on learning experience, the course equips participants with the skills, knowledge, and enthusiasm needed to navigate the diverse and exciting landscape of robotics.

Photos:



Outcomes:

- Solid Foundation: Students gain a robust foundation in fundamental robotics principles, including mechanics, electronics, and programming, providing them with a comprehensive understanding of the field.
- Programming Proficiency: Participants acquire proficiency in programming languages crucial for robotics, enhancing their ability to code and control robotic systems effectively.

- Hands-On Experience: The course offers practical, hands-on experiences, allowing students to apply theoretical knowledge to real-world scenarios, reinforcing their understanding of key concepts.
- Smooth Transition: Addressing knowledge gaps ensures a smooth transition for students into more advanced robotics studies and projects, instilling confidence in tackling complex topics.
- Preparation for Advanced Studies: Equipped with foundational knowledge and practical skills, students are well-prepared to explore and excel in advanced topics within the field of robotics.
- Problem-Solving Skills: Participants develop strong problem-solving skills through hands-on challenges, enabling them to troubleshoot and overcome obstacles encountered in real-world robotics applications.
- Collaborative Learning: Encouraging teamwork fosters collaboration among students, mirroring the interdisciplinary nature of robotics projects and promoting a cooperative learning environment.
- Inspired Passion: The course inspires a passion for robotics by demonstrating its broad applications and real-world impact, motivating students to explore further opportunities in the field.
- Practical Relevance: Students recognize the practical relevance of robotics in various industries, understanding how their theoretical knowledge can be applied to address contemporary challenges.
- Confidence in Coding: By gaining practical coding skills, students develop confidence in their ability to program and customize robotic solutions, an essential skill set in the evolving landscape of robotics technology.

ATR: Following the Bridge Course on Robotics, students demonstrated a solid grasp of foundational principles and programming skills. They engaged enthusiastically in hands-on experiences, showcasing practical application of theoretical knowledge. The course's success is evident in the smooth transition observed as students confidently explored advanced robotics topics. Collaborative learning and problem-solving skills were enhanced, fostering a cooperative environment. The course effectively ignited a passion for robotics, inspiring students to perceive its broad applications and relevance. Overall, students now possess a holistic understanding of robotics, combining theoretical insights with practical proficiency and a motivated outlook toward future endeavors in the field.

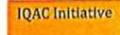
Event Coordinator

DEPT. OF SUMPLIEN SO Soundarya L. C. H. anageme.

Soundarya Nagar, Sided. Nagasandra Post, Bangalore - 550 073. PRINCIPAL PRINCIPAL

Soundarya Institute of Management & Co Soundarya Hagar, Sidedahalii, Nagasandra Post, Bangalore-73.





DEPARTMENT OF SCIENCE BCA



Report on Industrial visit / Field Visit / HEI or Research Centre visit

About	SIMS / 2023-24/CDC / IV/ 11
Name and Address of the visited place	The International Institute Of Information Technology, Bengaluru.
The International Institute of Information Technology, Beng research university in Bengaluru, a deemed to university, was est 1998 with the vision to contribute to the IT world through edu research, Entrepreneurship and innovation. IIIT-B brings together startups, Government agencies, Cor institutional partners, Industry mentors, Eminent academician Parent institutions IIIT-B. The Autonomous institute has consistently been at the forest education and Innovation.	
Date of the Visit 28th November 2023	
Student Visited 119	
Faculty coordinator(s) Prof. Nagasuma Prof. Anuradha Sindhia	

Objective Outcom	
	Engage in research work and create new knowledge in Information Technology
Objective(s)	Provide Knowledge based technological services and Consultancy to satisfy the needs of the industry, Governments and society as a whole.
	Create value by nurturing and encouraging entrepreneurships.

-	1	Expanded Industry Network: Participants gained valuable connections through networking events, enhancing their professional network.
Outcome(s)	2	Entrepreneurial Skills Development: Engagement in startup pitch sessions and workshops cultivated entrepreneurial skills among students.
	3	Practical applications of skills: Interactive workshops provided hands on experience, allowing students to apply theoretical knowledge in real world scenarios.

Supporting Documents		
	Permission letter / Email corresponde	nce
	Brief report with (a) 2 Geo photo (b) 2 photo without geo tag	
Hardcopy	Student list / Attendance	
	Feedback Analysis (consolidated) with feedback questionaries	
	Student impression (hand written) (at	ıy 2)
	Details	File name & URL
Softcopy	Complete document in pdf format with signatures Geo tag photos Photos without geo tag	File name URL

Verified by Quality Controller Steering Committee Event Coordinator(s) IQ/Vosiettetat Head of the Department Head of the Department-

DEPT. OF COMPUTER SCIENCE

Soundarya Institute of Management and Science Soundarya Nagar, Sidedahalla,

Nagesandra Post, Bangalore - 560 073.

Internal Quality Assurance Cell.

Soundarya Institute Of-Managemen: & Scionco Soundarye Nager, Sidedahelli, Bengalare-560 073

SOUNDARYA INSTITUTE OF MANAGEMENT & SCIENCE Soundarya Nagar, Sidedaham, Nagasandra Post, Bengaluru-73

Student Impression

Student USN	UD3K U2250087
Student Name	Rakshitha
Program	BCA
Class	2nd Year BCA III'd Sem 'A' Section

It was an interactive and gave practical benowledge on how industry works.

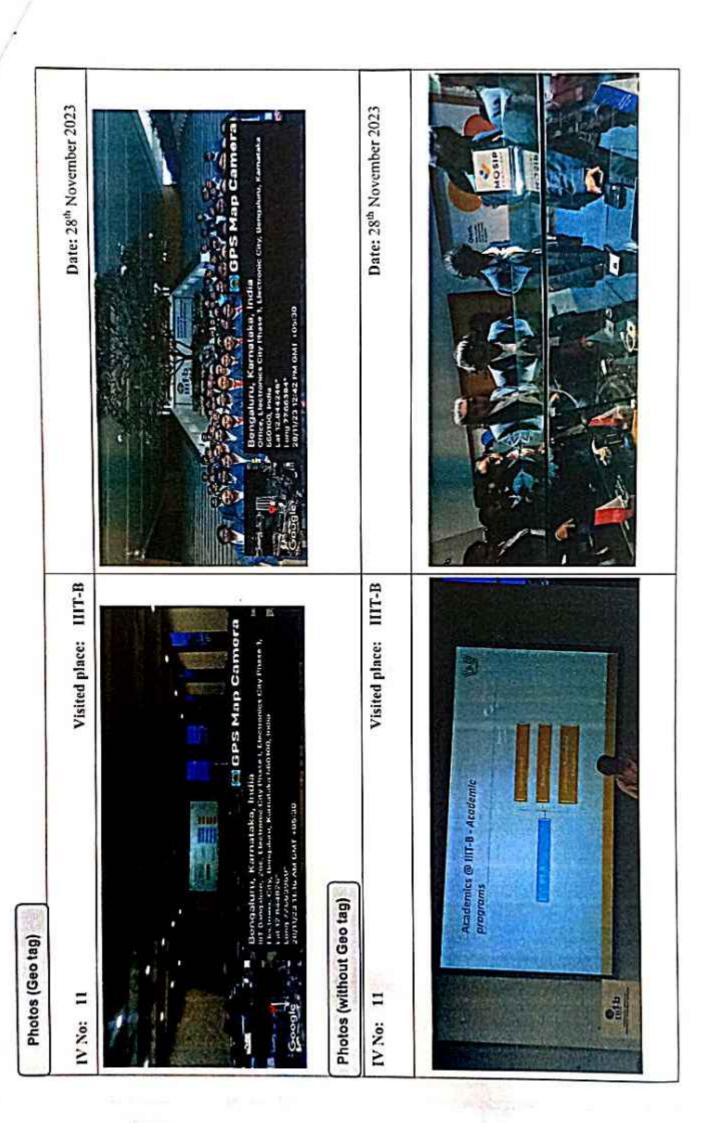
Got industry knowledge and overall a great experience.

Signature with date: Rakshitha-8-P

Student USN	
Student Name	Bhomika Prasad
Program	BCA
Class	III'nd sem 'A'
	My learning

It was an overall great bouning experience where I got knowledge on how to start an about a start an about the cointy

Signature with date 18/01/23



ICAC Initiative

DEPARTMENT OF SCIENCE

BCA



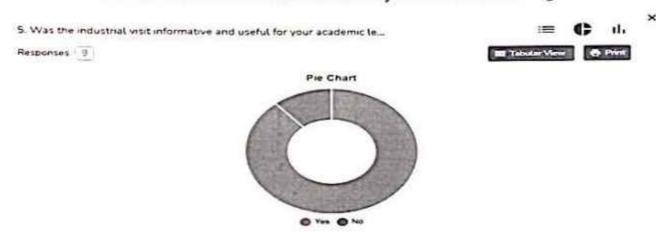


SOUNDARYA Report on Seminar / Webinar / Guest lecture MANAGEMENT & SCIENCE

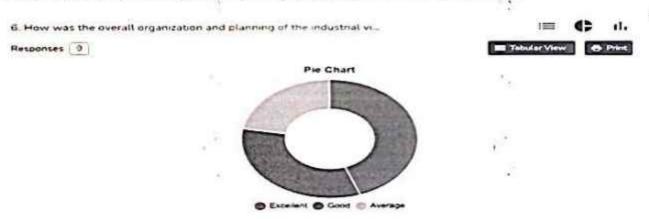
SIMS/2023-24/CDC/5WG/11

Feedback Analysis:

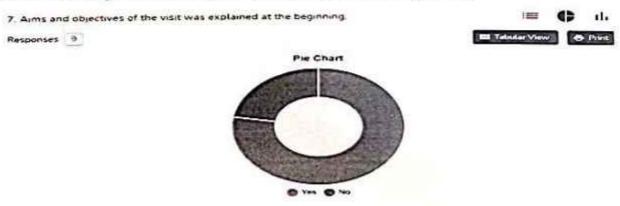
5. Was the industrial visit informative and useful for your academic learning?



6. How was the overall organization and planning of the industrial visit?



7. Aims and objectives of the visit was explained at the beginning.



8. How was the interaction with the industry experts and employees during thevisit?

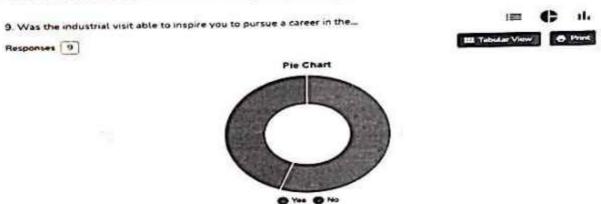
S. How was the interaction with the industry experts and employees ...

Responses 9

Pie Chart

Sexcellent S Good S Average

9. Was the industrial visit able to inspire you to pursue a career in the industry?



10. Would you recommend similar industrial visits to your peers and juniors.

10. Would you recommend similar industrial visits to your peers and ...

Pie Chart

Pie Chart

Vac
No. 11.

DEPARTMENT OF SCIENCE BCA



11

Report on Industrial visit / Field Visit / HEI or Research Centre visit

About	SIMS / 2023-24/CDC / IV/ 12	
Name and Address of the visited place	Centre for Development of Advanced Computing (CDAC) Electronics city, Bangalore	
About the visited place	Centre for Development of Advanced Computing (CDAC) is the premier R&D organization of the ministry of electronics and Information technology for carrying out R& D in IT, Electronics and associated areas. C-DAC has today emerged as a premier R&D organization in IT&E (Information Technologies and Electronics) in the country working on strengthening national technological capabilities in the context of global developments in the field and responding to change in the market need in selected foundation areas.	
Date of the Visit	29th Nov 2023	
Student Visited	50	
Faculty coordinator(s)	Prof. Manoj Kumar N Prof. Santhosh	

Objective(s) & Outcome(s)

	To familiarize students with the state-of-the-art facilities and infrastructure at CDAC Bangalore.
Objective(s)	To understand the various research and development activities undertaken by CDAC in the field of advanced computing and to provide insights into emerging technologies and their applications.
	To facilitate interaction between students and professionals to gain industry insights and career guidance.

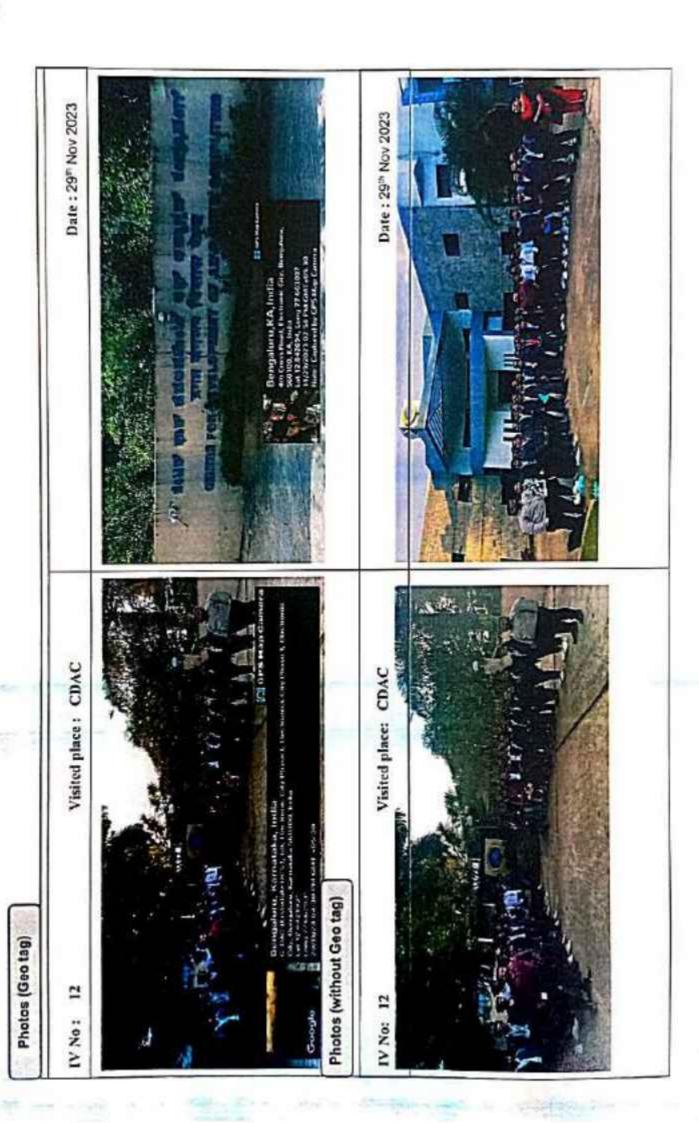
	1	Understanding of advanced computing technologies and their applications in various domains and Exposure to state-of-the-art infrastructure and research facilities
Outcome(s)	2	Insights into ongoing research and development projects at CDAC
	3	Career guidance and industry insights shared by professionals and Networking opportunities for future collaborations and career prospects.

Supporting Documents		
	Permission letter / Email correspondence	
	Brief report with (a) 2 Geo photo (b) 2 photo without geo tag	
Hardcopy	Student list / Attendance	
	Feedback Analysis (consolidated) with feedback questionnaires	
	Student impression (hand written) (ar	ny 2)
	Details	File name & URL
Softcopy	Complete document in pdf format with signatures Geo tag photos	File name URL

	Verified by	14
Event Coordinator(s)	Quality Controller	Steering Committee
Head of the Department	IQAC Convenor	Principal
120 095 PHILIPPER PER SOLES	Coordinator Einternal Quality Assurance Cell. Soundarya Institute Of	Principal SOUNDARYA INSTITUTE OF MANAGEMENT & SCIENCE

Photos without geo tag

Soundarya Nagar, Sidedahalli, Nagasandra Post, Bengaluru-73



Student Impression

Student Name	003K022S0084
Program	Rokehetha. 6.P
	Backelon of Computer Applications
Class	2nd year BCA III'd Bem 'A' Section

CDAC [Certine for Development of Advanced Computing]
Vijay Bhatkan was the founder CDac. This CDAC Company
is Belong to Government of India. and CDAC is for
premier R&D organization of the ministry of
Electronics and Information. CDAC is good for
anyone who wish to pursue IT as career.
and the ocam is required for CDAC is COAC's
Computerized Common Admission Test ECAT.

Signature with date: Rathutha.8.P

Student USN	U 03KU2250 0109	
Student Name	Buserel to Oralad	
Program	Bachelor of Computer Applications	
Class	The year Bon 3rd Bern it	

computing I have conc computatived common admission Test [c-cont] we done to noste . Here placements are good.

and this is gownment company.

Signature with date	Bhotnika	Present. 1	
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DEPARTMENT OF SCIENCE

BCA



Report on Seminar / Webinar / Guest lecture

SIMS / 2023-24/CDC / SWG/ 12

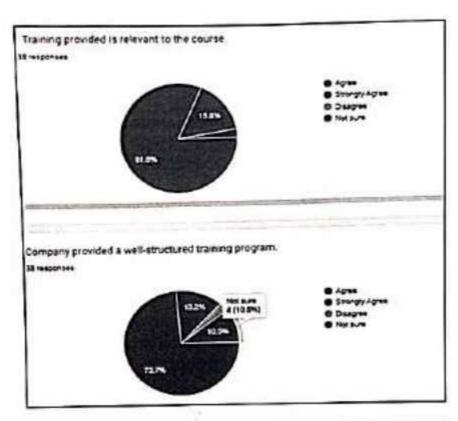
Feedback Analysis

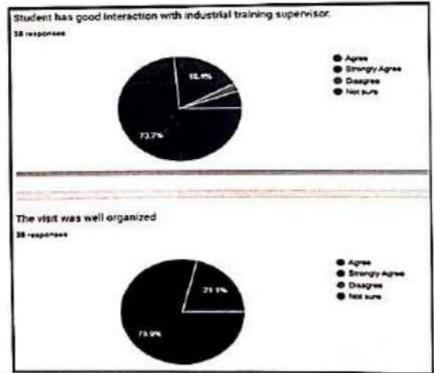
Student's feedback form and event progress Pie chart





2







SOUNDARYA INSTITUTE OF MANAGEMENT & SCIENCE SCIENCES



COMPUTER APPLICATIONS

JOINTLY ORGANIZING

CYBER-FORENSIC CONCLAVE

"UNLEASHINGCYBERSLEUTHS: ANEXUSOFBYTESANDFORENSICS"

23.12.2023

SATURDAY

TIME- 09:00AMONWARDS

VENUE - OCARINA, SIMS





/soundaryaconnect

PERSONAL PROPERTY.

simsbangalore.com



Soundarya Education Trust (R)

SOUNDAR YA INSTITUTE OF MANAGEMENT & SCIENCE

SoundaryaNagar,Sidedahalli, Hessaraghatta Main Road,Bangalore – 73.

INTERNAL QUALITY ASSURANCE CELL(IQAC) EVENT REPORT ON

CYBER FORENSIC CONCLAVE

NAME OF THE DEPARTMENT: BCA & BSC FOREN

DATE: 23(0) DECEMBER 2020

TIME: 9:00 AM ONSVARDS

VENUE: DOARINA

NAME OF THE EVENT: CYBER FORENSIC CONCLAVE

OBJECTIVE:

- ➤ The main objective of the program is to embark on a riveting exploration of the digital frontier at our Cyber Forensic conclave where cutting edge insights meet the art of cyber investigation . uncover the secrets of cyber security ,decode digital mysteries, and elevate ones expertise in the ever-evolving landscape of cyber threats.
- ➤ Entering the cyber forensic real conclave logo defines the TECH MEETS SLEUTH one of a kind program unravel the travel of cyber security by joining us.

The objective of a Cyber Forensic Conclave is typically to bring together experts, professionals, and stakeholders in the field of cyber forensics to discuss, share knowledge, and collaborate on various aspects related to digital forensics and cybersecurity. The specific goals and objectives may vary depending on the organizers and the focus of the conclave, but common objectives often include:

1. Knowledge Exchange:

Facilitate the exchange of knowledge, research findings, and best practices among cyber forensic professionals. This helps in staying updated on the latest trends, tools, and techniques in the field.

2. Skill Enhancement:

Provide a platform for training sessions, workshops, and demonstrations aimed at enhancing the technical skills of participants. This can include hands-on sessions with forensic tools and methodologies.

3. Networking:

Create opportunities for networking and collaboration among professionals, law enforcement agencies, academia, and industry experts. Building a strong network helps in sharing resources, expertise, and information to combat cyber threats effectively.

4. Policy Discussion:

Discuss and address legal and policy issues related to cyber forensics. This may include discussions on cybercrime laws, privacy concerns, and the role of digital evidence in legal proceedings.

5. Case Studies:

Showcase real-world case studies and success stories in cyber forensics. Analyzing past incidents helps participants understand the challenges and solutions in handling cybercrime investigations.

6. Emerging Technologies:

Explore and discuss emerging technologies in the field of cybersecurity and digital forensics. This can include discussions on artificial intelligence, machine learning, blockchain, and other cutting-edge technologies.

7. International Collaboration:

Encourage collaboration and information sharing on a global scale.

Cyber threats often transcend national borders, and international cooperation is crucial for addressing cybercrime effectively.

8. Public Awareness:

Raise awareness about the importance of cyber forensics and cybersecurity among the general public. Educating individuals about online threats and safe cyber practices is essential for building a more secure digital environment.

9. Certification and Standards:

Discuss and promote industry standards and certifications in the field of cyber forensics. Establishing standardized practices helps ensure consistency and quality in digital investigations.

10. Research Promotion:

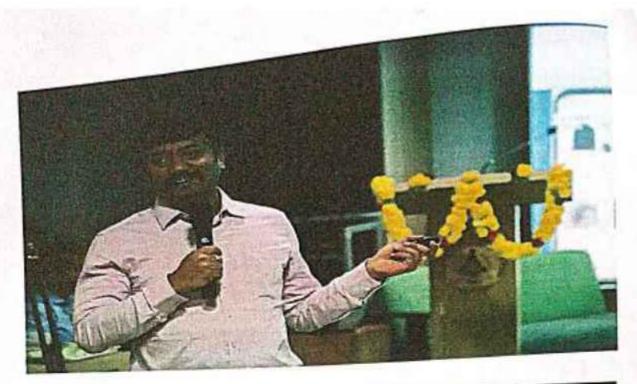
Encourage and support research initiatives in the field of cyber forensics. This can involve providing a platform for researchers to present their work, fostering collaboration between academia and industry, and promoting innovation in the field.

Overall, a Cyber Forensic Conclave aims to create a platform for the exchange of ideas, expertise, and experiences to strengthen the collective ability to prevent, detect; and respond to cyber threats.

PHOTOS OF THE CONCLAVE:







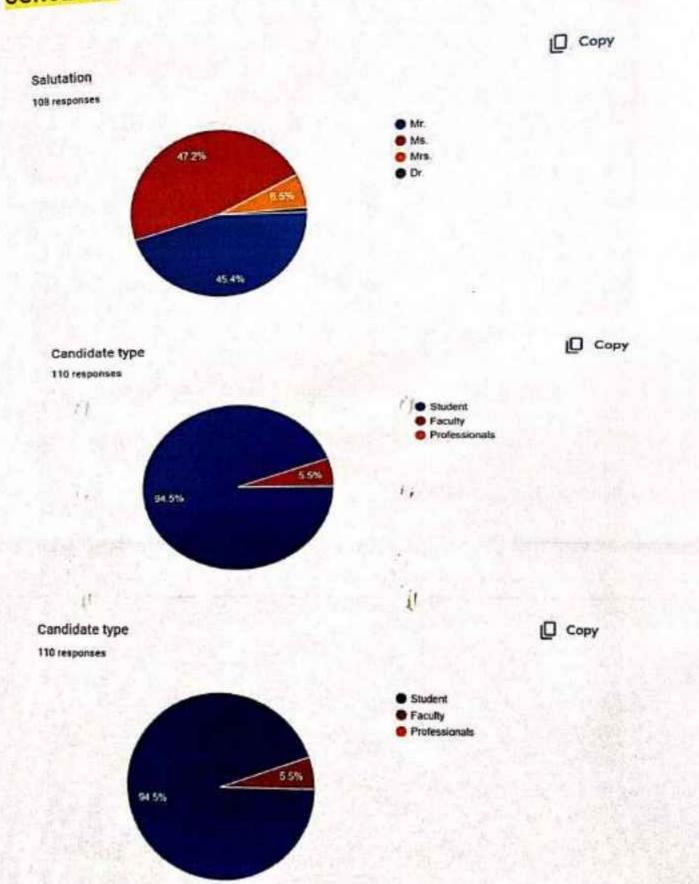








PIE - CHART OF FEEDBACK ANALYSIS ON CYBER FORENSIC CONCLAVE:



How would you rate the expertise of the speakers in their respective fields of Copy cyber forensics? 110 responses 80 72 (65.5%) 60 40 32 (29 1%) 20 3 (2.7%) 2 (1,8%) 1 (0.9%) 0 2 3 Copy Did the speaker demonstrate a deep understanding of the topics they presented? 110 responses • Yes O No Maybe 88.2% Did the speakers address relevant and current issues in the field of cyber forensics? 110 responses Maybe 94 5%

What was the overall impact of the speakers on your understanding of cyber forensics?

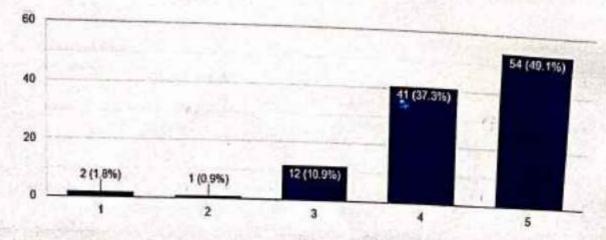
Good

Excellent
Informative
It was interesting
Very good
Impressive
It made me understand that cyber forensic is a crucial tool in preventing future cyber attacks.

How valuable were these interactive components in enhancing your understanding?

□ Сору

110 responses



Did any particular speaker stand out to you, and why?

Mr Shashank

They are good

Shashank sir...

Shashank sir stood out because of his confidence and communication skills

Shashank, venkatesh

No

Dr. Vined J Lakkappan. Because his talk was good.



ICAC Initiative DEPARTMENT OF COMMERCE



REPORT ON TECHNOLOGY READINESS PROGRAM

About	SIMS / 2023-24/IIC / Q2/ 03
Event Title	"Practical approach towards Bizz Lab"
Resource Person(s)	Mr.Prashanth and Mr.Manjunath (Bizz Lab)
Date	26/12/2023-5/1/2024
No.of Student Attended:	150
Faculty Coordinator(s)	Mrs.Pritivi Heggade , HOD and Ms.Sowmya Nagesh

Outcor	
	To Provide students with opportunities to develop and enhance their skills in various aspects of commerce, such as accounting and finance.
Objective(s)	To offer insights into current trends, best practices, and emerging technologies in the commerce sector to ensure that students are up-to-date with industry standards and requirements.
	To support students in advancing their careers within the commerce field by offering guidance on job search strategies, resume writing, interview skills, and professional networking.

Outcome(s)	A variety of useful skills related to business are taught to participants, including data analysis and financial analysis. These abilities can help students to be more productive in their future prospectus. A deeper comprehension of important ideas, theories, and practices in commerce—including market trends, legal frameworks, and technical developments—is acquired by students
	Students improve their competitiveness in the job market and increase their potential for career advancement. Students to achieve promotions, salary increases, or opportunities for lateral moves into more challenging or rewarding roles within the commerce field.

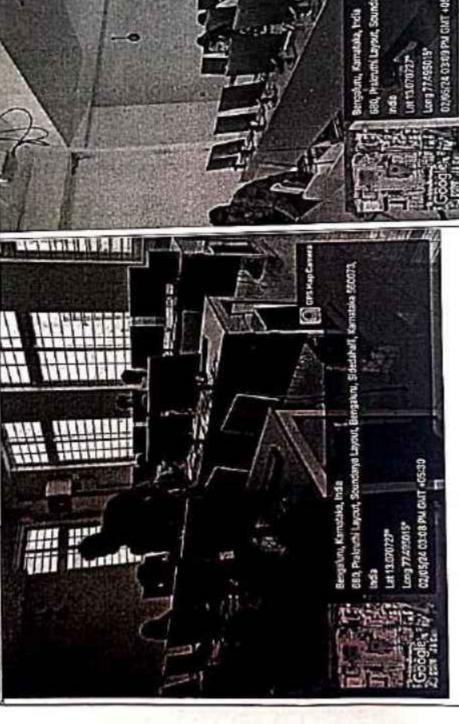
Supporting Documents			
	A Permission letter / Email correspond		
Hardcopy	B Brief report with (a) 2 Geo photo (b)	B Brief report with (a) 2 Geo photo (b) 2 photo without geo tag	
	C Student list / Attendance		
	D Feed back Analysis (consolidated) w	Feed back Analysis (consolidated) with feedback questionaries	
	E Student impression (hand written) (a	E Student impression (hand written) (any 2)	
	F Key resource person profile		
	Details	File name & URL	
Softcopy	Complete document in format with signatures Geo tag photos Photos without geo tag	File name URL	

	Verified by	
Head of the Department A-Q Heggs de Hob of Commerce Section Representations of the Commerce	IIC Convenor IIC Convenor IIC Convenor Sout Soundarya Institute of Management and Science Bangatore	Principal Ambient Country's buttants of Management and Scient Engalure

SWG No :SIMS / 2023-24/IIC / Q2/ SWG Title : "Practical approach towards Accountancy and taxation via Bizz Lab " Date ;26/12/2023

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Photos (with Geo tag)





Soundarya Institute of Management and Science

IIC Convener
Soundarya Institute of Management and Science
Bangatoro



IQAC Initiative

DEPARTMENT OF MBA



Report on VAP Business Analytics Using Excel & PowerBI

Title of the talk	Value Added Program -Business Analytics using Excel &PowerBI
Resource Person(s)	Seminarroom
Date	10-2-2024 TO 06-04-2024
Student Attended	103
Faculty coordinator(Prof.Yuvaraj Halage and Prof. Shareef AP
Objective(s) & Outcome(s)	

Objective(s)

2

3

Enhance Data-Driven Decision-Making Skills

Teach participants how to integrate data analytics seamlessly into various business processes to improve efficiency and effectiveness.

	1	Participants will gain advanced knowledge and practical experience in using Excel and Power BI for comprehensive data analysis and visualization.
Outcome(s)	2	Participants will develop strong analytical and critical thinking skills, enabling them to interpret complex datasets and make data-driven decisions.
	3	Participants will be able to apply their knowledge of data analytics to real-world business scenarios, enhancing their ability to improve business outcomes.

Supporting Documents			
	A	Permission letter / Email correspondence	
	В	Brief report with (a) 2 Geo photo (b) 2 photo without geo tag	
	C	Student list / Attendance	
Hardcopy	D	Feed back Analysis (consolidated) with	feedback questionaries
	E	Student impression (hand written) (any	2)
# 18.1	F	Key resource person profile	
		Details	File name & URL
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Event Chardinator(s)	Suality Controller	Steering Committee
Head of the Department MBA HOD / CO-ORDINATION MBA DEPARTMENT Soundarya Institute of Management & Science M: +91 90359 97832 / 91488 73505 roopashetugaresoundaryainstuttions in	IQAC Convenor Coordinator Internal Quality Assurance Cell. Soundarya Institute Of Management & Science	Principal Principal Principal SOUNDARYA INSTITUTE OF MANAGEMENT & SCIENCE Soundarya Nagar, Sidedahalli Nagasandra Post, Bengaluri

Report on Value Adde

Report on Value Added Program -Business Analytics using Excel & PowerBI

Date - 10-2-2024 TO 06-04-2024

Venue - Classroom

Title - Value Added Program -Business Analytics using Excel & PowerBI

Brief-

In today's data-driven world, businesses rely heavily on data analytics to make informed decisions, optimize operations, and drive growth. To stay competitive, professionals need to be proficient in tools that enable them to analyze data effectively and present it in a way that supports strategic decision-making. This is where a value-added program in Business Analytics using Excel and Power BI becomes invaluable. The program equips participants with the necessary skills to handle and analyze large datasets, derive meaningful insights, and visualize these insights using two of the most popular tools in the industry: Excel and Power BI.

Excel has long been a staple tool in the world of business analytics due to its powerful capabilities for data manipulation, statistical analysis, and visualization. Through this program, participants gain a deep understanding of advanced Excel functions such as pivot tables, VLOOKUP, data validation, and conditional formatting. These skills are essential for managing and analyzing data efficiently. Additionally, Excel's compatibility with various data sources makes it a versatile tool for integrating and cleaning data, which is a critical first step in any analytics process.

While Excel provides a robust foundation for data manipulation and preliminary analysis, Power BI takes data visualization and business intelligence to the next level. Power BI is a powerful business analytics tool that enables users to connect to a wide range of data sources, transform raw data into actionable insights, and create interactive dashboards and reports. The program covers essential aspects of Power BI, including data modeling, DAX (Data Analysis Expressions) for complex calculations, and best practices for creating interactive visualizations. Participants learn how to create compelling dashboards that can be shared across an organization to support data-driven decision-making.

Conclusion:

In conclusion, the Value-Added Program in Business Analytics using Excel and Power BI provides participants with a comprehensive skill set that is essential for today's data-driven business environment. By mastering both Excel and Power BI, participants are equipped to handle a wide range of data analytics tasks, from data preparation and analysis to visualization and reporting. The program also emphasizes critical aspects such as data storytelling and ethics, ensuring that participants are not only technically proficient but also prepared to use data responsibly and effectively.



IQAC Initiative

DEPARTMENT OF MBA



Report on Workshop on LinkedIn

About	P. LONG TOWN	SIMS / 2023-24/CDC / SWG/ 02
Title of the talk	Workshop on LinkedIn	
Resource Person(s)	Placement	
Date	12-4-	24
Student Attended	70	
Faculty coordinator(s)	Dr. Roopa Shettigar	

Objective(s) & Outcome(s)

	1	Enhance Profile Optimization: Teach participants how to effectively optimize their LinkedIn profiles, including headline, summary, experience, and skills, to attract recruiters and networking opportunities.
Objective(s)	2	Build a Professional Network: Educate participants on strategies to build and maintain a strong professional network, including how to connect with industry peers, join relevant groups, and engage in meaningful conversations.
	3	Leverage LinkedIn for Career Growth: Demonstrate how to use LinkedIn's tools and features, such as job search, content sharing, and personal branding, to enhance career opportunities and visibility in the job market.

	Improved LinkedIn Profiles: Participants will have a fully optimized LinkedIn profile that clearly highlights their skills, experiences, and career goals, making them more attractive to potential employers and collaborators.
Outcome(s)	Expanded Professional Network: Attendees will have the skills and knowledge to expand their LinkedIn network with relevant industry connections, increasing their opportunities for collaboration, mentorship, and ich opportunities
	Effective Use of LinkedIn Features: Participants will be able to effective utilize LinkedIn's features, such as job search tools, group interactions, are content sharing, to further their professional development and career growth.

Supporting

Documents			
	A Permission letter / Email corresponde	nce	
	B Brief report with (a) 2 Geo photo (b) 2 photo without geo tag		
	C Student list / Attendance	C Student list / Attendance	
Hardcopy	D Feed back Analysis (consolidated) with feedback questionaries		
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774	F Key resource person profile	232000000	
	Details	AND DESIGNATION OF	
	Details	File name & URL	
Softcopy	Complete document in format with signatures	File name URL	

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Event edordinator(s)	Quality Controller	Steoring Committee
Meast of the Department MEA DEPARTMENT Soundarya Institute of Alamagement & Science Londarya Noter Contact Mischiller Contact Tools And Conta	IQAC Convener Coordinator Internal Quality Assurance Cell. Soundarya Institute Of Managarneni & Science Soundarya Nagar, Sidedahalli, Bangalore-560 073	Principal Principal Principal SOUNDARYA INSTITUTE OF MANAGEMENT & SCIEN Soundarya Nagar, Sidedahali Nagasandra Post, Bengaluru-

Report on Workshop on LinkedIn

Date - 12-4-24

Venue - Classroom

Title - Workshop on LinkedIn

Brief-

The workshop began with an introduction to LinkedIn, highlighting its significance as a professional networking tool. The facilitator explained how LinkedIn differs from other social media platforms by focusing on professional growth and career opportunities. Participants were shown how to set up a profile, emphasizing the importance of a professional photo, a compelling headline, and a well-written summary. The facilitator also discussed the key sections of a LinkedIn profile, such as work experience, education, skills, and endorsements, and how to leverage them to create a strong personal brand.

During the workshop, attendees were guided through the process of crafting an effective LinkedIn profile that showcases their skills and experiences. They learned about the importance of keyword optimization to enhance visibility in search results and how to use LinkedIn's analytics tools to track profile views and engagement. The session also covered strategies for writing impactful summaries and descriptions, which reflect both professional achievements and personal values.

In addition to profile optimization, the workshop emphasized the importance of networking on LinkedIn. Participants were taught how to expand their professional networks by connecting with industry peers, joining relevant groups, and participating in discussions. The facilitator stressed the value of meaningful engagement, such as commenting on posts, sharing industry insights, and regularly updating content to maintain visibility among connections.

Overall, the LinkedIn workshop was highly interactive, with participants engaging in various activities, including profile reviews and networking exercises. The hands-on approach allowed attendees to apply what they learned immediately, leading to a deeper understanding of the platform's potential. Feedback from participants was overwhelmingly positive, with many expressing newfound confidence in using LinkedIn for career advancement.

Conclusion

The LinkedIn workshop provided a comprehensive overview of the platform's capabilities and offered practical strategies for leveraging it to enhance professional development. By covering profile optimization, networking techniques, and content creation, the workshop equipped participants with the necessary skills to effectively use LinkedIn as a tool for personal branding and career growth. The event not only fostered a sense of community among attendees but also empowered them to take proactive steps in their career journeys. Future workshops could build on this foundation by exploring advanced features of LinkedIn and providing more personalized guidance to participants.



IQAC Initiative

DEPARTMENT OF SCIENCE BCA



Report on Industrial visit / Field Visit / HEI or Research Centre visit

About

SIMS/2023-24/CDC/IV/11

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Name and Address of the visited place	NovaTech Robo
About the Place	Novatech Robo is a software company that operates in the field of robotics and automation. They offer a range of products and services that enable businesses to automate processes and boost efficiency. Their portfolio includes a variety of industrial robots, programmable logic controllers (PLCs), motion controllers, and robotics-related software solutions. Novatech's products are designed for use in a variety of manufacturing and production environments, including automotive, food and beverage, and aerospace industries.
Date of the Visit	23-04-2024
Student Visited	60
Faculty Coordinator	Prof. Anuradha Sindhia Prof. Arjun Swamy
Coordinator	Prof. Arjun Swamy

Objective(s) & Outcome(s)

	i	Equip students with skills in Drone Technology, 3D Printing, IoT, Electronics, and Artificial Intelligence through the Novabot Kit program.
Objective(s)	2	To Empower every student to pursue their aspirations by providing them with hands on experience and knowledge in Robotics.
	3	Engage in collaborations with universities and colleges to develop tailored robotics courses and initiatives.

	1	Expanded Industry Network: Participants gained valuable connections through networking events, enhancing their professional network.
Outcome(s)	2	Entrepreneurial Skills Development: Engagement in startup pitch sessions and workshops cultivated entrepreneurial skills among students.
	3	Practical applications of skills: Interactive workshops provided hands on experience, allowing students to apply theoretical knowledge in real world scenarios.

Supporting Documents

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	Α	
	Permission letter / Email correspondence	
	Brief report with (a) 2 Geo photo (b) 2 photo without geo tag	
Hardcopy	Student list / Attendance	
	Feedback Analysis (consolidated) with feedback questionaries	
	Student impression (hand written) (any 2)	
	Details	File name & URL

	Verified by	1 0
Event Coordinator(s)	Quality Controller	Steering Committee
Head of the Department Head of the Department DEPT. OF COMPUTER SCIENCE Indarya Institute of Management and Science	Managara A Science Equation 10 Of Managara Hajar, Sacada Pangaleia-262 013	Principal Principal Principal SOUNDARYA INSTITUTE OF MANAGEMENT & SCIENCE Soundarya Nagar, Sidedaham, Nagasandra Post, Bengaluru-73

Student Impression

Student USN	U03KU23S0063		
Student Name	Rekha. V		
Program	BCA		
Class	Ind sens BCA 'B'		

My learning

During my industrial risit to Novatech Robotics, I learned how to code an IR sensor to prevent crobots from falling, enhancing their navigation and cafety capabilities. Additionally, I gained insights into wanting commands for a chathot, improving my understanding of interactive AI systems.

Signature with date: Rekha. V 27:4-24

Student USN	UD3KU2350079		
Student Name	Handing K.L		
Program	BCA		
Class	I nel Sem BCA B'		

During my industrial visit Novatech Robotics with my collegements and found the explicience highly educational. The sessions on IR robots and fall prevention were enrightful, Showcasing and fall prevention were enrightful, Showcasing enrevative techniques, while the chathols immerative techniques, while the chathols immerative techniques, while the chathols innervative techniques and platical ordinal language processing and platical ordinal capplications.

Signature with date Naulinkt 27-4-24

Date :23-04-2024			Date :23-04-2024	
Visited place: Novatech Robotics	The fair and the state of the s		Visited place: Novatech Robotics	
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Report on Workshop - Prototype Design and Development

Date: 10/June/2024 Venue: Computer Lab

Title: Report on Workshop - Prototype Design and Development

Participants: First year BCA Students.

Introduction:

In the dynamic landscape of product development, transforming an innovative idea into a tangible, functional product requires a strategic approach. The Prototype Design and Development Workshop serves as a crucial step in this process, offering participants the tools, techniques, and insights necessary to bring their concepts to life. This workshop is designed for innovators, entrepreneurs, engineers, and anyone interested in the journey from concept to prototype.

Objectives of the program:

- Understanding Prototyping: Gain a comprehensive understanding of what prototyping entails, including its purposes, benefits, and types.
- Design Principles: Learn the foundational principles of effective design, focusing on user-centric approaches and practical constraints.
- Hands-On Development: Engage in practical exercises to create prototypes, utilizing various tools and materials.
- Iteration and Feedback: Emphasize the importance of iterative design and how to incorporate feedback to refine and improve prototypes.
- Presentation Skills: Develop skills to effectively present prototypes, showcasing functionality and potential impact to stakeholders.

Key Takeaways:

Participants gained valuable insights and skills in the following areas:

- · Participants gained valuable insights and skills in the following areas:
- Prototyping Fundamentals:
 - Understanding the importance and role of prototyping in product development.
 - Differentiating between various types of prototypes (e.g., low-fidelity vs. high-fidelity).
- Design Thinking and User-Centric Design:
 - Applying design thinking principles to solve problems creatively.
 - Developing user personas and crafting problem statements to ensure user-centered design.
- Ideation and Conceptualization:
 - Techniques for brainstorming and generating innovative ideas.
 - Creating and refining concept sketches and wireframes to visualize ideas.

Invitation:



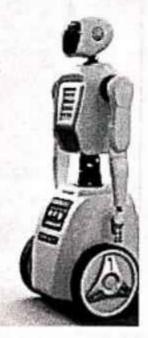
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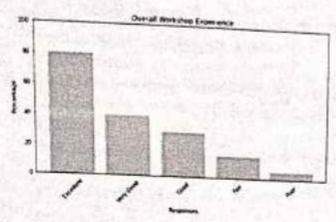
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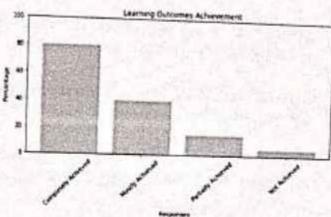
Workshop - Prototype Design and Development

DATE: 10/JUN/2024 VENUE: COMPUTER LAB

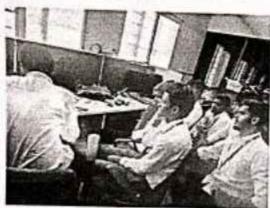


Feedback Analysis:





Photos:





Geo Tagged Photos





Action Taken:

- 1. Comprehensive Coverage: The workshop provided a thorough exploration of prototyping fundamentals, including the significance of different types of prototypes (low-fidelity and high-fidelity).
- 2. Hands-On Learning: Participants engaged in practical sessions covering design thinking, ideation, and conceptualization techniques, enhancing their ability to create and refine prototypes effectively.
- 3. Skill Development: Practical skills in sketching, physical prototyping using various materials, and digital tools such as CAD software were imparted, enabling participants to translate ideas into tangible prototypes.

Conclusion:

The "Prototype Design and Development" workshop concluded with participants gaining valuable insights and practical skills essential for navigating the complexities of product development. Through comprehensive coverage of prototyping fundamentals, hands-on learning experiences, and iterative design processes, participants developed proficiency in creating and refining prototypes. The workshop's emphasis on effective communication, supported by skills in presenting prototypes and generating comprehensive documentation, ensures participants are well-prepared to articulate the value and impact of their designs to stakeholders. With real-world relevance highlighted through case studies and examples, the workshop successfully bridged theory with practical application, empowering participants to innovate confidently from concept to final product realization.

the Department

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