5.1.3: Capacity Development and Skills enhancement initiatives are undertaken by the institute

Language and Communication Skil	ls
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SN	Name of the capacity development and skills enhancement schemes	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
1	Session on Active Listening	07/08/19	65	Department of Soft Skill Development
2	Session on making Dynamic POWER Point Presentation	23/07/2019	89	Department of computer science
3	Workshop on Elevate Your Communication: Mastering Language Skills for Professional and Personal Success"	20/11/2019	55	Department of Business Administartion
4	Language & Communication skills for Agriculture Students	18/07/2019	101	Faculty of Agriculture Science & Technology
5	Professional Skills for Workplace	15/05/2019	85	Training & Placement Department
6	Crafting a Compelling Research Proposal	3/8/2019	75	Department of Business Administartion
7	Skill development program on Fermentation Technology and its application	10/09/2019 to 16/09/2019	50	Department of Biotechnology, AKS University
8	Hands on training on Writing Skills	17/03/2020 to 18/03/2020	90	Department of Soft Skill Development
9	Expert lecture on Business Etiquate	10/6/2020	70	Department of Business Administartion
10	Emotional Intelligence (online)	2/7/2020	38	Neha Sharma, IITM, New Delhi
11	Research & plagiarism (online)	23/06/2020	76	Dr/ Shikha Makkad, Shree Ram College of Commerce, New Delhi
12	Word Yoga Day (Online)	21/06/2020	150	Department of Yoga, AKSU
13	Skill development program on down stream processing and industrial application	05/02/2020 to 10/02/2020	53	Department of Biotechnology, AKS University
14	Inventory Management and its Applications	7/10/2021	56	Mr/ Indrajeet Bandopadhyay, Kolkata

AKS UNIVERSITY SATNA



15	Re-imagining Education for 21st Century Learnings	7/3/2021	45	Dr/ Shauli Mukherjee, Adamas University, Kolkata
16	Skill development program on Virtual hands on PCR/Real time PCR and data analysis	21/06/2021 to 25/06/2021	60	Department of Biotechnology, AKS University
17	Cyber Security	12/04/2022 to 20/06/2022	60	Department of Computer Science & Engineering, AKSU
18	Microsoft Cloud Training	10/10/2022 to 15/10/2022	60	Department of Computer Science & Engineering, AKSU
19	Protected Cultivation of Cut Rose	03/01/2022 to 08/01/2022	265	Department of Horticulture (Dr Birendra Vikram Singh)
20	Mastering the Art of Public Speaking: Techniques for Confident and Compelling Presentations"	14/06/2022 to 15/06/2022	85	Department of Soft Skill Development
21	A session on Interpersonal Skills	23/08/2022	90	Mr Amar Preet Shaluja
22	Skill development program on Gas Chromatography	01/11/2022 to 05/11/2022	40	Rajiv Ghandi Istitute of Pharmacy (Mrs Neelam Singh & Mr/ Satyendra Garg)
23	Domestic applinces reparing	11/3/2023	35	Department of Electriacl Engginering (Dr/ Rama Shukla)
24	Generative AI Training on Citizen Data Science	17/07/2023 to 18/08/2023	50	Infosys Spring Board
25	SRI Method for Better Crop Production of Paddy Crop	05/06/2023 to 10/06/2023	185	Department of Agronomy
26	Comunication skill program	3/3/2023	110	Department of Education (Dr Shikha Tripathi)
27	Skill India Junior Software Developer	20/02/2024 to 30/05/2024	75	Infosys Spring Board
28	Hands on training on Digital Communication	10/6/2024	76	Department of Computer Science, AKSU
29	Work shop on Public Speaking and Presentation Skills	22/05/2024	80	Department of Soft Skill Development
30	Language in comunication skill	1/4/2024	150	Department of Education (Neeta Singh)
31	Teaching Skill development Program	13/05/2024	125	Department of Education (Dr B D Patel)



University Established by MP legislature Act no. 44 of 2011 and duly recognised by UGC under section 2(f)

DEPARTMENT OF EDUCATION,

A K S UNIVERSITY, SATNA (M.P.) 485001

THE UNIVERSITY WITH DIFFERENCE

Date: 01 May 2024.

NOTICE

Reference: Edu /AKSU/. MAY OL

All the trainees of the Education Department are informed thatTeaching skill development program under the SKILL DVELOPMENT PROGRAM is organized in 13 May 2024 by the Education Department of AKS University, Satna. Those trainees who are interested in this programme should register their names in the Department on are before 1 May 2024 and attend this program

Department of Education AKS University.

Copy to:

VC, Pro. VC AKSU

The Dean, Department of Education

SKILL DEVELOPMENT PROGRAM

On

Teaching skill development program

BY

DEPARTMENT OF EDUCATION,

AKS UNIVERSITY,

SATNA, M. P. -485001

on



Course Coordinator: Dr Bhagwan Deen

Date of Programme : 13 May 2024

INTRODUCTION-

Training program is conducted in school, college, premises to train teachers of primary and secondary section and also to professors and lecturers of college. Coaches, administer the lesions related to teaching such as explaining concept be coming student friendly etc. various sessions are conducted in which teaching aptitude based through lectures.



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1	B2354R14800056	SUDHA AHIRWAR
2	B2354R14800016	RAJESH DEHARIYA
3	B2354R14800050	DIPANSHI BAGRI
4	B2354R14800044	SADHANA SAKEľ
5	B2354R14800097	RAM BAI
6	B2354R14800035	RAJESHWARI
7	B2354R14800082	PUSHPA SINGH
8	B2354R14800090	DURGA SAKEľ
9	B2354R14800053	VARSHA DAHAYAI'
10	B2354R14800083	SII'A SINGH
11	B2354R14800095	SEEMA BAI GOND
12	B2354R14800105	GANGA BAI SINGH
13	B2354R14800109	SEEMA SINGH GOND
14	B2354R14800104	POOJA SINGH
15	B2354R14800058	JII'ENDRA KUMARE
16	B2354R14800013	CHANDNI URMALIYA
17	B2354R14800106	GIRJA GOND
18	B2354R14800012	HARSHII'A AHIRWAR
19	B2354R14800054	SONAM PRAJAPAI'I
20	B2354R14800087	SHIVANI BAGRI
21	B2354R14800064	RAJKUMAR CHAUDHARI
22	B2354R14800063	MANISH CHAUDHARI
23	B2354R14800042	POQIA SINGH BAGARI

24	B2354R14800075	REENA SINGH
25	B2354R14800031	SAKSHI MISHRA
26	B2354R14800052	REKHA SINGH
27	B2354R14800043	KRIPA DEVI BAGARI
28	B2354R14800004	SANI'OSH SINGH GOND
29	B2354R14800047	POOJA PRAJAPAľ
30	B2354R14800008	PRIYANSHU KUSHWAHA
31	B2354R14800032	SONA BAI
32	B2354R14800098	RAJNI BAI GOND
33	B2354R14800110	SANľOSHI
34	B2354R14800092	NEHA JAISWAL
35	B2354R14800081	YOGII'A GAUI'AM
36	B2354R14800080	POONAM SHUKLA
37	B2354R14800003	NISHA
38	B2354R14800108	ALOK BAGRI
39	B2354R14800036	SANGEEI'A CHAUDHARI
40	B2354R14800025	POOJA VERMA
41	B2354R14800022	I'HAKURDEEN PRAJAPAI'I
42	B2354R14800017	NEELOO SINGH
43	B2354R14800027	JAYPAL SINGH
44	B2354R14800057	SHIKHA YUNAI'EE
45	B2354R14800045	RII'ESH PAI'EL
46	B2354R14800018	SAMA SINGH I'IWARI
47	B2354R14800072	NEEI'U AHIRWAR
48	B2354R14800015	ADII'I PANDEY
49	B2354R14800046	SANDEEP PRAJAPAI'I

50 PRIYA CHAUHAN B2354R14800060 51 B2354R14800038 NEHA BAGRI 52 SANDHYA SINGH BUNKAR B2354R14800102 53 B2354R14800065 MOHANI DWIVEDI 54 B2354R14800041 JAGRAI'I SINGH 55 B2354R14800077 ABHISHEK SHUKLA 56 B2354R14800006 PIYUSH MAURYA 57 B2354R14800048 SUDHA PRAJAPAI'I 58 B2354R14800024 ABHISHEK KUMAR VERMA 59 B2354R14800073 JYOľ I MISHRA 60 B2354R14800068 KANCHAN MISHRA 61 B2354R14800026 ANIL KUMAR CHAUDHARI 62 B2354R14800002 **RAJSHRI NAMDEO** 63 B2354R14800100 KOMAL GUPI'A 64 B2354R14800040 VANDANA KUSHWAHA 65 SAURABH VERMA B2354R14800076 66 B2354R14800059 **RAJNISH AHIRWAR** 67 B2354R14800096 **ROSHNI YADAV** B2354R14800094 SAI'ENDRA KUMAR PRAJAPAI'I 68 69 B2354R14800093 PREEI'I PRAJAPAI'I 70 AASI'HA PRAJAPAI'I B2354R14800089 71 B2354R14800103 ASMA SAHU 72 B2354R14800086 MANMEEI' KAUR CHHABRA 73 B2354R14800088 ROSHANI I'IWARI 74 B2354R14800019 SAPNA SONI PRIYA VISHWAKARMA 75 B2354R14800021

76 B2354R14800051 SHASHI CHAUDHARY 77 JULIEANA LYNGDOH B2354R14800030 78 B2354R14800099 NEELAM SONI 79 B2354R14800005 **RAJENDRA SINGH PAW** 80 B2354R14800011 SHEELA SAKEľ 81 B2354R14800007 LAVKUSH PRASAD MAHRA SHUBHAM BANSOD 82 B2354R14800014 83 B2354R14800009 SANI'OSH KUMAR 84 B2354R14800034 ANJANA SAKEľ 85 B2354R14800023 ANJALI URMALIYA 86 B2354R14800070 NISHA SINGH 87 B2354R14800071 KUNDAN AHIRWAR 88 B2354R14800067 NAMRAI'A SINGH 89 B2354R14800066 ARUN KUMAR RAJKAR 90 B2354R14800069 NEELA SINGH 91 B2354R14800049 DHARMENDAR KUMAR VERMA 92 B2354R14800091 AMAR JEEI' PRAJAPAI'I 93 B2354R14800107 DIVYANSHI PANDEY 94 B2354R14800101 SAI'ISH KORI 95 B2354R14800039 **RINKI AHIRWAR** 96 B2354R14800085 LOVELY KUMARI SHARMA 97 B2354R14800061 ANSHUMAN SINGH 98 B2354R14800079 SAKSHI KUMARI 99 B2354R14800084 SAYNA BEE





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DEPARTMENT OF EDUCATION,

A K S UNIVERSITY, SATNA (M.P.) 485001

THE UNIVERSITY WITH DIFFERENCE

Date: 25 March 2024.

NOTICE

Reference: Edu /AKSU/March 01

All the trainees of the Education Department are informed that Language and communication skill program under Skill Dvelopment Program is organized in **1 April 2024 by** the Education Department of AKS University, Satna. Those trainees who are interested in this programme should register their names in the Department on are before 30 March 2024 and attend this date.

HORA /2

Department of Education AKS University, SATNA (M.P.)

Copy to:

VC, Pro. VC AKSU

The Dean, Department of Education

SKILL DEVELOPMENT PROGRAM

BY

DEPARTMENT OF EDUCATION, AKS UNIVERSITY, SATNA, M. P. -485001

on



Course Coordinator: Neeta singh

1 April 2024

Language and communication skill

INTROCUTION

Language play pivotal role in initiating communication with individual are among group of people. Language should be very soft natured, words must be fitted to pronounce correctly. also communicator should be attentive select language of proierties .reading writing, listening, speaking together on combining form communication skill,

Asta 2024 4 ch d 2 O 6 0 GE C Ache R F C 9 0 0 9 F D C C 0 63 3 0 8 0 **Communication Skills**







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2	B2354R14800016	RAJESH DEHARIYA
3	B2354R14800050	DIPANSHI BAGRI
4	B2354R14800044	SADHANA SAKEľ
5	B2354R14800097	RAM BAI
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8	B2354R14800090	DURGA SAKEľ
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35	B2354R14800081	YOGII'A GAUI'AM
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44	B2354R14800057	SHIKHA YUNAI'EE
45	B2354R14800045	RII'ESH PAI'EL
46	B2354R14800018	SAMA SINGH I'IWARI
47	B2354R14800072	NEEI'U AHIRWAR
48	B2354R14800015	ADII'I PANDEY
49	B2354R14800046	SANDEEP PRAJAPAI'I
50	B2354R14800060	PRIYA CHAUHAN
51	B2354R14800038	NEHA BAGRI
52	B2354R14800102	SANDHYA SINGH BUNKAR
53	B2354R14800065	MOHANI DWIVEDI
54	B2354R14800041	JAGRAI'I SINGH
55	B2354R14800077	ABHISHEK SHUKLA
56	B2354R14800006	PIYUSH MAURYA
57	B2354R14800048	SUDHA PRAJAPAI'I
58	B2354R14800024	ABHISHEK KUMAR VERMA
59	B2354R14800073	JYOI'I MISHRA
60	B2354R14800068	KANCHAN MISHRA
61	B2354R14800026	ANIL KUMAR CHAUDHARI
62	B2354R14800002	RAJSHRI NAMDEO
63	B2354R14800100	KOMAL GUPI'A
64	B2354R14800040	VANDANA KUSHWAHA
65	B2354R14800076	SAURABH VERMA
66	B2354R14800059	RAJNISH AHIRWAR
67	B2354R14800096	ROSHNI YADAV
68	B2354R14800094	SAI'ENDRA KUMAR PRAJAPAI'I
69	B2354R14800093	PREEI'I PRAJAPAI'I
70	B2354R14800089	AASI'HA PRAJAPAI'I
71	B2354R14800103	ASMA SAHU
72	B2354R14800086	MANMEEI' KAUR CHHABRA

73	B2354R14800088	ROSHANI I'IWARI
74	B2354R14800019	SAPNA SONI
75	B2354R14800021	PRIYA VISHWAKARMA
76	B2354R14800051	SHASHI CHAUDHARY
77	B2354R14800030	JULIEANA LYNGDOH
78	B2354R14800099	NEELAM SONI
79	B2354R14800005	RAJENDRA SINGH PAW
80	B2354R14800011	SHEELA SAKEľ
81	B2354R14800007	LAVKUSH PRASAD MAHRA
82	B2354R14800014	SHUBHAM BANSOD
83	B2354R14800009	SANI'OSH KUMAR
84	B2354R14800034	ANJANA SAKEľ
85	B2354R14800023	ANJALI URMALIYA
86	B2354R14800070	NISHA SINGH
87	B2354R14800071	KUNDAN AHIRWAR
88	B2354R14800067	NAMRAI'A SINGH
89	B2354R14800066	ARUN KUMAR RAJKAR
90	B2354R14800069	NEELA SINGH
91	B2354R14800049	DHARMENDAR KUMAR VERMA
92	B2354R14800091	AMAR JEEI' PRAJAPAI'I
93	B2354R14800107	DIVYANSHI PANDEY
94	B2354R14800101	SAI'ISH KORI
95	B2354R14800039	RINKI AHIRWAR
96	B2354R14800085	LOVELY KUMARI SHARMA
97	B2354R14800061	ANSHUMAN SINGH
98	B2354R14800079	SAKSHI KUMARI
99	B2354R14800084	SAYNA BEE

Regd. NoB2324 R.1.4. 8.0.0094 **AKS University** SATNA CERTIFICATE of Particiaption This is to certify that Satendrea Kernay Pregjapate has successfully Participated in "Language in comunication skill" held on 01 April 2024 Organised by Department of Education, AKS University, Panna Road, Sherganj, Satna (MP) India oolg Sin Department of Education Programme Coordinator

Department of Humanities Faculty of Social Sciences & Humanities AKS University Satna, M.P.

Notice

Session on Mastering the Art of Public Speaking: Techniques for Confident and Compelling Presentations The Department of Humanities is organizing a special session titled "Mastering the Art of Public Speaking: Techniques for Confident and Compelling Presentations" for the First Year Students of AKS University.

Date: 14th June to 15th June 2022 **Time:** 10:00 AM – 4:00 PM **Venue:** Central Hall, A- block, AKS University, Satna.

This two-day workshop will provide students with essential techniques for enhancing their public speaking abilities, including:

- Overcoming stage fear and building confidence
- · Structuring and delivering persuasive presentations
- Effective use of body language, tone, and voice modulation
- Engaging with the audience for maximum impact

All first-year students are encouraged to participate, as these skills will not only support academic success but also provide a strong foundation for professional growth. For registration and further details of the programme please visit **Department of Humanities**

Don't miss out on this opportunity to refine your public speaking skills!

Department of Humanities AKS University

HOD DEPARTMENT OF ARTS AKS UNIVERSITY, SATING AN (1)

DEPARTMENT OF SOFT SKILLS DEVELOPMENT,

Department of Humanities Faculty of Social Sciences & Humanities AKS University Satna, M.P.

Report on the Session: Mastering the Art of Public Speaking: Techniques for Confident and Compelling Presentations

Date: 14th June to 15th June 2022

Organized by: Department of Humanities, AKS University

Participants: First Year Students of AKS University

Venue: Central Hall, A-block, AKS university.

The Soft Skill Development Department of AKS University successfully conducted a two-day session on Mastering the Art of Public Speaking: Techniques for Confident and Compelling Presentations from 14th June to 15th June 2022. This workshop aimed to equip first-year students with essential public speaking skills, helping them develop confidence and improve their ability to communicate effectively.

Session Highlights:

- Day 1:
 - The session began with an introduction to the importance of public speaking in both academic and professional settings.
 - The speaker discussed strategies for overcoming stage fright and nervousness, emphasizing the role of self-confidence.
 - Students were introduced to the fundamental structure of a compelling presentation, including how to organize thoughts and create a clear, impactful message.

- Day 2:
 - The second day focused on advanced techniques such as body language, voice modulation, and storytelling to engage the audience.
 - Interactive exercises allowed students to practice these techniques in a supportive environment, with feedback provided by the instructors.
 - The session concluded with a mock presentation activity, where students showcased their improved skills, followed by a Q&A session for addressing common challenges in public speaking.

Outcomes:

- Skill Development: The session successfully enhanced the students' ability to structure presentations and communicate confidently in front of an audience.
- Engagement: Active participation from students demonstrated their eagerness to improve and apply the techniques shared.
- Feedback: Students appreciated the practical approach of the session, particularly the interactive exercises and personalized feedback.

Conclusion:

The session was highly beneficial for the participants, equipping them with valuable communication skills that will aid them in their academic journey and future career paths. The Department of Humanities received positive feedback, with students expressing a desire for more such workshops in the future.



Event Photographs



	Work shop or	Public Speaking and Pr	resentation Skills	
Date	of implementation		22/05/2024	
Name of the consultants		Department of Humanities		
	Department		SSD	
Num	ber of students enrolled		80	
S.N.	Student's Name	Student Code	Signature	
1	ANIKET THAKRE	B2217R13500102	Anger .	
2	DIVYA	B2217R13500119	PPIQUE	
3	SHIKHA SINGH	B2217R13500130	Shikka .	
4	AMIT TIWARI	B2217R13500167	de et	
5	JYOTISH KUMAR	B2217R13500152	Aw .	
6	SANDEEP MASRAM	B2217R13500186	Candull	
7	CHOTE LAL PATEL	B2217R13500181	Bandab	
8	HARE SINGH	B2217R13500194	Has	
9	AVANEESH KUSHWAHA	B2217R13500193	waneel	
10	SABIR DHIKU	B2217R13500199	Cabin	
11	YUGAL DANGE	B2217R13500210	magat	
12	ARYAN PRATAP SINGH	B2217R13500236	Leulan	
13	NEELESH MARAVI	B2220R10596022	Neileil	
14	SHUBHAM KUSHWAHA	B2220R10596021	Shuban	
15	SHRISHTI DADORE	B2217R14100008	SHPITI	
16	YASH KARADE	B2217R13500243	Val Barda	
17	HARSH TRIPATHI	B2217R13500248	Hank	
18	PRASHANT KUMAR AWASTHI	B2217R14100003	Parkert	
19	RAVI KANT VARMA	B2217R13500159	1 list al	
20	VISHAL SEN	B2217R13500247	10°21	
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27	SONU DHURVE	B2217R13500055	y con the	
28	AMAN GIRI GOSWANI	B2217R13500234	AL. ala	
29	PREMSAI CHADHOKAR	B2217R14100005	POEMSAL 40	
30	BALDAU CHOURIYA	B2217R13500189	Roldon	
31	HARIJEET SINGH	B2217R13500246	Magninet.	
32	ANMOL KHARGAL	B2217R13500166	Differ	
33	ROHIT RAHANGDALE	B2217R13500108	Rol	
34 9	SHIVAM PANDEY	B2217R13500061	Chillen	
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36 9	SHIVA	B2217R13500046	e l'isso	
37	KALESHVAR MASRAM	B2217R13500121	al'in	
38 5	OHIT GOLHANI	B2217R13500231	Color	
39 5	HAHSANK DWIVEDI	B2217R13500238	Clair	
40 F	AJESHWARI MARSKOLE	B2217R13500058	Kaloge 1 12 mil	

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4	1 RITIKA TIRGAM	B2217R13500041	Kati
4	2 ASHWITA KHANDEY	B2217R13500095	Alline Ace.
4	3 AMIT SAHU	B2217R13500128	Shund .
4	4 SHIVRAJ SINGH	B2217R13500251	Shiv aga 1
4	5 SATYAM SANODIYA	B2217R13500120	Catter
4	6 NEERAJ UIKEY	B2217R13500131	MA
4	7 SHAILENDRA CHOURIYA	B2217R13500188	Puile o
4	8 DEEPCHAND	B2217R13500117	Perting -
4	9 AMRIT ANAND	B2217R13500218	Annyit
5	O SUMIT VISHWAKARMA	B2217R13500081	Sumo
5	1 SUJEET CHATURVEDI	B2217R13500207	Sugar
52	2 SARTHAK MISHRA	B2217R13500076	Canttel
53	3 MAYANK KARADE	B2217R13500244	Amanab
54	4 SHIVRAM	B2217R13500016	Classification
55	5 RAHUL MISHRA	B2217R13500146	Regard
56	5 SHIVRAJ SINGH PAWLEY	B2220R10596001	Saula Gen 2
57	SHIVAM MESHRAM	B2217R13500173	Ching
58	AMRITA SINGH	B2217R13500254	Ali
59	TIPESH PATLE	B2217R13500185	Tables
60	DHANANJAY SINGH	B2217R13500170	Ang. inu
61	SURMIT	B2220R10596029	- tony ag
62	SHUBHAM UMRETHE	B2217R13500180	Chatter
63	HARSH DWIVEDI	B2217R13500214	Stage
64	ANSHUL KUSHWAHA	B2217R14100001	No office
65	ADITI KUJUR	B2217R13500219	Ad to Al
66	HARSHIT DHAKAD	B2217R13500011	Harle i
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68	RISHIKESH HIWASE	B2217R13500253	Des put
69	AJAY KANT SINGH	B2217R13500252	Arou -
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71	TUSHAR JAMNE	B2217R13500143	- Luelan
72	PAVAN UIKEY	B2217R13500110	- Pa-AD
73	KARTIK KATRE	B2217R13500211	162 Diller
74	NEELAM DOHAR	B2217R13500059	10000
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77	RAGINEE SINGH	B2217R13500202	Lagard en
78	MOHAMMAD JAIF KHAN	B2217R13500101	hola
79	BALVANT DHURVE	B2217R13500122	Ration
80	UTKARSH SINGH PARIHAR	B2217R13500235	1415

Department of Computer Science, Faculty of Engineering & Technology AKS UNIVERSITY, SATNA (M.P.)

Subject: Report on the Hands-on Training: Digital Communication

Date: 10th June 2024 Organized by: Department of Computer Science Venue: Cyber Security Lab, E-Block, AKS University Participants: Students and faculty from various departments

On the 10th June 2024, a "Hands on Training on Digital Communication" was conducted by the Computer Science Department at the Cyber Security Lab E Block AKS University. This session was delivered with the objective of providing a hands-on experience with the digital communication tools and technologies for the intended purpose more in the professional and academia areas.

Training Objectives:

• To comprehend the concept regarding the various elements of digital communication.

• To give a practical understanding in the use of the digital communication technologies.

• To enhance the employability of the participants through such practical skills as marketing, public relations and networking.

Training Highlights:

• Introduction to Digital Communication: To this end, the participants were let to have an introductory walk through the world of digital communication outlining the elementary issues, and its essence, as in today's world of connectivity, it must serve a purpose. In addition, certain platforms, tools and technologies that pertain to digital communication were also illustrated to the participants.

• Hands-on Practical Session: Practical part underpinned the training with great emphasis being put on the actual activity where trainees were put in situations, which put the digital communication tools in use in real-time.

- Creating and managing digital communication content.
- Adhering to regulations upon the use of the technological tools.
- Rehearsing the digital business and educational interactions.

• Best Practices & Troubleshooting: This session offered patients the trouble-shooting skills of the most frequently escalating problems in digital means of communication. Further, Participants were instructed on the best practices for within their conclusions enhancing the use of digital means of communication which would include use of data encryption to prevent data loss or disruptions in communication.

• Interactive Discussions and Q&A: The training concluded with an interactive discussion, where participants shared their experiences and clarified doubts. The Q&A session provided additional insights on the application of digital communication in diverse fields, including education, business, and technology.

The Trainees of this hand's on training will be benefited in following ways:

• Skill Enhancement: The courses participants were able to practice and interact in these settings thus have developed their skills in utilizing different digital systems and communication platforms.

• Increased Awareness: The session created awareness on the need to have effective and secured communication in work environment and education as well.

• **Positive Feedback:** Participants reported that the practical nature of the training, which sought to remediate gaps between theory and practice, was commendable.




Events Photographs

Regd. No. B2108R13300065





Programme Coordinator

NaOO Department & Engine AKS University Department

	Hands on trainin	ng on Digital Communication	on
Date o	fimplementation	10	/6/2024
	Name of the consultants Department of Computer Science		f Computer Science
	Department SSD		SSD
Numb	er of students enrolled		76
S.N.	Student's Name	Student Code	Signature
1	L VEERBAHADUR SEN	B2055R10106005	Veen
2	DHEERAJ PRAJAPATI	B2055R10106006	Thank
3	SEN SHATRUNJAY SAMRAT	B2055R10106007	da -
4	AYUSH SHRIVASTAVA	B2055R10106101	Mull
5	MAHAK BURMAN	B2055R10106014	MAMAK
6	NAGENDRA KUSHWAHA	B2055R10106018	Nager
7	SURAJ KUMAR SURYWANSHEE	B2055R10106019	Rigon
8	MANSI CHARMKAR	B2055R10106029	mapt
9	RATAN PRAJAPATI	B2055R10106041	Botan
10	NISHA SINGH	B2055R10106084	/N SHILL
11	RAHUL NAMDEV	B2055R10106034	RED
12	SAHIL KUSHWAHA	B2055R10106098	South
13	RACHIT PRAJAPATI	B2055R10106110	Rachit
14	AKHAND DEEP SHUKLA	B2055R10106138	Non
15	LAKSHMAN KOL	B2055R10106055	The let man
16	STALIN VISHWAKARMA	B2055R10106057	Adia
17	SHREYA SINGH BAGHEL	B2055R10106106	Sun
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19	SUJEET KUMAR KUSHWAHA	B2055R10106032	Gitest
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21	ANSHITA AGRAWAL	B2055R10106053	(a) netito
22	AYUSH SHUKLA	B2055R10106091	Auni
23	RENU SINGH	B2055R10106104	Ponlu
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25	SIDDHARTH VISHWAKARMA	B2055R10106025	Kitheun+H
26	PRADEEP SINGH	B2055R10106065	CONTAIN -
27	ARCHITA VISHWAKARMA	B2055R10106077	Agectait
28	VANDNA SAKET	B2055R10106134	PANDALA
29	GAURAV SINGH MARAVI	B2055R10106082	Cont
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31	HARI SHANKAR KUSHWAHA	B2055R10106058	Have
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33	SONU KUSHWAHA	B2055R10106100	Smill-
34	PRATIVENDRA SINGH PARIHAR	B2055R10106141	A .
35	SAURABH VERMA	B2055R10106063	Samoh1
36	VIKAS DWIVEDI	B2055R10106118	(iiii)
37	AYUSH SINGH PARIHAR	B2055R10106137	Av. 1
38	JEETENDRA KUSHWAHA	B2055R10106056	Colla
39	MUSKAN CHAURASIYA	B2055R10106116	Alies

Capacity Development & Skills enhancement initiative

40	RISHIKA VISHWAKARMA	B2055R10106054	R
41	KIRAN PATEL	B2055R10106010	(Reate)
42	RISHANT GAUTAM	B2055R10106015	RicHANT
43	RISHI PANDEY	B2055R10106028	Dialpeta
44	DINESH KUMAR KORI	B2055R10106031	Dfriest
45	PANKAJ KUSHWAHA	B2055R10106070	hanket
46	SHASHANK PATHAK	B2055R10106128	QUASHNK
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48	HEMANT SINGH PATEL	B2055R10106129	HEMADAIT
49	ANJALI KUSHWAHA	B2055R10106060	Aniula
50	ATUL TIWARI	B2055R10106080	AKI
51	DARSHANA KHILWANI	B2055R10106079	DUPSHANIA
52	ARPIT UPADHYAY	B2055R10106142	Auno
53	NAVEEN GUPTA	B2055R10106090 -	Mallen
54	KRISHN KUMAR VISHWAKARMA	B2055R10106040	Kgrish NIA 1
55	ARPITA TIWARI	B2055R10106049	Alestimond
56	DEEPAK KUSHWAHA	B2055R10106061	Bian.
57	RIYA SINGH	B2055R10106036	Baing
58	VIJAY NARAYAN TIWARI	B2055R10106092	AKOMKSWA
59	AKANKSHA PRAJAPATI	B2055R10106067	34
60	SEN HARSH RAJKUMAR	B2055R10106042	Son
61	ANEESH TRIPATHI	B2055R10106126	RIKITA
62	NIKITA KUSHWAHA	B2055R10106133	Amusi
63	VIVEK SAKET	B2055R10106078	Ruch
64	GAURAV VISHWAKARMA	B2055R10106122	Cano .
65	KRISHNA PAL SINGH	B2055R10106085	Knichma
66	SHIVAM SINGH	B2055R10106011	Sailan
67	KALYANI GAUTAM	B2055R10106135	LALLANI
68	MITALI SARRAFF	B2055R10106051	and sour
69	CHITRESH MISHRA	B2055R10106075	Mishie
70	RAJIV SHUKLA	B2055R10106127	Raifet
71	NITIN KUSHWAHA	B2055R10106023	Rulin
72	HIMANSHU GUPTA	B2055R10106043	Auten
73	AMIT KUSHWAHA	B2055R10106086	Dikles
74	MUNESHWAR PRASAD KUSHWAHA	B2055R10106081	Morand
75	AKASH PATEL	B2055R10106097	Akansha
76	AMAN SHUKLA	B2055R10106109	Aniero

DEPARTMENT OF COMPUTER SCIENCE FACULTY OF ENGINEERING TECHNOLOGY AKS UNIVERSITY, SATNA- 485001, M.P.

Notice

SKILL DEVELOPMENT PROGRAM ON SKILL INDIA JUNIOR SOFTWARE DEVELOPER

We are pleased to announce a Skill Development Program on SKILL INDIA JUNIOR SOFTWARE DEVELOPER organized by the Department of Computer Science at AKS University. This program aims to enhance practical skills and provide hands-on experience in the software development.

Program Details:

- 1. Date: 20 Feb, 2024 to 30thMay, 2024
- 2. Programme Instructors: Mr Santosh Soni, Mr Shankar Bera & Mr Anurag Tiwari
- 3. Venue: Department of Computer Science , AKS University, Satna
- 4. Timings: 1:00 PM to 3:00 PM

HoD Department of Munor Engineering Department & Application AKS University, Satna (M.R.)

Copy Forwarded to:

- 1. Dean, Faculty of Engineering Technology.
- 2. All Department HoD.
- 3. Notice Board.

SKILL DEVELOPMENT PROGRAM

ON

SKILL INDIA JUNIOR SOFTWARE DEVELOPER



Duration: 20 Feb, 2024 to 30thMay, 2024 Course Coordinator: Mr Santosh Soni Course Co-Coordinator: Mr Shankar Bera & Mr Anurag Tiwari

BY

Department of Computer Science, Faculty of Engineering & Technology AKS UNIVERSITY, SATNA (M.P.)-485001

AKS University Satna







Tomsforming the skill landscope

Skill India Junior Software Developer

(Year2024)

Sector IT-ITeS Sub-Sector IT Services	Junior Software
Occupation Application Development	Developer
Reference ID: SSC/Q0508, Version 1.0 NSQF level: 4	

CourseDetails

CourseName	:	Skill India Junior Software Developer
CourseCode	:	SIJSD24
ContactHours	:	20 Feb, 2024to30thMay, 2024
Duration	:	40Hours (30HoursTeaching+10HoursofWorkshop)
StudentsStrength:		75

CourseObjective

Scope of this Course

The course aims to provide participants with a comprehensive understanding of the IT-ITeS sector, encompassing its structure, significance, and dynamics within the global economy. Through a series of structured units, participants will develop core skills necessary for workplace success, including effective communication, teamwork, and basic computer literacy. Furthermore, they will gain foundational knowledge of IT fundamentals such as computer skills, internet usage, and programming languages, laying the groundwork for their careers in the industry. The course will also focus on preparing participants for entry-level roles in software construction and testing within the IT service industry, covering essential programming languages like C, PHP, and SQL. Additionally, emphasis will be placed on cultivating self-management skills, workplace safety practices, and data management competencies to ensure participants are well-equipped for professional environments. Furthermore, the course will foster a culture of employability and entrepreneurship, empowering participants to pursue career advancement opportunities or explore entrepreneurial ventures within the IT sector. Through hands-on training, practical exercises, and assessments, participants will receive valuable feedback to continually enhance their skills and competencies.

Main Objectives for Students

- Develop a comprehensive understanding of the IT-ITeS sector, including its structure, functions, and role in the global economy.
- Acquire essential skills for success in the workplace, such as effective communication, teamwork, and basic computer literacy.
- Gain proficiency in fundamental IT concepts and technologies, including computer skills, internet usage, and programming languages.
- Prepare for entry-level roles in software construction and testing within the IT service industry, mastering essential programming languages like C, PHP, and SQL.
- Cultivate self-management abilities, workplace safety practices, and data management skills to excel in professional environments.
 44 / 225

- Foster a mindset of continuous learning, adaptability, and innovation to thrive in the dynamic IT industry.
- Explore opportunities for career advancement, entrepreneurship, and personal growth within the IT sector.
- Engage actively in hands-on learning, practical exercises, and real-world applications to reinforce theoretical knowledge and develop practical skills.
- Demonstrate professionalism, integrity, and ethical conduct in all aspects of their academic and professional endeavors.
- Seek feedback, reflect on experiences, and actively pursue opportunities for self-improvement and skill enhancement throughout their educational journey and beyond.

Table of Content

Junior Software Developer

1. Introduction

Unit 1.1 – Introduction to IT-ITeS Sector

Unit 1.2 – Introduction to the Training Program

2. Core/Generic Skills

Unit 2.1 – Communication Skills

Unit 2.2 – Teamwork

3. Basics of IT

Unit 3.1 - Basic of Computer Skills

Unit 3.2 - Internet

4. Assist in Performing SoftwareConstruction and Software Testing Entry-Level Tasks in the IT Service Industry (SSC/N0506)

- Unit 4.1 C Programming
- Unit 4.2 PHP
- Unit 4.3 MYSQL
- Unit 4.4 SQL using Oracle

5. Manage Work to Meet Requirements (SSC/N9001)

Unit 5.1 - Self and Work Management and Units

6. Work Effectively with Colleagues (SSC/N9002)

Unit 6.1 - Team Work and Communication

7. Maintain a Healthy, Safe and Secure Working Environment (SSC/N9003)

Unit 7.1 – Hazards at Workplace

Unit 7.2 – Dealing with Emergencies

8. Data and Information Management (SSC/N9004)

Unit 8.1 – Provide Data/Information in Standard Formats

9. Develop your Knowledge, Skills and Competency (SSC/N9005)

Unit 9.1 – Learning and Self-Development

10. Employability and Entrepreneurship Skills

- Unit 10.1 Personal Strengths & Value Systems
- Unit 10.2 Digital Literacy: A Recap
- Unit 10.3 Money Matters
- Unit 10.4 Preparing for Employment & Self Employment
- Unit 10.5 Understanding Entrepreneurship
- Unit 10.6 Preparing to be an Entrepreneur

11. Annexures

Annexure I: Training Delivery Plan

Annexure II: Assessment Criteria

Skills: Students can focus on developing software systematic reviews which stands as high impactevidence in the recent area. Students can develop a skill to search literature in a systematic manner and judge the evidence in present scenario.

Communication Skills: Expertise in creating visually compelling data presentations and dashboards enhances communication skills, enabling individuals to effectively convey insights to stakeholders and decision-makers.

Collaboration and Teamwork: Competence in collaborative data analysis techniques using cloud-based platforms fosters teamwork and collaboration, essential for success in today's interconnected work environments.

Career Advancement:Upon completion of the training program, participants will be equipped to pursue career advancement opportunities within the IT-ITeS sector by identifying potential career paths, developing a comprehensive career advancement plan, enhancing networking skills, and pursuing further education or certifications. They will demonstrate leadership qualities, stay updated with emerging technologies, seek cross-functional collaboration opportunities, utilize performance feedback for self-improvement, advocate for themselves, and establish a personal brand within the industry through contributions and involvement, thus positioning themselves for success and growth in their professional endeavors.

*Entrepreneurship:*Upon completion of the program, participants will possess the knowledge, skills, and mindset necessary to embark on entrepreneurial ventures within the IT-ITeS sector. They will demonstrate an understanding of entrepreneurship principles and strategies, including idea generation, business planning, financial management, and market analysis. Participants will be equipped to identify opportunities, assess risks, and develop innovative solutions to address market needs.

Prerequisites

Participants should have a basic understanding of computer usage, including familiarity with common software applications and internet browsing. Additionally, a foundational knowledge of programming concepts and database management may be beneficial for certain modules. Strong communication skills, both verbal and written, are essential for effective participation in team-based activities and presentations. A proactive attitude, willingness to learn, and ability to adapt to new technologies and concepts are also important prerequisites for success in the program.

Award of Certificate

The student will be evaluated through attendance, assignments, quizzes and afinal test. The student must secure a minimum of 50% of the total marks to get The Course Completion certificate.

Regd. No. <u>B22.55R10106086</u>	KS University SATNA
Cert	of Participation
This is to certify that	SEN has successfully pper" Between 20 Feb. 2024 to 30 May 2024 Organised by
Department of Computer Science & Engineering, A	AKS University, Panna Road, Sherganj, Satna (MP) India
Programme Coordinator	Head Head Department of Computer Science computer science & Engineeringartment of Application & Application & Application AKS University, Satna (M.P.)

	Capacity Development & Skills enhancement initiative					
	Ju	nior Sotwe	ere Develop	er	2	
Date of im	plementation		20.02.	2024 to 30.0	5.2024	
Name	of the consultants		Info	sys Spring E	Board	
	Department		Departmen	nt of Compu	ter Science	
Number of	f students enrolled					
CN	Ctudent's Name	Signature(Signature(Signature(Signature(Signature(
5.14.	Student's Name	Day1)	Day2)	Day3)	Day4)	Day5)
1	SUMIT SINGH BAGRI	А	А	Р	Р	Р
2	ASHISH PRAJAPATI	Р	P	Α .	• P.*	Р
	SACHIN KUMAR		1.1	1.1		
3	CHAMAR	Р	Р	Р	Р	Р
4	MOHIT CHARMKAR	Р	Р	Р	A	Р
5	HARSH BAGRI	Р	Р	A	Р	Р
6	SHIVAM BAGRI	Р	Р	Р	A	Р
7	RUBY CHAUDHARY	Р	Р	Р	Р	Р
8	ANIL SINGH	Р	Р	Р	Р	Р
9	RIYA SINGH	Р	Р	Р	Р	Р
10	ANJALI CHAUDHARY	Р	Р	Р	Р	Р
	POORAN SINGH					
11	GOND	Р	Р	Р	Р	Р
12	PREETI DIPANKAR	Р	P	Р	Р	Р
13	RASHMI RAI	Р	Р	Р	Р	Р
14	MANAS MISHRA	Р	Р	P	Р	Р
1 15	DOHAR	D	D	р.	D	D
15	ASHILAHIRWAR	D	D D	D	P	P
17	ABHISHEK DOHAR	D	D	D D	D	P
10	MANISH RAWAT	D	D	D	D	D
10	SEEMA		F	r	<u>г</u>	
19	GOUTHARIYA	Р	Р	Р	Р	Р
	ASHISH KUMAR					
20	VERMA	Р	Р	Р	Р	Р
21	ANJANA AHIRWAR	Р	Р	Р	Р	Р
22	AMRITA BAGRI	Р	Р	Р	Р	Р
23	SHIVANI AHIRWAR	Р	Р	Р	Р	Р
	SHAKTIMAN					
24	AHIRWAR	Р	. • P	Р	Р	Р
25	PRITI CHARMKAR	Р	Р	Р	Р	Р
26	ALKA ADIWASI	Р	Р	P	Р	Р
27	SHIVAM SONI	Р	Р	Р (P	Р
28	MONU LODHI	Р	Р	P	Р	Р
29	RAKHI YADAV	Р	Р	Р	Р	Р
30	ISHAN GUPTA	Р	Р	Р	Р	Р
	SHAILENDRA					
31	KUMAR AHIRWAR	Р	Р	Р	Р	Р
32	KULDEEP PATEL	Р	Р	P	Р	Р

33	DIVYA SINGH	Р	Р	P	P	Р
34	ANJU KOL	Р	Р	Р	Р	Р
35	DEEPANKAR SAKET	Р	Р	Р	Р	Р
36	SANJANA	Р	A	Р	А	Р
37	DHANRAJ AHIRWAR	Р	A	Р	A	Р
38	TARA KOL	Р	A	Р	A	P
	ADITYA SINGH					
39	PARIHAR	Р	A	Р	A	A
40	ESHOO CHAUDHARY	А	A	А	A	А
41	SANDHYA MARKAN	А	Р	А	Р	А
42	KOUSHAL SINGH	А	Р	А	Р	А
43	SULOCHANA SAHU	А	Р	А	Р	А
44	MADHU SEN	А	Р	А	Р	Р
45	MANSI AHIRWAR	Р	P	Ρ	P	Р
46	KHUSHI SHARMA	Р	Р	P	Р	Р
47	DEEPIKA VARMA	Р	Р	Р	Р	Р
48	KHUSHI CHAUDHARI	Р	Р	Р	Р	Р
10	KHUSHBOO					
49		Р	Р	Р	Р	Р
50	PRATAP SINGH	Р	Р	Р	Р	Р
	HARINARAYAN					
51	DOHAR	Р	Р	Р	Р	Р
52	JYOTI SINGH	Р	Р	Р	Р	Р
53	SEEMA PRAJAPATI	Р	Р	Р	Р	Р
54	ANSHU AHIRWAR	Р	Р	Р	Р	Р
55	MAHEK ANJUM	Р	Р	Р	Р	Р
	MAHENDRA KUMAR				1 - J	
56	KOL	Р	P	Р	Ρ	Р
	DHEERENDRA					
57	LODHI	Р	Р	P	Р	Р
58	GEDRAJ DAHAYAT	Р	Р	Р	Р	Р
50	ARUN KUMAR					
59		P	P	P	P	P
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61	AVUEL KACHED	P	P	P	P	P
62	AYUSH KACHER	P	A	Р	P	P .
63	YOGENDRA BAGRI	Р	A	Р	Р	Р
64	KHUSHBOO RAJAK	Р	Α	Р	Р	Р
65	NEELAM PRAJAPATI	Р	А	Р	Р	Р
66	JOBY JOSEPH	Р	А	Р	А	Р
67	SHIVAM VERMA	Р	Р	Р	A	Р
68	VINAYAK BHASKAR	Р	Ρ	Р	A	Р

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69	CHAUHAN	Р	Р	Р	A	Р
70	PRANSHU SEN	Р	Р	A	A	Р
71	SHALINI SEN	Р	Р	A	Р	Р
72	DEEPTI SINGH	Р	Р	A	Р	Р
73	ANSHITA BARMAN	Р	Р	A	Р	Р
74	HARSH KUMAR DWIVEDI	Р	Р	A	Р	Р
75	AMAN SINGH	Р	Р	Р	Р	Р



University Established by MP legislature Act no. 44 of 2011 and duly recognised by UGC under section 2(f)

DEPARTMENT OF EDUCATION,

A K S UNIVERSITY, SATNA (M.P.) 485001

THE UNIVERSITY WITH DIFFERENCE

Date: 01 March 2023.

NOTICE

Reference: Edu /AKSU/. March 03

All the trainees of the Education Department are informed that COMMUNICATION SKILL PROGRAM under the SKILL DVELOPMENT PROGRAM is organized in 03 March 2023 by the Education Department of AKS University, Satna. Those trainees who are interested in this programme should register their names in the Department on are before 2 March 2023 and attend this program

Department of Education Aks University (M.P.)

Copy to:

VC, Pro. VC AKSU

The Dean, Department of Education

SKILL DEVELOPMENT PROGRAM

On

COMMUNICATION SKILL PROGRAM

BY

DEPARTMENT OF EDUCATION,

AKS UNIVERSITY,

SATNA, M. P. -485001



Course Coordinator: Dr Shikha Tripathi

03 MARCH 2023

INTRODUCTION-

Language play pivotal role in initiating communication with individual are among group of people. Language should be very soft natured, words must be fitted to pronounce correctly. also communicator should be attentive select language of proierties .reading writing, listening, speaking together on combining form communication skill,







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Sn	students code	Name
1	B2354R14800056	SUDHA AHIRWAR
2	B2354R14800016	RAJESH DEHARIYA
3	B2354R14800050	DIPANSHI BAGRI
4	B2354R14800044	SADHANA SAKEľ
5	B2354R14800097	RAM BAI
6	B2354R14800035	RAJESHWARI
7	B2354R14800082	PUSHPA SINGH
8	B2354R14800090	DURGA SAKEľ
9	B2354R14800053	VARSHA DAHAYAľ
10	B2354R14800083	SII'A SINGH
11	B2354R14800095	SEEMA BAI GOND
12	B2354R14800105	GANGA BAI SINGH
13	B2354R14800109	SEEMA SINGH GOND
14	B2354R14800104	POOJA SINGH
15	B2354R14800058	JII'ENDRA KUMARE
16	B2354R14800013	CHANDNI URMALIYA
17	B2354R14800106	GIRJA GOND
18	B2354R14800012	HARSHII'A AHIRWAR
19	B2354R14800054	SONAM PRAJAPAI'I
20	B2354R14800087	SHIVANI BAGRI
21	B2354R14800064	RAJKUMAR CHAUDHARI
22	B2354R14800063	MANISH CHAUDHARI
23	B2354R14800042	POOJA SINGH BAGARI
24	B2354R14800075	REENA SINGH
25	B2354R14800031	SAKSHI MISHRA

26	B2354R14800052	REKHA SINGH
27	B2354R14800043	KRIPA DEVI BAGARI
28	B2354R14800004	SANI'OSH SINGH GOND
29	B2354R14800047	POOJA PRAJAPAľ
30	B2354R14800008	PRIYANSHU KUSHWAHA
31	B2354R14800032	SONA BAI
32	B2354R14800098	RAJNI BAI GOND
33	B2354R14800110	SANI'OSHI
34	B2354R14800092	NEHA JAISWAL
35	B2354R14800081	YOGII'A GAUI'AM
36	B2354R14800080	POONAM SHUKLA
37	B2354R14800003	NISHA
38	B2354R14800108	ALOK BAGRI
39	B2354R14800036	SANGEEI'A CHAUDHARI
40	B2354R14800025	POOJA VERMA
41	B2354R14800022	I'HAKURDEEN PRAJAPAI'I
42	B2354R14800017	NEELOO SINGH
43	B2354R14800027	JAYPAL SINGH
44	B2354R14800057	SHIKHA YUNAI'EE
45	B2354R14800045	RII'ESH PAI'EL
46	B2354R14800018	SAMA SINGH I'IWARI
47	B2354R14800072	NEEI'U AHIRWAR
48	B2354R14800015	ADII'I PANDEY
49	B2354R14800046	SANDEEP PRAJAPAI'I
50	B2354R14800060	PRIYA CHAUHAN
51	B2354R14800038	NEHA BAGRI

52 B2354R14800102 SANDHYA SINGH BUNKAR 53 MOHANI DWIVEDI B2354R14800065 54 B2354R14800041 JAGRAI'I SINGH 55 B2354R14800077 ABHISHEK SHUKLA 56 B2354R14800006 PIYUSH MAURYA 57 B2354R14800048 SUDHA PRAJAPAI'I 58 B2354R14800024 ABHISHEK KUMAR VERMA 59 B2354R14800073 JYOľ I MISHRA 60 B2354R14800068 KANCHAN MISHRA 61 B2354R14800026 ANIL KUMAR CHAUDHARI 62 B2354R14800002 **RAJSHRI NAMDEO** 63 B2354R14800100 KOMAL GUPI'A 64 B2354R14800040 VANDANA KUSHWAHA 65 B2354R14800076 SAURABH VERMA 66 B2354R14800059 **RAJNISH AHIRWAR** 67 B2354R14800096 **ROSHNI YADAV** 68 B2354R14800094 SAI'ENDRA KUMAR PRAJAPAI'I 69 B2354R14800093 PREEI'I PRAJAPAI'I 70 B2354R14800089 AASI'HA PRAJAPAI'I B2354R14800103 71 ASMA SAHU 72 MANMEEI' KAUR CHHABRA B2354R14800086 73 B2354R14800088 ROSHANI I'IWARI 74 B2354R14800019 SAPNA SONI 75 B2354R14800021 PRIYA VISHWAKARMA 76 B2354R14800051 SHASHI CHAUDHARY 77 B2354R14800030 JULIEANA LYNGDOH

78	B2354R14800099	NEELAM SONI
79	B2354R14800005	RAJENDRA SINGH PAW
80	B2354R14800011	SHEELA SAKEľ
81	B2354R14800007	LAVKUSH PRASAD MAHRA
82	B2354R14800014	SHUBHAM BANSOD
83	B2354R14800009	SANI'OSH KUMAR
84	B2354R14800034	ANJANA SAKEľ
85	B2354R14800023	ANJALI URMALIYA
86	B2354R14800070	NISHA SINGH
87	B2354R14800071	KUNDAN AHIRWAR
88	B2354R14800067	NAMRAI'A SINGH
89	B2354R14800066	ARUN KUMAR RAJKAR
90	B2354R14800069	NEELA SINGH
91	B2354R14800049	DHARMENDAR KUMAR VERMA
92	B2354R14800091	AMAR JEEI' PRAJAPAI'I
93	B2354R14800107	DIVYANSHI PANDEY
94	B2354R14800101	SAI'ISH KORI
95	B2354R14800039	RINKI AHIRWAR
96	B2354R14800085	LOVELY KUMARI SHARMA
97	B2354R14800061	ANSHUMAN SINGH
98	B2354R14800079	SAKSHI KUMARI
99	B2354R14800084	SAYNA BEE



DEPARTMENTOFAGRONOMY, FACULTY OF AGRICULTURE SCIENCE & TECHNOLOGY AKS UNIVERSITY, SATNA, M.P.-485001

Notice

Skill Development Programme on SRI Method for Better Crop Production of Paddy

We are pleased to announce a skill development programme on the System of Rice Intensification (SRI) method aimed at improving paddy crop production. This programme will provide participants with comprehensive training on innovative agricultural practices to enhance yield and sustainability.

Programme Details:

- Date: 05/06/2023-10/06/2023
- Time: 10:00 AM to 01:00 PM
- Venue: Department of Agroonomy, FAST, AKSU, Satna
- · Target Audience: Farmers, agricultural students, and professionals

Key Highlights:

- Understanding the SRI method and its benefits
- Hands-on training sessions
- Best practices for water management and soil fertility
- Techniques for effective planting and spacing
- Pest and disease management strategies

We encourage all interested individuals to participate and take advantage of this opportunity to enhance their skills and knowledge in sustainable paddy farming practices. Let's work together towards a more productive and sustainable future in agriculture.

of Agronor Depa

AKS University, Sator Department of Agronomy Faculty of Agriculture Science & Technology

Copy Forwarded for Information :

- 1. Dean, Faculty of Agril. Science & Tecchnology, AKSU, Satna
- 2. All Headd of Departments, FAST, AKSU
- 3. Notice Board

SKILL DVELOPMENT PROGRAM

BY

DEPARTMENT OF AGRONOMY,

FACULTY OF AGRICULTURE SCIENCE & TECHNOLOGY

AKS UNIVERSITY, SATNA, M.P.-485001

On

SRI Method for Better Crop Production of Paddy Crop.



Duration: 05/06/2023-10/06/2023 CourseCoordinator:Dr.D.P.Chaturvedi CourseCo-Coordinator: Ms.Prachi Singh

1. INTROCUTION

The System of Rice Intensification (SRI) is a methodology developed to improve the productivity of rice paddy crops. It originated in the 1980s in Madagascar and has since been adapted and adopted in various rice-growing regions worldwide. SRI departs from traditional rice cultivation methods in several key ways, emphasizing the management of plants, soil, water, and nutrients to achieve higher yields with fewer resources. Here's an introduction to the SRI method and its principles

2. COURSE OBJECTIVE

a. Understanding SRI Principles and History:

- Explain the origins and evolution of the System of Rice Intensification.
- Understand the core principles of SRI and how they differ from conventional rice farming methods.

b. Mastering SRI Techniques:

- Learn the technique of early and quick transplanting of rice seedlings.
- Understand and practice wide spacing of rice plants for optimal growth.
- Implement methods for maintaining a well-aerated soil environment.

c. Effective Weed Management:

- Explore alternative weed management strategies such as mechanical weeding and shallow cultivation.
- Learn how to manage weeds without relying heavily on flooding techniques.

d. Nutrient and Soil Management:

- Understand the importance of soil health and fertility in SRI.
- Learn how to effectively apply organic matter and nutrients to enhance soil productivity and support crop growth.

e. Water Management Techniques:

- Study the principles of intermittent irrigation and their benefits in water conservation and root development.
- Practice managing water levels in the field to optimize crop growth and yield.

3.0 LEARNING OUTCOMES

1. Knowledge Acquisition:

- ↔ Understand the principles and history of the System of Rice Intensification (SRI).
- Describe how SRI practices differ from traditional rice farming methods.
- Explain the scientific rationale behind SRI techniques such as early and quick transplanting, wide spacing, and soil aeration.

2. Technical Skills Development:

Demonstrate proficiency in transplanting rice seedlings at the optimal age and spacing.

- Apply techniques for maintaining a well-aerated soil environment and managing water levels effectively.
- Implement alternative weed management strategies suitable for SRI, such as mechanical weeding and shallow cultivation.

3.Nutrient and Soil Management:

- ✤ Identify the role of soil health and fertility in SRI.
- Apply knowledge of organic matter and nutrient management to enhance soil productivity and support healthy crop growth.

4. Monitoring and Adaptation:

- Develop skills in monitoring plant growth, health, and pest/disease management.
- Make informed decisions on adjusting management practices based on field observations and local conditions.

5. Sustainability Awareness:

- Discuss the environmental and economic benefits of SRI practices, such as reduced water use, lower greenhouse gas emissions, and potential cost savings.
- Evaluate the sustainability implications of adopting SRI techniques in rice production systems.

4.0 COURSE CONTENT

1. Introduction to SRI:

- ✤ Overview of SRI principles and objectives.
- Historical background and development of SRI.
- ✤ Importance of SRI in sustainable agriculture and food security.

2. Key Principles of SRI:

Early and quick transplanting:

- ✤ Optimal age of seedlings.
- Techniques for transplanting and spacing.
- Reduced plant density and wider spacing:
- Benefits of wider spacing.
- ✤ Methods for spacing adjustment.
- Soil health and aeration:
- ✤ Importance of soil structure and aeration.
- ✤ Techniques to maintain soil health without continuous flooding.

3. Water Management in SRI:

- Intermittent irrigation:
- Principles and benefits.
- ✤ Techniques for managing water levels.
- ✤ Water-saving practices:
- ✤ Strategies to minimize water use while maximizing plant growth.

4. Nutrient Management:

- ✤ Organic matter incorporation:
- ✤ Composting techniques.
- ✤ Benefits of organic matter for soil fertility.
- Balanced nutrient application:
- Timing and methods for applying fertilizers.
- * Nutrient requirements at different growth stages of rice.

5. Weed Management Strategies:

- Challenges in weed management under SRI.
- Weed suppression techniques:
- ✤ Mechanical weeding methods.
- Mulching and cover cropping.
- Integrated pest and weed management approaches.

6. Monitoring and Adaptive Management:

- Field observation and monitoring:
- Techniques for assessing crop growth and health.
- Early detection of pests and diseases.
- Adaptive management:
- * Adjusting practices based on real-time field conditions.
- * Strategies for optimizing crop performance.

5.0CLASSSCHEDULE

Days	Titles
Day-1	Introduction to SRI
Day-2	Key Principles of SRI.
Day-3	Water Management in SRI
Day-4	Nutrient Management
Day-5	Weed Management Strategies
Day-6	Monitoring and Adaptive Management

6.0EVALUATIONPATTERN

Duration	02.00 Hrs			
MaximumMarks	100Marks			
10MultiplechoiceQuestions(WrittenType)	20Marks			
3Veryshortanswertypequestions(WrittenType)	30Marks			
Practicalandviva	50Marks			

SRI Method for Better Crop Production of Paddy Crop

S No	Student Code Student Name	Attendance							
5. INU.	Student Code	Student Ivame	5	6	7	8	9	10	
1.	B2117R13500017	Sadhna Verma	Р	Р	Р	Р	Р	Р	
2.	B2117R13500018	Dheerendra Kumar Patel	Р	Р	Р	Р	Р	Р	
3.	B2117R13500020	Anmol Tripathi	Р	Р	Α	Р	Р	Α	
4.	B2117R13500021	Sourabh Soni	Р	P	Р	Р	P	Р	
5.	B2117R13500022	Amit Kumar Aadiwasi	Р	P	P	P	P	Р	
6.	B2117R13500023	Anurag Patel	Р	P	Р	P	P	Р	
7.	B2117R13500025	Neeraj Dahayat	Р	P	Р	Α	P	Р	
8.	B2117R13500026	SachinkumarJaitwar	Р	Р	Р	Р	Р	Р	
9.	B2117R13500027	Naveen Bisen	Р	Р	Р	Р	Р	Р	
10.	B2117R13500028	Alkesh Uikey	Р	Р	Р	Р	Р	Р	
11.	B2117R13500029	Dimak Singh Sahu	А	Р	Р	Р	Р	Р	
12.	B2117R13500030	Ankit Dhakar	Р	Р	Р	Р	Р	Р	
13.	B2117R13500031	Vipin Patel	Р	P	Р	Р	P	Α	
14.	B2117R13500032	Premanjali Kushwaha	Р	Р	Р	Р	Р	Р	
15.	B2117R13500033	Kashiram Lodhi	Р	Р	Р	Р	Р	Р	
16.	B2117R13500034	EskantTekam	Р	Р	Р	Р	Р	Р	
17.	B2117R13500035	Harishankar Patel	Р	Р	Р	Р	Р	Р	
18.	B2117R13500036	Rahul Kushwaha	Р	Р	Р	Р	Р	Р	
19.	B2117R13500037	Arun Kumar Kushwaha	Р	Р	Р	Р	Р	Р	

20.	B2117R13500038	Kapil Indorkar	P	P	P	P	P	P
21.	B2117R13500039	Harshvardhan Sharma	P	P	P	P	P	P
22.	B2117R13500040	Mukesh Kavdeti	P	P	P	P	P	Р
23.	B2117R13500041	Ravi Patle	P	P	P	Р	P	Р
24.	B2117R13500042	Rahee Thakre	P	P	P	Р	P	Р
25.	B2117R13500043	Sanjay Kushwaha	P	P	P	Р	Р	Р
26.	B2117R13500044	Nishanshu Prajapati	P	Р	Р	Р	Р	Р
27.	B2117R13500045	Nagendra Kushwaha	P	Р	Р	Р	Р	Р
28.	B2117R13500047	Hariom Chaudhary	P	Р	Р	Р	Р	Р
29.	B2117R13500048	Hitesh Kumar	Р	Р	Α	Р	Р	Р
30.	B2117R13500049	Surendra Kumar Patel	P	Р	Р	Р	Р	Р
31.	B2217R13500001	Vishnu Kumar Kushwaha	P	Р	Р	Р	Р	Р
32.	B2217R13500002	Pushpendra Rahangdale	P	Р	Р	Р	Р	Р
33.	B2217R13500004	Govind Parteti	P	Α	Р	Р	Р	Р
34.	B2217R13500005	Rohit Kumar Choudhari	P	Р	Р	Р	Р	Р
35.	B2217R13500006	Aman Bopche	P	P	Р	Р	Р	Р
36.	B2217R13500007	Dalendra Kumar Bisen	P	P	P	Р	Р	Р
37.	B2217R13500008	Tilakraj Kushwaha	P	P	P	Р	Р	Р
38.	B2217R13500009	Kamalnath	P	P	Р	Р	Р	Р
39.	B2217R13500010	Shailvendra Kumar	P	P	P	Р	Р	Р
40.	B2217R13500011	Harshit Dhakad	P	P	P	Р	P	Р
41.	B2217R13500012	Aryan Mishra	P	P	P	Р	P	Р
42.	B2217R13500013	Shailendra Kumar Baghel	P	P	P	Р	P	Р
43.	B2217R13500014	Gajendra Baghel	P	P	Р	Р	Р	Р
44.	B2217R13500015	Akhilesh Patel	P	P	P	Р	P	Р
45.	B2217R13500016	Shivram	P	P	P	Р	P	Р
46.	B2217R13500017	Anjali Ahirwar	P	P	P	Р	P	Р
47.	B2217R13500018	Vivek Bagri	P	P	P	Р	P	Р
48.	B2217R13500019	Kuldeep Tiwari	P	P	P	A	P	Р
49.	B2217R13500020	Ashmita Patel	P	P	P	P	P	P
50.	B2217R13500024	Rekha Singh Patle	P	P	P	P	P	P
51.	B2217R13500026	Abhay Raghuwanshi	P	P	P	P	P	P
52.	B2217R13500028	Yash Tiwari	P	P	P	Р	P	P
53.	B2217R13500030	Sanskar Tripathi	A	P	A	P	P	P
54.	B2217R13500035	Shivam Patel	P	P	P	P	P	P
55.	B2217R13500036	Yas Kumar Bagri	P	P	P	P	P	P
56.	B2217R13500037	Gaur Singh Paraste	P	P	P	P	P	P
57.	B2217R13500038	Arjun Uikey	P	P	P	A	P	P
58.	B2217R13500039	Srashti Tyagi	P	P	P	Р	P	P
59.	B2217R13500040	Mohan Saryam	P	P	P	P	P	P
60.	B2217R13500041	Ritika Tirgam	P	P	P	P	P	P
61.	B2217R13500042	Richa Marskole	P	P	P	Р	P	P
62.	B2217R13500043	Samiksha Uikey	P	P	P	P	A	P
63.	B2217R13500044	Ajay Uikey	P	P	Р	Р	Р	Р
64.	B2217R13500046	Shiva	P	P	P	P	P	P






Events Photographs

		Regd. No. <u>B2117R22145</u> 011
	AKS Unive	rsity
¢	ertificate of Pa	articipation
This is to certify that	Ritik Garg	has successfully
attended the Programme	on 'SRI Method for Better Crop Produc	tion of Paddy Crop" Between 5th June to 10th June
2023 Organised by Depar	tment of Agronomy, AKS University, Par	nna Road, Sherganj, Satna (MP) India
Programme	Coordinator	
	***	Department of Agranomy

1. 4. 1

DEPARTMENT OF COMPUTER SCIENCE FACULTY OF ENGINEERING TECHNOLOGY AKS UNIVERSITY, SATNA- 485001, M.P.

Notice

SKILL DEVELOPMENT PROGRAM ON GENERATIVE AI TRAINING ON CITIZEN DATA SCIENCE

We are pleased to announce a Skill Development Program on GENERATIVE AI TRAINING ON CITIZEN DATA SCIENCE organized by the Department of Computer Science at AKS University in collaboration with Infosys Spring Board. The Citizen Data Science Training Program is designed to help learners gain the necessary skills in the field of data science

Program Details:

1. Date: 17th July 2023 to 18th August 2023

2. Programme Instructors: Mr. Chandra Shekhar Gautam

3. Venue: Department of Computer Science, AKS University, Satna

4. Timings: 1:00 PM to 3:00 PM

Department of Computer Science & Application AKS University, Satna (M.P.)

Copy Forwarded to:

1. Dean, Faculty of Engineering Technology.

2. All Department HoD.

3. Notice Board.

SKILL DEVELOPMENT PROGRAM

ON

Generative AI Training on Citizen Data Science



Duration: 17th July 2023 to 18th August 2023 Course Coordinator: Mr. Chandra Shekhar Gautam

BY

Infosys Spring Board

& Department of Computer Science, Faculty of Engineering & Technology AKS UNIVERSITY, SATNA (M.P.)-485001 Skill Development Program ^{By} Infosys Spring Board

Organized By



Department of Computer Science & Engineering



AKS University Satna (M.P.), India

ProgramDetail:

Course Name: Generative AI Training on Citizen Data Science Total Hrs.40hrs. Duration :17 July 2023 to 18 August 2023

Details of the Program:

The Citizen Data Science Training Program is designed to help learners gain the necessary skills in the field of data science.

The topics covered in this program include:

- Python for Data Science which gives the necessary programming skills.
- Linear Algebra, Probability and Statistics, Probability Distribution, and Statistical Inference courses will be covered to provide the necessary mathematical foundations required for data science.
- Regression Analysis, Association Analysis, Exploring Machine Learning, and Time Series Analysis courses are offered to provide a comprehensive introduction to the concepts and techniques of the different machine learning algorithms in use today.

Note: All the courses are hands-on oriented using Python Programming Language.

Learning outcome:

After completing the Citizen Data Science Training Program, the learners will:

- Gain an understanding of the principles of Python for programming.
- Get equipped with the mathematical foundations of Probability, Statistics and Linear Algebra.
- Become familiar to use various machine learning algorithms such as regression analysis, association analysis, and ensemble techniques, multi-layer perceptron, clustering techniques.
- Get an exposure to Time series data, its analysis and forecasting techniques.
- Gain a required foundation in the principles and techniques of data science, through hands-on experience.

Prerequisite:

It is recommended that the learners:

• Should be comfortable with technology.

- Have the ability to think analytically and make use of logical reasoning.
- Have the ability to handle the technical aspects of learning data science.
- Have basic math and computer science skills for a more comprehensive understanding.

MainObjectivesforStudents

- TobecomefamiliarwithAI.
- TolearnappropriatemethodologyforAI application development andthestepsneededtocompletethis.
- TO become familiar with algorithms for machine leaning and Deep learning.
- To develop skills in python programming.
- To become familiar with cloud computing.
- •

Employability: Students can use this course as including it in their profile to apply for various jobopportunities as developer in IT Industry.

AwardofCertificate

The student will be evaluated through attendance, assignments, quizzes and a final test. The student must secure a minimum of 60% of the total marks together course completion certificate.

Student While attending the Skill development Programme



Regd. No. B2255R10106156			
	🥂 AKS Uni	versity	
	SAT — SAT	NA	
	Pathe	to	
	of Partic	ipation	
This is to certify that	Supriya Kumari		has
successfully attended the Pr	rogramme on "Generative AI Trainin	ng on Citizen Data Science" Bet	ween 17 July
2023 to 18 Aug. 2023 Orga	nised by Department of Computer Se	cience & Engineering, AKS Univ	ersity, Panna
Road, Sherganj, Satna (MP)	India		
Λ		al	

	Capacity Develop	oment & Skills enha	ncement initiative	
	Generative Al	I Training on Citizer	n Data Science	
Date	e of implementation	17	7.07.2023 to 18.08.2023	
	Name of the consultants		Infosys Spring Board	
	Department	Computer Science & Engineering		
Num	iber of students enrolled	50		
S.N.	Student's Name	Student Code	Signature	
1	VEERBAHADUR SEN	B2055R10106005	5 Need	
2	DHEERAJ PRAJAPATI	B2055R10106006	5 Dm	
3	SEN SHATRUNJAY SAMRAT	B2055R10106007	Sent	
4	AYUSH SHRIVASTAVA	B2055R10106101	A	
5	MAHAK BURMAN	B2055R10106014	Mahak Buyman	
6	NAGENDRA KUSHWAHA	B2055R10106018	(Nont	
7	SURAJ KUMAR SURYWANSHEE	B2055R10106019	KuMarenya	
8	MANSI CHARMKAR	B2055R10106029	Monsil	
9	RATAN PRAJAPATI	B2055R10106041	RB	
10	NISHA SINGH	B2055R10106084	Nisha	
11	RAHUL NAMDEV	B2055R10106034	Rahul	
12	SAHIL KUSHWAHA	B2055R10106098	Crohil	
13	RACHIT PRAJAPATI	B2055R10106110	(R)	
14	AKHAND DEEP SHUKLA	B2055R10106138	Ab	
15	LAKSHMAN KOL	B2055R10106055	laktiman	
16	STALIN VISHWAKARMA	B2055R10106057	Shalin	
17	SHREYA SINGH BAGHEL	B2055R10106106	Shareya	
18	SUBHANSH SHUKLA	B2055R10106003	Support	
19	SUJEET KUMAR KUSHWAHA	B2055R10106032	Sujeet	
20	KAUSHAL SINGH	B2055R10106013		
21	ANSHITA AGRAWAL	B2055R10106053		
22	AYUSH SHUKLA	B2055R10106091	Allang	
23	RENU SINGH	B2055R10106104	Day Side	
24	RAJ DEHARIYA	B2055R10106076	Remu Singh	
25	SIDDHARTH VISHWAKARMA	B2055R10106025	(Cid) di la cia	
26	PRADEEP SINGH	B2055R10106065	Redeeb	
27	ARCHITA VISHWAKARMA	B2055R10106077	Hadadap	
28	VANDNA SAKET	B2055R10106134		
29	GAURAV SINGH MARAVI	B2055R10106082	Cuanting	
30	KHUSHI TAMRAKAR	B2055R10106140	Khinhi	
31	HARI SHANKAR KUSHWAHA	B2055R10106058	Share hat the	
32 1	NISHA CHAURASIYA	B2055R10106069	a Ticha	
33 5	SONU KUSHWAHA	B2055R10106100	Saul	
34 F	PRATIVENDRA SINGH PARIHAR	B2055R10106141	Q.J	
35 S	SAURABH VERMA	B2055R10106063	Same 40	
36 \	/IKAS DWIVEDI	B2055R10106118	- auxon	
37 A	AYUSH SINGH PARIHAR	B2055R10106137	Amaria	
38 J	EETENDRA KUSHWAHA	B2055R10106056	repuss	
39 N	MUSKAN CHAURASIYA	B2055R10106116	(Nutri	
40 R	RISHIKA VISHWAKARMA	B2055R10106054		

			<u> </u>
41	KIRAN PATEL	B2055R10106010	Kirone
42	RISHANT GAUTAM	B2055R10106015	Risbort
43	RISHI PANDEY	B2055R10106028	Risti
44	DINESH KUMAR KORI	B2055R10106031	DI
45	PANKAJ KUSHWAHA	B2055R10106070	Ponteor
46	SHASHANK PATHAK	B2055R10106128	Shantake
47	ABHISHEK TIWARI	B2055R10106112	Abbisher
48	HEMANT SINGH PATEL	B2055R10106129	Hemant
49	ANJALI KUSHWAHA	B2055R10106060	Anjali
50	ATUL TIWARI	B2055R10106080	Ander

AKS UNIVERSITY,

SATNA, M. P. – 485001

Skill Development Program

On

Domestic Appliances Repairing Awareness Workshop



DURATION: 11th of March 2023

NSS COORDINATOR: Dr. Mahendra Singh

Dr.Rama Shukla

Programm Officer(Girls Unit) -

Dr.Deepak Mishra

Programm Officer (Boys Unit) -

Activity Report on Domestic Appliances Repairing Awareness Workshop

Date: 11th March 2023

Number of Volunteers Present: 35

Introduction: On 11th March 2023, the NSS Unit of AKS University Satna organized a comprehensive workshop on Domestic Appliances Repairing Awareness. The workshop aimed to equip volunteers with essential skills in repairing and maintaining household appliances, promoting self-sufficiency and sustainability.

Workshop Details: The workshop commenced at 9:30 AM in the university workshop room with an opening address by the NSS coordinator, emphasizing the importance of repairing and extending the lifespan of domestic appliances to reduce waste and conserve resources.

Key Highlights:

1. Introduction to Common Household Appliances: Participants were introduced to various common household appliances such as refrigerators, washing machines, air conditioners, and microwave ovens. The session covered their basic functioning and components.

2. Practical Demonstration: A skilled technician demonstrated the basic repair techniques for each type of appliance. Volunteers had the opportunity to observe and learn troubleshooting methods, handling of tools, and safety precautions.

3. Discussion on Maintenance Tips: The workshop included a discussion on preventive maintenance tips to prolong the life of appliances and reduce repair costs. Topics covered included cleaning, lubrication, and regular inspections.

4. Hands-on Session: Volunteers were divided into small groups and were provided with practice appliances. Under the guidance of the technician, they attempted basic repairs and maintenance tasks. This hands-on experience helped them gain confidence in handling household appliances.

Conclusion:

The workshop concluded at 1:00 PM with a closing remark by the NSS coordinator, highlighting the importance of acquiring practical skills in appliance repair and maintenance. Certificates of participation were distributed to all volunteers as recognition of their active involvement. Impact: The Domestic Appliances Repairing Awareness workshop was well-received by the 35 volunteers who attended. It equipped them with valuable skills that are essential for everyday life. promoting sustainability and self-reliance within the community. Acknowledgment: The NSS Unit of AKS University Satna extends gratitude to the skilled technician for sharing expertise and conducting an informative session. The workshop's success would not have been possible without their invaluable contribution. Moving forward, the NSS Unit aims to continue organizing such workshops to empower volunteers with practical knowledge and skills that contribute to sustainable living practices and community development.



	Domestic app	olinces reparing		
Date of im	plementation		1.03.2023	
	Name of the consultants	Dr. Rama Shukla		
	Department		Electrical	
Number of	f students enrolled	35		
S.N.	Student's Name	Student Code	Signature	
1	VIKRANT RAWAT	B2055R10103004	Paroat Va	
2	AKASH KUSHWAHA	B2055R10103012	Ekosh	
3	AMIT` KUSHWAHA	B2055R10103029	Sing	
' 4	ANKIT KUMAR VERMA	B2055R10103024	Anthit Kumar	
5	VIKASH KUMAR LODHI	B2055R10103026	VKall Kumar	
6	SAHIL CHOUDHARI	B2055R10103033	Salil OF	
7	AVISHKAR SHRIVASTAVA	B2055R10103020	Hickipar. Muneful	
8	PAWAN KUSHWAHA	B2055R10103027	Jeacen whetheredie.	
9	VILSON JOY RAWAT	B2055R10103023	Vilson Joy Raver	
10	ABHAY RAJAK	B2055R10103009	BHAY Harton	
11	PRIYANSH PATEL	B2055R10103015	198yansh Patel	
12	BAL KUMAR VERMA	B2055R10103021	Pal Komar	
13	VINOD KUMAR CHAUDHARI	B2055R10103031	Vina kumar	
14	RAVENDRA KUMAR PRAJAPATI	B2055R10103025	Therendra Brenas	
15	SHASHI KANT SEN	B2055R10103016	SAKSHE KANT	
16	RAVI KUMAR PRAJAPATI	B2055R10103018	Fair dumae	
17	ANJALI AHIRWAR	B2055R10103007	Aniali Ahirwar	
18	AMAN KUMAR BUNKAR	B2055R10103010	Aman Lumar Bunka.	
19	SILOCHANA YADAV	B2017R10172007	Silolana Jadav.	
20	ROHANI YADAV	B2017R10172008	hetenicadar.	
21	MOHIT RAJ YADAV	B2017R10172010	Mohip Raf	
22	AASHU SINGH	B2017R10172011	Jashu Singl	
23	SUSHMITA GUPTA	B2017R10172013	trushining Cupta.	
24	RADHESHYAM	B2017R10172014	Radheyshysm	
25	ROSHAN MANDLEKAR	B2017R10172015	- alian	
26	VIVEK DWIVEDI	B2017R10172005	Vivek Dus, vedi	
27	ANJALI PATEL	B2017R10172006	- A fiali patel	
28	AYUSH KUMAR VISHWAKARMA	B2017R10172004	fighiels uthereleanne-	
29	TEERATH KUMAR SINGH	B2017R10172003	TEREBATH Rumar sing	
30	NARENDRA DONGRE	B2017R10172016	Multidan	
31	RUPESH BHOYAR	B2017R10172012	Roperla Sherres.	
32	AYODHYA PRASAD PRAJAPATI	B2055R10102004	Hyadneyc Pros. 1.	
33	NAGENDRA AHIRWAR	B2055R10102006	Nagentoer	
34	SHIVAM KUSHWAHA	B2055R10102021	misam	
35	ABHISHEK VISHWAKARMA	B2055R10102007	Aldishele	

Capacity Development & Skills enhancement initiative

RAJIV GANDHI INSTITUTE OF PHARMACY FACULTY OF PHARMACEUTICAL SCIENCE & TECHNOLOGY AKS UNIVERSITY SATNA, M.P. 485001

Ref/AKSU/Ph/004.

Notice

SKILL DEVELOPMENT PROGRAM ON GAS CHROMATOGRAPHY

We are pleased to announce a Skill Development Program on Skill Development Program on Gas Chromatography organized by the Rajiv Gandhi Institute Of Pharmacy at AKS University. This programme aims to clear fundamentals and components of gas chromatography, including sample preparation techniques, method development, and optimization. Explore quantitative analysis methods, troubleshooting, and maintenance. Apply GC to real-world scenarios in environmental monitoring, pharmaceuticals, and petrochemicals, reinforced by case studies.

Program Details:

1. Date: 1 to 5th November- 2022

2. Programme Instructors: Mrs. Neelam Singh & Mr. Satyendra Garg

3. Venue: Rajiv Gandhi Institute of Pharmacy, AKS University, Satna

4. Timings: 10:00 AM to 1:00 PM

Department Head

RAJIV GANDHI INSTISUPE OR PHTAMACY

Professor & Head Rajiv Gandhi Institute of Pharmacy Faculty of Pharmaceutical Science And Technology AKS University, Satna (M.P.)

Copy Forwarded to:

1. Dean, Faculty of Pharmaceutical Science and Technology

2. All Department HoD.

3. Notice Board.

SKILL DVELOPMENT PROGRAM

ON

Skill Development Program on Gas Chromatography



BY

RAJIV GANDHI INSTITUTE OF PHARMACY FACULTY OF PHARMACEUTICAL SCIENCE AND TECHNOLOGY AKS UNIVERSITY, SATNA, M. P. – 485001

Duration: 1 to 5th November- 2022 Course Coordinator: Mrs. Neelam Singh Course Co-Coordinator: Mr. Satyendra Garg

1. INTRODUCTION

Gas Chromatography is a powerful analytical technique used to separate, identify, and quantify components of complex mixtures. It's widely employed in various fields, including chemistry, environmental science, pharmaceuticals, and petrochemicals.

Here are some key points about GC:

1.1 Principle of Gas Chromatography

- GC relies on the differential partitioning of analyses between a stationary phase (usually a coated column) and a mobile gas phase (the carrier gas).
- As the sample travels through the column, its components separate based on their affinity for the stationary phase.
- The detector records the elution time of each compound, allowing identification and quantification.

1.2 Components of a GC System

- Injector: Introduces the sample into the column.
- Column: The heart of the system, where separation occurs.
- Detector: Measures the analyses concentration.
- Carrier Gas: Typically helium or nitrogen, which pushes the sample through the column.
- Stationary Phase: Coating inside the column that interacts with analyses.

1.3 Applications of Gas Chromatography

- Environmental Analysis: Detecting pollutants, pesticides, and volatile organic compounds.
- Pharmaceuticals: Assaying drug purity and analyzing impurities.
- Petrochemical Industry: Determining hydrocarbon composition in fuels and oils.
- Food and Flavor Analysis: Identifying aroma compounds.

1.4 Skill Development Programs

- If you are interested in enhancing your GC skills, consider attending workshops, webinars, or courses.
- Look for programs that cover both theory and practical aspects, including sample preparation, method development, and troubleshooting.

2. COURSE OBJECTIVE

- **2.1** Understanding GC Principles:
 - •Learn about the fundamental principles of gas chromatography, including the separation mechanism, stationary phase, and carrier gas.
 - •Understand how analyses interact with the column and detector.

- **2.2** Instrumentation and Components:
 - •Study the various components of a GC system: injector, column, detector, and carrier gas.
 - •Gain insights into the role of each component in achieving accurate separations.
- **2.3** Sample Preparation Techniques:
 - Discover sample preparation methods for GC analysis.
 - Explore techniques such as solid-phase micro extraction (SPME), derivatization, and headspace sampling.

2.4 Method Development and Optimization:

- Learn how to develop and optimize GC methods.
- Understand factors affecting resolution, retention time, and peak shape.

2.5 Quantitative Analysis:

- Explore quantitative analysis using calibration curves, internal standards, and external standards.
- Interpret peak areas and concentrations.
- Troubleshooting and Maintenance
- Identify common issues in GC analysis and troubleshoot them.
- Understand routine maintenance procedures for GC instruments.

2.6 Applications and Case Studies:

- Dive into real-world applications of GC in environmental monitoring, pharmaceuticals, petrochemicals, and more.
- Analyze case studies to reinforce learning

3. COURSE CONTENT

- 1. Introduction to Gas Chromatography:
 - Understand the basic principles of GC.
 - Learn about the role of the stationary phase, carrier gas, and detector.
- 2. GC Instrumentation and Components:
 - Study the key components: injector, column, and detector.
 - Explore different types of detectors (e.g., FID, TCD, MS).
- 3. Sample Preparation Techniques:
 - Dive into sample preparation methods for GC analysis.
 - Cover techniques like SPME, headspace, and liquid-liquid extraction.
- 4. Method Development and Optimization:
 - Develop GC methods based on separation goals.
 - Optimize parameters such as column temperature, flow rate, and injection volume.
- 5. Quantitative Analysis:
 - Understand calibration curves and quantification.
 - Interpret peak areas and concentrations.

- 6. Troubleshooting and Maintenance:
 - Identify common issues and troubleshoot GC problems.
 - Learn routine maintenance procedures.
- 7. Applications and Case Studies:
 - Explore real-world applications in environmental monitoring, petrochemicals, and more.
 - Analyze case studies to reinforce concepts.

4. CLASS SCHEDULE

Days	Titles
Day-1	Introduction of Gas Chromatography
Day-2	Principle of Gas Chromatography
Day-3	Components of a Gas Chromatography System
Day-4	Applications of Gas Chromatography
Day-5	Skill Development Programs

6.0 EVALUATION PATTERN

Duration	02.00 Hrs
Maximum Marks	100 Marks
10 Multiple choice Questions (Written Type)	20 Marks
3 Very short answer type questions (Written Type)	30 Marks
Practical and viva	50 Marks





Capacity Development & Skills enhancement initiative

Skill development program on Gas Chromatography]			ē	
Date of	of implementation	01.11.2022 to 05.11.2022		1			
	Name of the consultants	Mrs Neelam S	ingh & Mr.				
	Department	Pharma	acy				
Numb	per of students enrolled	- 40					
SN	Student's Name	Student Code	Signature(Signature(Signature(Signature(Signature(
5.14.	Student's Name	Student Code	Day1)	Day2)	Day3)	Day4)	Day5)
1	JAY SINGH	B2275R110000	р	р	р	р	р
2	VIKASH KUSHWAHA	B2275R110000	р	р	р	р	р
3	SHIVANK DWIVEDI	B2275R110000	р	р	р	р	р
4	ARUNENDRA SINGH	B2275R110000	р	р	р	р	p
5	SHIVENDRA SINGH	B2275R110000	р	р	p	p	p
6	JAY SINGH PATEL	B2275R110000	р	р	р	p	p
7	SHUBH NARAYAN MISHRA	B2275R110000	р	р	р	р	p
8	JISHAN MOHAMMAD	B2275R110000	р	р	р	p	p
9	MANOJ PRAJAPATI	B2275R110000	р	p	р	p	p
10	SHRAJAL SINGH	B2275R110000	р	p	p	p	p
11	SARTHAK SINGH	B2275R110000	р	p	p	p	p
12	YUVRAJ SINGH PARIHAR	B2275R110000	р	p	р	p	p
13	POOJA GANGELE	B2275R110000	р	p	p	a	p.
14	NEERAJ KUMAR	B2275R110000	р	р	p	p	р
15	DIVYANSHU TRIPATHI	B2275R110000	р	p	p	p.	p
16	PRASHANT VISHWAKARMA	B2275R110000	p	p	p	p	b
17	NILAY TAMRAKAR	B2275R110000	p	p	p	p	<u></u> р
18	RUPESH KUSHWAHA	B2275R110000	p	p	p	p p	n
19	ADITYA VISHWAKARMA	B2275R110000	, p	A	A	P	<u>р</u>
20	VIJAY KUMAR SAKET	B2275R110000	, a	Α	A	P	n
21	AMAN SAUDAGAR	B2275R110000	P	Р	P	P	<u>Р</u> Д
22	AJAY KUSHWAHA	B2275R110000	A	P	P	P	P
23	NAINSHI CHOURASIYA	B2275R110000	Р	P	P	Δ	Δ
24	SURAJ KUSHWAHA	B2275R110000	Р	P	P	A	P
25	SACHIN SAHU	B2275R110000	P	P	P	P	P
26	RAGHVENDRA PANDEY	B2275R110000	A	P	P	Α	Р
27	KAMAL KISHOR MISHRA	B2275R110000	P	P	A	Δ	P
28	MAYANK SONI	B2275R110000	Р	Р	P	P	P
29	SHIVANI SAKET	B2275R110000	p	n	n	n	 n
30	PANKAJ KUSHWAHA	B2275R110000	<u>р</u>	n	n	n	n
31	MANISH VERMA	B2275R110000	<u>р</u>	r D	n n	n	P
32	ANUSHKA MISHRA	B2275B110000	n	n	n	n	<u>р</u> п
33	SHIVANI VISHWAKARMA	B2275B110000	<u>р</u> п	n	P	P	<u>р</u>
34	SAKSHI CHATURVEDI	B2275R110000	<u>Р</u> р	<u>Р</u> р	<u>Р</u> р	<u>Р</u>	<u>Р</u>
35	AMAN SINGH SENGAR	B2275R110000	<u>ч</u>	<u>Р</u>	<u>ч</u>	<u>ч</u>	<u> </u>
36		B2275B110000	р р	р р	<u>Р</u>	<u>Р</u>	<u>Р</u>
30	NAZIYA BEGUM	B2275R110000	<u>ч</u>	р Р	<u>р</u>	<u>р</u>	P
32	SHALINI SAMDARIVA	B2275B110000	р р	P n	<u>р</u>	<u>р</u>	P
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39	NO OULANIL NADI	D22/ JULI0000	P	P	P	p	p

						2
40 AJAY KUMAR SAHU	B2275R110000	р	p	р	р	р





Satna, Madhya Pradesh, India AKS University, 04, SherGanj, Satna, Baghedi, Madhya Pradesh 485001, India Lat 24.570114° Long 80.793511° 1./11./22 11:17 AM GMT +05:30

Training & Placement Department

AKS University, Satna

No/AKSU/T&P/ 25

Dates: 01/08/2022

Session on Interpersonal Skills

The Training & Placement Cell at AKS University is organizing a session on Interpersonal Skills aimed at enhancing students' communication and relationshipbuilding abilities. This session will provide valuable insights into improving interactions in both personal and professional environments. Details of the Programme:

Date: 23rd August 2022

Venue: Central Hall, A-block, AKS University.

Time: 10:00AM to 4:00PM

Topics for discussion in the session:

- Effective Communication
- Building Strong Relationships
- Conflict Resolution •
- Teamwork and Collaboration

All students are encouraged to attend. This program is designed to help the students to improve your chances of success in your personal & professional life.

Placement Officer Tead AKS UNIVERSITY

Training & Placement Department

Copy Forwarded for Information:

1. All Deans of Faculty, AKSU, Satna

2. All Headd of Departments, AKSU

3. Notice Board

Training & Placement Department AKS University, Satna

The Training & Placement Department conducted training session for students to improve their interpersonal; skill on 23^{rd} Aug 2022 from 10:00 AM to 4:00PM. The session was planned for whole day. The trainer for the session was Mr Amar Preet Shaluja. The topics covered for the training were

- Art of communication and Listening Skills
- Time Management Skills
- Business Etiquette
- Email and Social Etiquette
- Conflict Management

The sessions began with a team building activity where students played the role of employees of a company. Interactive workshops, role-playing exercises, and group discussions were utilized to explore different communication styles and techniques. Emphasis was placed on active listening, non-verbal communication, and overcoming communication barriers. Time management tools and methodologies were introduced, including the Pomodoro Technique and task prioritization frameworks.

The next training sessions covered topics such as professional dress codes, networking etiquette and professional correspondence. Best practices for composing professional emails, managing email overload, and using social media platforms for professional networking were discussed. The last training session explored different conflict resolution styles, negotiation techniques, and strategies for managing difficult conversations.

The one day training program proved very valuable in equipping participants with professional skills essential for success in today's dynamic workplace. Mr. Balendra Vishwakamra ,In-charge Training & Placement department was in charge of the training sessions. 90 students attended the sessions.



Paticipants after sucessful completion of Programme



Regd. No. B1855R10108051

Certificate of Participation

This is to certify that Rohit Singh has successfully

attended the "A session on Interpersonal Skills" on 23/08/2022 Organised by Department of Traning and

Placment, AKS University, Panna Road, Sherganj, Satna (MP) India

Satna (M.P.) InchoogeHead Training & Placement Cell

	ATTANTANCE	
S.N.	STUDENT NAME	SIGNATURE
1	RAMAKRISHNA TRIPATHI	Rauleur line -
2	ANIMESH SOMAN	Antinentosay
3	ADARSH TRIVEDI	Adread
4	RITESH KUMAR	Riter
5	GULSHAN CHANDRAWANSHI	Contra
6	SATTYAM RATHOD	Cotra Portlad
7	TUSHAR JOGI	- Turken ling i
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9	MONU KUMAR RAJWADE	Motoral
10	AKSHAY KUMAR	Abed a key was
11	KARAN GHORSE	Ana har ourcan
12	SAMAKSH SHRIVASTAVA	1 Jan de to
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15	AMAN KERKETTA	property of
16	RAJESH KUMAR UPRADE	Provide -
17	SUJIT KUMAR BAIS	tajun
18	MUKESH SINGH	Super
19	AMARJEET PRAJAPATI	Anny
20	AMAN KUMAR	margat
21	SHAILENDRA KATRE	fing
22	PRAFUL	gradud
23	RANVEER CHOUDHARY	Dadis Der
24	HARIOM AANJANA	anly handly
25	PRASUN PRATAP SINGH	naucum
26	UTKARSH THAKRE	Meston
27	PUSHKAR KUMAR	Puhan
28	MANOJ PAWAR	HAMABUS .
29	SHANI KUMAR YADAV	d
30	AKASH	Ohan
31	PRALIWAL SINGH	Devident
32	Vishesh Tripathy	Rollyna
33	PAWAN KUMAR	Philical
34	Prince Pratan Singh	Pavan Deni
35	Mohd Haaris	Telling
36	Poonam Raiwade	D. Marsh.
37	Ivoti Singh	100m
38	Aniali	- yor
39	Shivam Sen	
40	SHUBHAM KUSHWAHA	ofminen
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43	Paval Patnavak	+ turning
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45	Indrajeet Kumar	inder
46	Ravishankar	Rou Vanik-
47	Ganesh Choudhary	Ingh
48	Jaishree Mishra	Jaiddhau
49	Praveen Pandey	Terminen
50	Aditya Narbariya	Adition
51	Aakash Dodke	Alama ha aladelia
52	Amit Dongre	Any
53	Mohit Sanodiya	Modert finadisch
54	Ujjaval Patle	in the set of the set of the
55	Navneet Patel	Muleun
56	Aradhana Nagpure	arach any ma envir
57	Durgadas	dumade
58	Anchal Thakur	Anghas
59	Himanshu Gupta	In investige
60	Ujjaval Patle	110Myn1
61	Jatin Harinkhede	Jabin
62	Rahul Patil	Reihaul
63	Krishna	Kubly
64	Neha Singh	Deheer
65	AKASH PANDEY	Rend
66	Jitendra Garg	d'Mad -
67	Sunny Singh	Suma Sin -
68	Vikash Kushwaha	
69	Adarsh Kumar Gautam	, Claura
70	Shubham Upadhyay	L'and
71	Adesh Agrawal	Selent
72	Gaurav Verma	Circus,
73	VARIJ MISHRA	Varieto
74	DEVANSHI SINGH	Devastras
75	DEVASHISH SHARMA	Denestin /
76	ATUL LUSHWAHA	Abul
77	SOMYA CHAURASIYA	Somera Chairmonth, a
78	PIYUSH MISHRA	Ritrat
79	UMANG MALIK	a Wing
80	ANKIT GUPTA (Shuke I
81	YASH VISHWAKARMA	South
82	VEERENDRA TRIPATHI	O Vergender
83	RAHULVISWAKARMA	Pretant
84	SANDEEP AHIRWAR	Dadeed
85	ATUL KUMAR SONI	Alin
86	NIDHI PUSKAR	Nich
87	SHUBHANSHU TRIPATHI	a Anili
88	BHAGAT SINGH	Bheycot
89	NAVEEN KUMAR TIWARI	muleer
90	AKASH PANDEY	C

Department of Humanities Faculty of Social Sciences & Humanities AKS University Satna, M.P.

Notice

Session on Mastering the Art of Public Speaking: Techniques for Confident and Compelling Presentations The Department of Humanities is organizing a special session titled "Mastering the Art of Public Speaking: Techniques for Confident and Compelling Presentations" for the First Year Students of AKS University.

Date: 14th June to 15th June 2022 **Time:** 10:00 AM – 4:00 PM **Venue:** Central Hall, A- block, AKS University, Satna.

This two-day workshop will provide students with essential techniques for enhancing their public speaking abilities, including:

- Overcoming stage fear and building confidence
- Structuring and delivering persuasive presentations
- Effective use of body language, tone, and voice modulation
- Engaging with the audience for maximum impact

All first-year students are encouraged to participate, as these skills will not only support academic success but also provide a strong foundation for professional growth. For registration and further details of the programme please visit **Department of Humanities**

Don't miss out on this opportunity to refine your public speaking skills!

Department of Humanities AKS University

HOD DEPARTMENT OF ARTS AKS UNIVERSITY, SATING AN (1)

DEPARTMENT OF SOFT SKILLS DEVELOPMENT,

Department of Humanities Faculty of Social Sciences & Humanities AKS University Satna, M.P.

Report on the Session: Mastering the Art of Public Speaking: Techniques for Confident and Compelling Presentations

Date: 14th June to 15th June 2022

Organized by: Department of Humanities, AKS University

Participants: First Year Students of AKS University

Venue: Central Hall, A-block, AKS university.

The Soft Skill Development Department of AKS University successfully conducted a two-day session on Mastering the Art of Public Speaking: Techniques for Confident and Compelling Presentations from 14th June to 15th June 2022. This workshop aimed to equip first-year students with essential public speaking skills, helping them develop confidence and improve their ability to communicate effectively.

Session Highlights:

- Day 1:
 - The session began with an introduction to the importance of public speaking in both academic and professional settings.
 - The speaker discussed strategies for overcoming stage fright and nervousness, emphasizing the role of self-confidence.
 - Students were introduced to the fundamental structure of a compelling presentation, including how to organize thoughts and create a clear, impactful message.

- Day 2:
 - The second day focused on advanced techniques such as body language, voice modulation, and storytelling to engage the audience.
 - Interactive exercises allowed students to practice these techniques in a supportive environment, with feedback provided by the instructors.
 - The session concluded with a mock presentation activity, where students showcased their improved skills, followed by a Q&A session for addressing common challenges in public speaking.

Outcomes:

- Skill Development: The session successfully enhanced the students' ability to structure presentations and communicate confidently in front of an audience.
- Engagement: Active participation from students demonstrated their eagerness to improve and apply the techniques shared.
- Feedback: Students appreciated the practical approach of the session, particularly the interactive exercises and personalized feedback.

Conclusion:

The session was highly beneficial for the participants, equipping them with valuable communication skills that will aid them in their academic journey and future career paths. The Department of Humanities received positive feedback, with students expressing a desire for more such workshops in the future.





Speaker and the Participants of the Programme

	ATTANTANCE	
S.N.	STUDENT NAME	SIGNATURE
1	RAMAKRISHNA TRIPATHI	Rauleur line -
2	ANIMESH SOMAN	Antinentosay
3	ADARSH TRIVEDI	Adread
4	RITESH KUMAR	Riter
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17	SUJIT KUMAR BAIS	tajun
18	MUKESH SINGH	Super
19	AMARJEET PRAJAPATI	Anny
20	AMAN KUMAR	margat
21	SHAILENDRA KATRE	fing
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23	RANVEER CHOUDHARY	Dadis Der
24	HARIOM AANJANA	anly handly
25	PRASUN PRATAP SINGH	naucum
26	UTKARSH THAKRE	Meston
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28	MANOJ PAWAR	HAMABUS .
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32	Vishesh Tripathy	Rollyna
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35	Mohd Haaris	Telling
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44	rayai ralilayak	Kayo Katwaly

45	Indrajeet Kumar	Inder
46	Ravishankar	Rou Vanik-
47	Ganesh Choudhary	Mash
48	Jaishree Mishra	Jardhan
49	Praveen Pandey	Terminen
50	Aditya Narbariya	Adital
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52	Amit Dongre	Amil
53	Mohit Sanodiya	Modert Samoding
54	Ujjaval Patle	lymant
55	Navneet Patel	Mellen
56	Aradhana Nagpure	arach van ma envir
57	Durgadas	duenase /
58	Anchal Thakur	Anchas
59	Himanshu Gupta	himesh
60	Ujjaval Patle	Usperal
61	Jatin Harinkhede	Jaba
62	Rahul Patil	Rahul
63	Krishna	Kupha
64	Neha Singh	reheer
65	AKASH PANDEY	Reach
66	Jitendra Garg	diput-
67	Sunny Singh	Sungsin
68	Vikash Kushwaha	
69	Adarsh Kumar Gautam	, deven
70	Shubham Upadhyay	, Src
71	Adesh Agrawal	Selent
72	Gaurav Verma	Gara
73	VARIJ MISHRA	Varisto
74	DEVANSHI SINGH	Derashi
75	DEVASHISH SHARMA	Denesting
76	ATUL LUSHWAHA	Abri
77	SOMYA CHAURASIYA	Some Chauresing
78	PIYUSH MISHRA	River
79	UMANG MALIK	On Weing
80	ANKIT GUPTA	Shule + t
81	YASH VISHWAKARMA	Yosh .
82	VEERENDRA TRIPATHI	Veorendy-
83	RAHULVISWAKARMA	Preland
84	SANDEEP AHIRWAR	Dorderf
85	ATUL KUMAR SONI	Allen

DEPARTMENTOF HORTICULTURE, FACULTY OF AGRICULTURE SCIENCE & TECHNOLOGY AKS UNIVERSITY, SATNA, M.P.-485001

Notice

Skill Development Programme On Protected Cultivation Of Cut Rose.

We are delighted to announce a skill development programme focusing on the protected cultivation of cut roses. This programme is designed to equip participants with advanced techniques and best practices to enhance the quality and yield of cut roses through protected cultivation.

Programme Details:

- Date: 03/01/2022 to 08/01/2022
- Time: 10:00 AM to 01:00 PM
- Venue: Department of Horticulture, FAST, AKSU, Satna
- Target Audience: Farmers, agricultural students, and professionals

Key Highlights:

- Introduction to protected cultivation methods
- Greenhouse design and environmental control
- Soil and nutrient management for cut roses
- · Pest and disease management strategies
- Harvesting and post-harvest handling techniques
- Marketing and export opportunities for cut roses

We invite all interested individuals to join this programme and gain valuable insights into the protected cultivation of cut roses to boost productivity and profitability. Let's work together to cultivate excellence in the floriculture industry.

HoD Department of Horticulture Faculty of Agriculture Science & Technology

Copy Forwarded for Information:

1. Dean, Faculty of Agril. Science & Tecchnology, AKSU, Satna

2. All Headd of Departments, FAST, AKSU

3. Notice Board
SKILLDVELOPMENTPROGRAM

BY

DEPARTMENTOF HORTICULTURE, FACULTY OF AGRICULTURE SCIENCE & TECHNOLOGY AKS UNIVERSITY, SATNA, M.P.-485001 On

PROTECTED CULTIVATION OF CUT ROSE.



Duration: 03/01/2022 to 08/01/2022 Course Coordinator: Dr Birendra Vikram Singh Course Co-Coordinator: Dr S.K.Chandel

1.0 INTROCUTION

The domain of protected cultivation of cut rose in Horticulture involves the collection of field data and subsequently preparation of market to generate the income through the commercial production of cut roses.

2.1 COURSE OBJECTIVE

The course will give a brief on:

- Description and principle of Production Technology of cut roses.
- Variety of cut roses.
- Implementation of the production technology of cut roses.

3.1 LEARNING OUTCOMES

- Upon successful completion of this course, students will to be able to understand the Production Technology, market and aesthetic value of cut roses.
- Learn about the different varieties of cut roses

4.0 COURSE CONTENT

Introduction, types and classification of Protected structures, Production Technology of cut roses,

Cultural practices of cut roses and proper management, integrated nutrient, Disease and Pest management

5.0CLASSSCHEDULE

Days	Titles
Day-1	Introduction about cut roses.
Day-2	Understand concept of production technology of cut roses.
Day-3	Learn different types of cut roses.
Day-4	Understand aesthetic value of cut roses.
Day-5	Market value of cut roses.
Day-6	Income generation through cut roses.

6.0EVALUATIONPATTERN

Duration	02.00 Hrs
Maximum Marks	100Marks
10MultiplechoiceQuestions(Written Type)	20Marks
3Veryshortanswertypequestions(Written Type)	30Marks
Practical and viva	50Marks

1. Protected Cultivation of Cut Rose

S No	Student Code	Student Name Attendance					Attendance		
D. 110.	Student Code	Student Name	3	4	5	6	7	8	
1.	B2017R13500031	Rahul Kumar Patel	P	P	Р	P	P	P	
2.	B2017R13500032	Shivam Kushwaha	Р	P	Р	P	Р	Р	
3.	B2017R13500033	Mahendra Singh	Р	Р	Р	Α	Р	Р	
4.	B2017R13500034	Riva Thakre	Р	Р	Р	Р	Р	Р	
5.	B2017R13500035	Aniket Raghuwanshi	Р	Р	Р	Р	Р	Р	
6.	B2017R13500036	Akhil Kabire	Р	Р	Р	Р	Р	Р	
7.	B2017R13500037	Chunesh Kumar Katre	P	P	P	P	P	P	
8	B2017R13500039	Praiwal Shah Tumrame	P	P	P	P	P	P	
9	B2017R13500040	Alpesh Kuthe	P	P	P	P	P	P	
10	B2017R13500041	Pradumn Gautam	P	P	P	P	P	P	
10.	B2017R13500041	A shtha Patel	P	P	P	P	P	P	
11.	B2017R13500042	Deepak Sabu	D	D	I D	D	D I	D	
12.	B2017R13500045	Saurabh Dandeshwar	Δ	D	I D	D	D I	D	
13.	B2017R13500044	Satish Kumar Singh	D A	I D	I D	I D	I D	D	
14.	B2017R13500045	Dharmondra Maskro	I D	I D	I D	I D	I D	D	
13.	D2017D12500040	Dilamichula Maskie	Г D	T D	T D	T D	Г Л	Г D	
10.	D2017R13300047	Fawan visnwakarina	P D	P D	P D	P D	A D	P	
1/.	D2017D12500040	Sigurant Singn Chaunan	r D	r P	۲ P	r P	۲ P		
18.	B2017B12500050	veerbanadur Singn			۲ P				
19.	B2017R13500050	Kanul Soni			۲ P	<u>ר</u>	<u>ר</u>		
20.	B2017R13500051	Sourabn Barta		<u>Р</u>	۲ ۲	۲ P	۲ P		
21.	B201/K13500052	Chandra Pal Patel	۲ ۲	A	۲ ۲	۲ ۲	۲ ۲		
22.	B2017R13500053	Kaj Bagri	Р Г	<u> </u>	۲ ۲	۲ ۲	۲ ۲	<u> P</u>	
23.	B2017R13500054	Shivani Patel		<u>P</u>	۲ ۲	<u>P</u>	<u> P</u>	<u> P</u>	
24.	B2017R13500055	Kohit Pandey	P	P F	P	I P	P F	<u> P</u>	
25.	B2017R13500056	Shubham Mohane	P	P	Р	P	P	Р	
26.	B2117R13500001	Akhilesh Pathak	Р	P	Р	P	Р	Р	
27.	B2117R13500002	Rishabh Kumar	Р	P	Р	P	P	Р	
28.	B2117R13500003	Shekh Sahif	P	P	Р	P	P	Р	
29.	B2117R13500004	Dharmendra Varman	P	P	Р	P	P	Р	
30.	B2117R13500005	Anil Dangi	P	P	Р	P	A	Р	
31.	B2117R13500006	Ankit Singh	P	P	Р	P	P	P	
32.	B2117R13500007	Shivam Singh	P	P	Р	P	P	P	
33.	B2117R13500008	Ratnesh Kumar Prajapati	P	A	Р	P	P	P	
34.	B2117R13500009	Shivkumar	Р	P	Р	P	Р	Р	
35.	B2117R13500011	Aanchal Singh	Р	Р	Р	P	Р	Р	
36.	B2117R13500012	Akshay Sanodiya	Р	Р	Р	P	P	Р	
37.	B2117R13500013	Bhawani Tembhare	Р	Р	Р	P	Р	Р	
38.	B2117R13500014	Krishna Kumar Lodhi	А	Р	Р	Р	Р	Р	
39.	B2117R13500015	Priyanshu Parauha	Р	Р	Р	Р	Р	Р	
40.	B2117R13500016	Dheerendra Verma	Р	Р	Р	P	Р	Р	
41.	B2117R13500017	Sadhna Verma	Р	Р	Р	Р	Р	Р	
42.	B2117R13500018	Dheerendra Kumar Patel	Р	Р	Р	Р	Р	Р	
43.	B2117R13500020	Anmol Tripathi	Р	Р	Р	Р	Р	Р	
44.	B2117R13500021	Sourabh Soni	Р	Р	Р	Р	Р	Р	
45.	B2117R13500022	Amit Kumar Aadiwasi	Р	Р	Р	Р	Р	Р	
46.	B2117R13500023	Anurag Patel	Р	Р	Р	Р	Р	Р	
47.	B2117R13500025	Neerai Dahavat	P	P	P	P	P	P	
48	B2117R13500026	Sachinkumar Jaitwar	P	P	P	P	P	Ā	
49	B2117R13500027	Naveen Bisen	P	P	P	P	P	P	
50	B2117R13500028	Alkesh Uikey	P	P	P	P	P	P	
51	B2117R13500029	Dimak Singh Sahu	P	P	P	P	P	P	
52	B2117R13500020	Ankit Dhakar	P	P	P	P	P	P	
53	B2117R13500031	Vinin Patel	P	P	P	P	P	P	
53.	B2117R13500031	Premanjali Kushwaha	P	P	P	P	Δ	P	
55	B2117R13500032	Kashiram Lodhi	P	P	P	ı P	P	P	
55.	B2117R13500033	Eskant Tekam	P	P	P	P	P	P	
50.	B2117R13500034	Harishankar Datal	P	P	P	I D	P 1	P	
57.	B2117R13500035	Rahul Kushwaha	D I	Δ	I D	I D	D	D I	
50.	B2117R13500030	Arun Kumar Kushwaha	D I	D D	I D	I D	D	D I	
37. 60	B2117R13500037	Kapil Indorkar	Г D	Г D	Г Д	T D	T D		
00.	D211/K13300030	111/225	Г	ſ	r	ſ	r	Α	



Students learning the process of production of Cut Rose

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			Regd. No		
	AK	S Univers	ity		
		SATNA	a fail a se		
	Certificat	e of Par	ticipation		
	*•	•	•		
This is to certify th	at <u>BHUPE</u>	NDRA PA	TEL	has successfully	
attended the Progr	amme on "Protected Cultiva	ation of Cut Rose" Betw	een 03^{rd} Jan. 2022 to 8^{th} Ja	n 2022 Organised by	
Department of Hor	ticulture, AKS University, Pa	nna Road, Sherganj, Satn	a (MP) India		
	5	* * *		Ahil	
Program	me Coordinator		Head	HEAD.	
]		DepartmenDof H	srticulture Same	

DEPARTMENT OF COMPUTER SCIENCE FACULTY OF ENGINEERING TECHNOLOGY AKS UNIVERSITY, SATNA- 485001, M.P.

Notice

SKILL DEVELOPMENT PROGRAM ON MICROSOFT CLOUD TRAINING

We are pleased to announce a Skill Development Program on MICROSOFT CLOUD TRAINING organized by the Department of Computer Science at AKS University in collaboration with Microsoft. This program aims to designed to equip them with foundational knowledge and skills in cloud computing with a focus on Microsoft Azure services

Program Details:

- 1. Date: 10th October 2022 TO 15th October 2022
- 2. Programme Instructors: Mr. Lokendra Gaur
- 3. Venue: Department of Computer Science, AKS University, Satna
- 4. Timings: 1:00 PM to 3:00 PM

HoD Department of Computer Science

Copy Forwarded to:

Department of Computer Science & Application AKS University, Satna (M.P.)

1. Dean, Faculty of Engineering Technology. AKS University, Satna (M.P.)

All Department HoD.
Notice Board.

SKILL DEVELOPMENT PROGRAM

ON

Microsoft Cloud Training



Duration: 10th October 2022 TO 15TH October 2022 Coordinator: Mr. Lokendra Gaur

BY

Department of Computer Science, Faculty of Engineering & Technology AKS UNIVERSITY, SATNA (M.P.)-485001





Are You Looking For A Booster In Your Career?

Let's Initiate The Journey Of Microsoft Certification In Satna.

Contact For Registrations

🔓 Dr. Akhilesh Waoo

CourseDetails

CourseName	Microsoft Azure Certification Program				
TotalHrs.	1 Week				
Duration	10.10.2022 to 15.10.2022				
StudentsStrength	60				

CourseObjective

The Microsoft Azure Certification Program encompasses various certifications, each tailored to specific roles and expertise levels within the Azure ecosystem. Below are the general course objectives for the foundational Microsoft Certified: Azure Fundamentals (AZ-900) certification program, which serves as an entry point to other Azure certifications:

- Introduction to Azure
- Core Azure Services
- Azure Solutions and Architectures
- Azure Pricing and Support
- Security, Privacy, Compliance, and Trust
- Azure Management Tools

CourseDescription

The Microsoft Azure Certification Program offers a range of courses tailored to various roles and expertise levels within the Azure ecosystem. Below is a general course description for the



foundational Microsoft Certified: Azure Fundamentals (AZ-900) certification program.

MainObjectivesforStudents

For students enrolled in the Microsoft Azure Certification Program, the main objectives are designed to equip them with foundational knowledge and skills in cloud computing with a focus on Microsoft Azure services. Here are the main objectives tailored for students:

- Understand Cloud Computing Concepts
- Explore Microsoft Azure Fundamentals
- Develop Practical Skills
- Master Azure Services
- Gain Insights into Azure Security and Compliance
- Prepare for Certification Exam
- Build Problem-Solving Skills

Skills

The Microsoft Azure Certification Program requires a range of skills to succeed in understanding, deploying, managing, and optimizing Azure services and solutions. Here are the key skills needed for the program:

- Cloud Computing Fundamentals
- Azure Services Knowledge
- Hands-On Experience
- Networking and Security
- Storage and Database Management

Employability

The Microsoft Azure Certification Program can significantly enhance employability by equipping individuals with in-demand skills and expertise in cloud computing with a focus on Microsoft Azure. Here are several ways in which this certification can boost employability:

- Industry Recognition:
- High Demand for Azure Skills
- Diverse Career Opportunities
- Competitive Edge in the Job Market
- Salary Advancement

• Global Opportunities

Entrepreneurship

The Microsoft Azure Certification Program can be a catalyst for entrepreneurial endeavors, empowering individuals to leverage their Azure skills to create innovative solutions, offer cloud services, and build successful businesses. Here's how Azure certification can support entrepreneurship:

- Cloud Service Provider
- Solution Development
- Managed Services Provider (MSP)
- Data Analytics and AI Solutions
- Internet of Things (IoT) Solutions

CourseOutcome:

The outcomes of completing the Microsoft Azure Certification Program encompass a broad range of skills, knowledge, and achievements that prepare individuals for success in cloud computing with a focus on Microsoft Azure. Here are the key course outcomes:

- Comprehensive Understanding of Azure
- Proficiency in Azure Services
- Hands-On Experience
- Cloud Architecture and Design Skills
- Security and Compliance Expertise
- Cost Management and Optimization

Schedule

DuringthisCourse, we will cover the following Topics:

Day	Date	SessionName
1	02/Oct./2022	Understand Cloud Computing Concepts
2	03/Dec./2022	Explore Microsoft Azure Fundamentals
3	04/Dec./2022	Develop Practical Skills

4	05/Dec./2022	Master Azure Services
5	06/Dec./2022	Gain Insights into Azure Security and Compliance

AwardofCertificate

The student will be evaluated through attendance, assignments, quizzes and a final test. The student must secure a minimum of 60% of the total marks to get the course completion certificate.

Course Coordinators

Mr. Lokendra Gaur Assistant Professor Department of Computer Science & Engineering AKS University, Satna (M.P.)

Head of Department

Dr. Dr. Akhilesh A. Waoo Head & Associate Dean Department of Computer Science & Engineering AKS University, Satna(M.P.)





Student after the Completion of Certification Programme

Regd. No. B2255R10195027 **AKS University** SATNA Certificate of Participation successfully attended the Programme on "Microsoft Cloud Training" Between 10 October 2022 to 15 October 2022 Organised by Department of Computer Science & Engineering, AKS University, Panna Road, Sherganj, Satna (MP) India Head Department of Computer Science Computer Science & Engineeringartment of Application & Application AKS University, Satna (M.P.) Programme Coordinator

Capacity Development & Skills enhancement initiative									
Microsoft Cloud Training									
Date o	of		10.10	.2022 to 15	.10.2022				
Nan	ne of the	Departme	ent of Comp	uter Science	e & Enginee	ering, AKSU	J		
Dep	artment		Computer	r Science &	Engineerin	g			
Numb	er of			60					
S.N.	Student's	Student Code	Signature(Signature(Signature(Signature(Signature(
1	SUMIT SIN	B2208R13300056	Р	Р	Р	Р	Р		
2	ASHISH PR	B2208R13300005	Р	Р	Р	Р	Р		
3	SACHIN KU	B2208R13300045	Р	Р	Р	Р	Р		
4	MOHIT CH	B2208R13300079	Р	Р	Р	Р	Р		
5	HARSH BAG	B2208R13300051	Р	Р	Р	Р	Р		
6	SHIVAM BA	B2208R13300089	Р	Р	Р	Р	Р		
7	RUBY CHAU	B2208R13300037	Р	<u> </u>	P	· P	Р		
8	ANIL SING	B2208R13300024	Р	Р	Р	Р	Р		
9	RIYA SINGH	B2208R13300016	Р	Р	Р	Р	Р		
10	ANJALI CHA	B2208R13300043	Р	Р	Р	Р	Р		
11	POORAN S	B2208R13300007	Р	Р	Р	Р	Р		
12	PREETI DIP	B2208R13300075	Р	Р	Р	Р	Р		
13	RASHMI RA	B2208R13300010	A	A	A	Р	Р		
14	MANAS MI	B2208R13300101	Р	A	A	A	Р		
15	SHAILENDF	B2208R13300006	Р	Р	Р	Р	А		
16	ASHU AHIR	B2208R13300009	Р	Р	A	A	Р		
17	ABHISHEK	B2208R13300093	Р	Р	Р	A	A		
18	MANISH RA	B2208R13300061	Р	A	Р	Р	Р		
19	SEEMA GO	B2208R13300050	Р	A	Р	Р	Р		
20	ASHISH KU	B2208R13300084	A	Р	Р	Р	Р		
21	ANJANA AH	B2208R13300070	A	Р	Р	Р	Р		
22	AMRITA BA	B2208R13300092	Р	P.	P	P	A		
23	SHIVANI AH	B2208R13300040	Р	Р	Р	Р	Р		
24	SHAKTIMA	B2208R13300042	Р	Р	Р	Р	Р		
25	PRITI CHAR	B2208R13300100	A	A	Р	P	Р		
26	ALKA ADIW	B2208R13300004	Р	A	Р	Р	A		
27	SHIVAM SC	B2208R13300002	Р	Р	Р	Р	Р		
28	MONU LOD	B2208R13300081	Р	Р	A	Р	Р		
29	RAKHI YAD	B2208R13300012	Р	Р	Р	Р	Р		
30	ISHAN GUP	B2208R13300083	Р	Р	Р	A	А		
31	SHAILENDF	B2208R13300041	Р	Р	Р	Р	A		
32	KULDEEP P	B2208R13300035	Р	Р	А	Р	Р		
33	DIVYA SING	B2208R13300039	Р	Р	А	Р	Р		
34	ANJU KOL	B2208R13300073	Р	Р	А	А	Р		
35	DEEPANKA	B2208R13300062	Р	Р	Р	Р	A		
36	SANJANA	B2208R13300021	A	Р	Р	Р	Р		
37	DHANRAJ A	B2208R13300060	A	, P.	. P	• P	Р		
38	TARA KOL	B2208R13300011	Р	Р	Р	Р	Р		
39	ADITYA SIN	B2208R13300082	Р	P	Р	Р	Р		
40	ESHOO CH	B2208R13300052	Р	Р	P	Р	Р		

41	SANDHYA	B2208R13300059	Р	Р	Р	Р	Р
42	KOUSHAL S	B2208R13300046	Р	Р	Р	Р	Р
43	SULOCHAN	B2208R13300077	Р	Р	Р	Р	Р
44	MADHU SE	B2208R13300069	A	Р	Р	Р	Р
45	MANSI AHI	B2208R13300030	А	Р	Р	Р	Р
46	KHUSHI SH	B2208R13300071	Р	Р	Р	Р	A
47	DEEPIKA V	B2208R13300028	Р	Р	Р	Р	Р
48	KHUSHI CH	B2208R13300057	Р	Р	Р	Р	Р
49	KHUSHBOC	B2208R13300015	Р	Р	Р	Р	Р
50	TARUNEND	B2208R13300091	Р	Р	Р	Р	Р
51	HARINARA	B2208R13300094	Р	Р	Р	Р	Р
52	JYOTI SING	B2208R13300103	Р	Р	Р	Р	Р
53	SEEMA PRA	B2208R13300088	А	Р	Р	Р	Р
54	ANSHU AH	B2208R13300032	А	Р	Р	Р	Р
55	MAHEK AN	B2208R13300027	Р	Р	Р	Р	А
56	MAHENDR	B2208R13300063	Р	Р	А	Р	Р
57	DHEEREND	B2208R13300074	Р	Р	Р	Р	Р
58	GEDRAJ DA	B2208R13300013	Р	Р	Р	A	А
59	ARUN KUM	B2208R13300048	Р	<u>р</u>	P	P	А
60	RITU DOHA	B2208R13300086	Р	Р	А	Р	Р
61	RUPESH RA	B2208R13300044	Р	Р	А	Р	Р
62	AYUSH KAC	B2208R13300018	Р	Р	Р	Р	А
63	YOGENDRA	B2208R13300095	Р	Р	А	Р	Р
64	KHUSHBOC	B2208R16300002	Р	Р	А	Р	Р
65	BEDMUNIS	B2263R21500013	Р	Р	Р	Р	Р

DEPARTMENT OF COMPUTER SCIENCE FACULTY OF ENGINEERING TECHNOLOGY AKS UNIVERSITY, SATNA- 485001, M.P.

Notice

SKILL DEVELOPMENT PROGRAM ON CYBER SECURITY

We are pleased to announce a Skill Development Program on **Cyber security** organized by the Department of Computer Science at AKS .This program aims to To develop a basic understanding of the building blocks of cyber security also ability to synthesize the acquired knowledge, understanding and experience for a better and improved comprehension of the cyber related problem

Program Details:

1. Date: 12th of April 2022 to 20th June 2022

2. Programme Instructors: Ms. Seema Patel

3. Venue: Department of Computer Science, AKS University, Satna

4. Timings: 1:00 PM to 3:00 PM

Department of Computer Science

Department of Computer Science & Application AKS University, Satna (M.P.)

1. Dean, Faculty of Engineering Technology.

2. All Department HoD.

Copy Forwarded to:

3. Notice Board.

SKILL DEVELOPMENT PROGRAM

ON

Cyber security



Duration: 12th of April 2022 to 20th June 2022

Course Coordinator: Ms. Seema Patel

BY

Department of Computer Science,

Faculty of Engineering & Technology

AKS UNIVERSITY,

SATNA (M.P.)-485001

Computer Science & Engineering

Course Details

Course Name	Cybersecurity Certification Course
Tenure	12 weeks
Level	Intermediate to Advanced
Prerequisites	Basic knowledge of computer systems and networks

Course Structure:

- 1. Introduction to Cyber Security
- 2. Fundamentals of Network Security
- 3. Cryptography
- 4. Security Operations
- 5. Application Security
- 6. Incident Response and Management
- 7. Ethical Hacking and Penetration Testing
- 8. Compliance and Governance
- 9. Emerging Threats and Security Solutions
- 10. Cyber Security Tools and Practices
- 11. Capstone Project
- 12. Certification Exam Preparation

Learning Outcomes:

• Understanding the fundamentals of cyber security

- Knowledge of cyber security threats and vulnerabilities
- Proficiency in cyber security tools and technologies
- Ethical and legal considerations

Duration of the Course:

Certificate course: 12 weeks

Eligibility:

Any student enrolled in the degree program of the college and having knowledge about the basics of

Computers.



Photos of Inagural Session of Programme





	Capacity Development & Skills enhancement initiative								
		Cyber	· Security						
Date	of implementation	10.10.2022 to 15.10.2022							
ľ	Name of the consultants	Department of Computer Science & Engineering, AKSU							
	Department		Comput	er Science &	& Engineerin	g			
Numl	per of students enrolled		60						
SN	Student's Name	Signature(Signature(Signature(Signature(Signature			
5.14.	Student's Name	Day1)	Day2)	Day3)	Day4)	(Day5)			
1	SUMIT SINGH BAGRI	Р	Р	Р	Р	Р			
2	ASHISH PRAJAPATI	Р	Р	Р	Р	Р			
3	SACHIN KUMAR CHAMAR	Р	Р	Р	Р	Р			
4	MOHIT CHARMKAR	Р	P .	P	Р	Р			
5	HARSH BAGRI	Р	Р	Р	Р	Р			
6	SHIVAM BAGRI	Р	Р	Р	Р	Р			
7	RUBY CHAUDHARY	Р	Р	Р	Р	Р			
8	ANIL SINGH	Р	Р	Р	Р	Р			
9	RIYA SINGH	Р	Р	Р	Р	Р			
10	ANJALI CHAUDHARY	Р	Р	Р	Р	Р			
11	POORAN SINGH GOND	Р	Р	Р	Р	Р			
12	PREETI DIPANKAR	Р	Р	Р	Р	Р			
13	RASHMI RAI	A	А	A	Р	Р			
14	MANAS MISHRA	Р	А	A	A	Р			
15	SHAILENDRA DOHAR	Р	Р	Р	Р	А			
16	ASHU AHIRWAR	Р	Р	A	A	Р			
17	ABHISHEK DOHAR	Р	Р	Р	А	А			
18	MANISH RAWAT	Р	А	Р	Р	Р			
19	SEEMA GOUTHARIYA	Р	A	Ρ.	Р	Р			
20	ASHISH KUMAR VERMA	Α	Р	Р	Р	Р			
21	ANJANA AHIRWAR	A	Р	Р	Р	Р			
22	AMRITA BAGRI	Р	Р	Р	Р	А			
23	SHIVANI AHIRWAR	Р	Р	Р	Р	Р			
24	SHAKTIMAN AHIRWAR	Р	Р	Р	Р	Р			
25	PRITI CHARMKAR	A	А	Р	Р	Р			
26	ALKA ADIWASI	Р	A	Р	Р	A			
27	SHIVAM SONI	Р	Р	Р	Р	Р			
28	MONU LODHI	P	Р	A	Р	Р			
29	RAKHI YADAV	Р	Р	Р	Р	Р			
30	ISHAN GUPTA	Р	Р	Р	A	А			
	SHAILENDRA KUMAR								
31	AHIRWAR	Р	Р	Р	Р	А			
32	KULDEEP PATEL	Р	Р	A	Р	Р			
33	DIVYA SINGH	Р	P.	A	Р	Р			
34	ANJU KOL	Р	Р	A	A	Р			
35	DEEPANKAR SAKET	Р	Р	Р	Р	А			
36	SANJANA	А	Р	Р	Р	Р			
37	DHANRAJ AHIRWAR	A	Р	Р	Р	Р			

38	TARA KOL	Р	Р	Р	Р	Р
39	ADITYA SINGH PARIHAR	Р	Р	Р	Р	Р
40	ESHOO CHAUDHARY	Р	P	P	P	Р
41	SANDHYA MARKAN	Р	Р	Р	Р	Р
42	KOUSHAL SINGH	Р	Р	Р	Р	Р
43	SULOCHANA SAHU	Р	Р	Р	Р	Р
44	MADHU SEN	Α	Р	Р	Р	Р
45	MANSI AHIRWAR	А	Р	Р	Р	Р
46	KHUSHI SHARMA	Р	Р	Р	Р	A
47	DEEPIKA VARMA	Р	Р	Р	Р	Р
48	KHUSHI CHAUDHARI	Р	Р	Р	Р	Р
49	KHUSHBOO AHIRWAR	Р	Р	Р	Р	Р
	TARUNENDRA PRATAP					
50	SINGH	Р	Р	Р	Р	Р
51	HARINARAYAN DOHAR	Р	P	Р	Р	Р
52	JYOTI SINGH	Р	Р	Р	Р	Р
53	SEEMA PRAJAPATI	А	Р	Р	Р	Р
54	ANSHU AHIRWAR	А	~ P ·	P	Р	Р
55	MAHEK ANJUM	Р	Р	Р	Р	А
56	MAHENDRA KUMAR KOL	Р	Р	А	Р	Р
57	DHEERENDRA LODHI	Р	Р	Р	Р	Р
58	GEDRAJ DAHAYAT	Р	Р	Р	А	А
59	ARUN KUMAR KUSHWAHA	Р	Р	Р	Р	А
60	RITU DOHAR	Р	Р	А	Р	Р



University established by M.P. legislature Act No. 44/2011 and duly recognized by UGC u/s 2(f).

AKS University, Satna Sherganj, Panna Road, Satna (M.P.) - 485001

Telephone No.: 0888-953-7776 Website: www.aksuniversity.ac.in

DEPARTMENT OF BIOTECHNOLOGY

NOTICE

SKILL DEVELOPMENT PROGRAM

05TH JUNE, 2021

"Virtual Hands-on PCR/ Real Time PCR and Data Analysis"

The Department of Biotechnology at AKS University, Satna (MP), is excited to announce a Skill Development Program on "Virtual Hands-on PCR/ Real Time PCR and Data Analysis". This comprehensive 5-day program will take place from **21**st **June to 25**th **June, 2021**, running daily from **10:00** AM to **4:00** PM.

Program Highlights:

- · Comprehensive training on PCR and Real Time PCR techniques
- Hands-on virtual sessions
- In-depth data analysis and interpretation
- Participants will receive certificates upon completion. For more details, visit Merck Virtual Workshops.

Dr. Kamlesh Choure Head, Department of Biotechnology AKS University, Satna (MP)

> Dr. Kamlesh Choure Professor & Head Department of Biotechnology AKS University, Satna (MP) 485001

SKILL DEVELOPMENT PROGRAM

On

Virtual Hands-on PCR/Real Time PCR and Data Analysis



Duration: 21st June 2021 to 25th June, 2021

DEPARTMENT OF BIOTECHNOLOGY FACULTY OF BASIC SCIENCES, AKS UNIVERSITY, SATNA, M.P.-485001

SKILLDEVELOPMENTPROGRAM

"Virtual Hands-on PCR/ Real Time PCR and Data Analysis"

ProgramSchedule(5Days,10AM-4PM) Dates:

21st June to 25th June 2021

*TheentirescheduleisdesignedtoorganizetheprogramonVIRTUALMODEpleasedo follow the same Time as mentioned in the schedule

Day1:Introduction to PCRandRealTimePCR

10:00 AM - 10:30 AM: Registration and Welcome

• Introductions and Program Overview

10:30AM- 11:30AM: Basics of PCR

- History and principles of PCR
- Types of PCR

11:30AM - 11:45AM: Tea Break

11:45AM- 1:00PM: Real Time PCR: Principles and Applications

- Differences between traditional PCR and Real Time PCR
- Applications in research and industry

1:00PM- 2:00PM: Lunch Break

2:00PM-3:00PM:Real Time PCR :Instrumentation and Reagents

- Over view of instrument sand reagents
- Handling and maintenance

3:00PM- 4:00PM: Lab Safety and Good Laboratory Practices (GLP)

- Safety protocols
- Proper lab conduct

Credit Distribution: 2credits

Day2: Experimental Design and Setup

10:00 AM - 11:00 AM: Designing PCR Experiments

- Primer design
- Reaction components and optimization

11:00AM - 11:15AM: Tea Break

11:15AM- 1:00PM: Practical Session: Setting Up PCR Reactions

- Step-by-step guide
- Hands-on virtual setup

1:00PM- 2:00PM: Lunch Break

2:00PM-3:00PM: Real Time PCR Setup

- Setting up reactions
- Trouble shooting common issues

3:00PM-4:00PM: Case Studies sand Applications

- Real-world examples
- Analysis of results

Credit Distribution: 2credits

Day3:Data Acquisition and Analysis 10:00

AM - 11:00 AM: Real Time PCR Data Acquisition

- Understanding data output
- Factors affecting dataquality

11:00AM - 11:15AM: Tea Break

11:15AM -1:00PM: Practical Session: Data Acquisition

- Hands-on virtual data collection
- Real-time monitoring

1:00PM- 2:00PM: Lunch Break

2:00PM-3:00PM: Data Analysis Techniques

- Quantification methods
- Interpretation of results

3:00PM- 4:00PM: Software Tools for Data Analysis

- Introduction to analysis software
- Practical session on software usage

Credit Distribution: 2credits

Day4:Advanced TechniquesandTroubleshooting 10:00

AM - 11:00 AM: Advanced Real Time PCR Techniques

- Multiplex PCR
- High-resolution melting analysis

11:00AM - 11:15AM: Tea Break

11:15AM -1:00PM: Practical Session: Advanced Techniques

- Hands-on practice
- Advanced applications

1:00PM- 2:00PM: Lunch Break

2:00PM-3:00PM: Trouble shooting PCR Reactions

- Common issues and solutions
- Tips for improving efficiency

3:00PM- 4:00PM: Group Discussion and Q&A

- Sharing experiences
- Addressing queries

Credit Distribution: 2credits

Day5:Project WorkandConclusion 10:00

AM - 11:00 AM: Group Project Assignment

- Explanation of project
- Formation of groups

11:00AM - 11:15AM: Tea Break

11:15AM -1:00PM: Group Work: Practical Implementation

- Working on assigned projects
- Guidance from instructors

1:00PM- 2:00PM: Lunch Break

2:00PM- 3:00PM: Presentation of Group Projects

- Group presentations
- Feedback and evaluation

3:00PM-4:00PM: Conclusion and Certificate Distribution

- Summary of key learning's
- Certificate distribution ceremony

Credit Distribution: 2credits

Total Credits: 10credits

This schedule been sure a thorough understanding of PCR and Real Time PCR, combining theoretical knowledge with practical, hands-on virtual training.





Title - Inaugural session of Biocreation 2021 |AKS University



Part
ALS DRIVES
has
/Real time PCR and data
chnology, AKS University,

Sl No	Name	Day1	Day2	Day3	Day4	Day 5
1	KAJAL PATEL	р	р	р	р	р
2	DEEPA BUNKAR	р	р	р	р	р
3	PUSHPANJALI PATEL	р	р	р	р	р
4	SHAHJEB SIDDIQUE	р	р	р	р	р
5	SONALI SINGH	р	р	р	р	р
6	LUCKY SINGH	р	р	р	р	р
	PRIYANKA VISHWAKARMA					
7		р	р	р	р	р
8	PALAK RAO	р	р	р	р	р
9		р	р	р	р	р
10	ABHISHEK DAHAYAT	р	р	р	р	р
11	SEJAL MISHKA	р	р	р	р	р
12	ROHIT SINGH	р	р	р	р	р
13	PKACHI SAHU	р	р	р	р	р
14	NEELAM SEN	р	p	р	р	р
15	RAJNEESH BARI	р	р	р	р	р
16	POOJA SINGH	р	р	р	р	р
	CHANDNI CHAUDHARY					
17	CHAODHART	р	р	р	р	р
18	KUMAR SANURAVI	р	р	р	р	р
19	SUKSEN KOL	р	р	р	р	р
20	RAGHUVENDRA KOL	р	р	р	р	р
21	SATENDRAKUMARCH AUDHARI	n	n	n	n	n
21	SHISHIR VERMA	p	p n	p n	p n	p n
22	DD ΑΝΊΑΙΙ ΜΑΡΑΥΊ	p	p	p p	p n	p
23	TANIMA BHARADWAJ	p	р	р	p	p
24		_			-	
24	SHIVANI JAISWAL	p	p	p	p	p
25	ANCHAL SINGH	р	p	р	р	p
20	KHUSHBOO DEVI KOL	р	p	p	р	p
27	KIIOSIIDOO DE VI KOE					
27	SHRI NIVAS	р	p	p	p	p
•	KHAIRWAR					
28	DIMAK SINCH	р	p	p	p	р
29		р	р	р	р	р
30		р	р	р	р	р
31		р	р	р	р	р
32	SURVERIA REGAM	р	p	р	р	р
33	KAJAL PATEL	р	p	р	р	р
34	DEEPA BUNKAR	р	р	р	р	р
35	PUSHPANJALIPATEL	р	р	р	р	р

	ABHAYVISHWAKARM					
36	A	р	р	р	р	р
37	PRIYANSHIGUPTA	р	p	p	р	р
38	SHAHJEBSIDDIQUE	р	p	p	р	р
39	SONALI SINGH	р	p	p	р	р
40	LUCKYSINGH	р	p	p	р	р
	PRIYANKA	•			•	
41	VISHWAKARMA	р	р	р	р	р
42	PALAKRAO	р	р	р	р	р
43	NISHAAHIRWAR	р	р	р	р	р
44	ABHISHEK DAHAYAT	р	р	р	р	р
45	SEJALMISHRA	р	р	р	р	р
46	ROHITSINGH	р	р	р	р	р
47	PRACHISAHU	р	р	р	р	р
48	NEELAMSEN	р	р	р	р	р
49	DURGASISODIYA	р	р	р	р	р
50	ANJALISAKET	р	р	р	р	р
51	DEEPTISINGH	р	р	р	р	р
52	PINKIGARG	р	р	р	р	р
53	ARPIT TRIPATHI	р	р	р	р	р
54	ANJALICHAUDHARY	р	р	р	р	р
55	VIJAYKUMARSAKET	р	р	р	р	р
	SANJANA CHAUDHARI	-			-	-
56		р	р	р	р	р
57	ARPITA SONI	р	р	р	р	р
	CHANDRAVATI SINGH					
58		р	р	р	р	р

Attendance Sheet of Students Participated in the Programme



Department of Business Administration Faculty of Management Studies AKS University, Satna Sherganj, Panna Road, Satna- 485001(M.P.) INDIA

Telephone Epbx. 08889537776 Extn. 172

Website: www.aksuniversity.ac.in

No. AKSU/FMS/2021/04

Date: 27 /06/2021

Notice

Subject: Re-imagining Education for 21st Century Learners Workshop/ Seminar/ Webinar Sessions Commencing Soon

Dear Students,

We are pleased to announce that the Re-imagining Education for 21st Century Learners Workshop/ Seminar/ Webinar sessions will commence on 03-07-2021. All interested students are encouraged to participate to enhance their knowledge and ability for the upcoming examination.

Details:

- Start Date: 03 / 07 / 2021
- Time: 6:00 Pm to 7:00 Pm
- Venue: AKSU Online Platform,

Please keep your study materials updated and be prepared for an intensive preparation schedule. For further information, contact the Faculty of Management Studies, AKS University, Satna (M.P.).

Faculty of Management Studies Ars University, Multheritee, Head of Department Faculty of Management Studies AKS University, Satna (M.P.)

Copy to:

- 1. PS to Hon'ble Pro Chancellor, AKS University
- 2. Ps to Vice Chancellor and Pro Vice Chancellor (Admin), AKS University
- 3. Ps to Pro Vice Chancellor (Development), AKS University
- 4. Controller of Examination, AKS University
- 5. Head, Department of Management, AKS University

tudies tna (M.P.) 485001

Faculty of Management Studies



National Webinar on Re-imagining Education for 21st Century Learners

- Date: 3 July 2021
- Speakers:
 - Dr. Kausik Mukherjee
 - Mr. Shivesh Singh
 - Mr. Shivu Shukla
 - Patrons: Er. A.K. Soni, Dr. R.S. Tripathi, Dr. Harshvardhan
- Skills Enhanced:
 - Innovative educational strategies for modern learners.
 - Integrating technology in education.
 - Developing critical thinking and problem-solving skills in students.


Certificate of Participation

AKS University

SATNA

This is to certify that Mr. Suyoch Agrawal has

successfully attended the Language & Communication Skill (LCS) Programme on "Re-imagining

Education for 21st Century Learnings" on 03 July 2021, Organised by Faculty of Management Sciences,

AKS University, Panna Road, Sherganj, Satna (MP) India

Programme Coordinator

Head of Department Faculty of Management Studies

Faculty of Management Studies AKS University, Satna (M.P.)

ssociate Dean

Faculty of Deangement Studies



Department of Business Administration Faculty of Management Studies AKS University, Satna Sherganj, Panna Road, Satna- 485001(M.P.)

Telephone Epbx. 08889537776 Extn. 172

Website: www.aksuniversity.ac.in

No. AKSU/FMS/2021/01

Date: 01 /07/2021

Notice

Subject: Inventory Management and its Applications Workshop/ Seminar/ Webinar Sessions Commencing Soon

Dear Students,

We are pleased to announce that the Inventory Management and its Applications Workshop/ Seminar/ Webinar sessions will commence on 10-07-2021. All interested students are encouraged to participate, to enhance their knowledge and ability for the upcoming examination.

Details:

- Start Date: 10 / 07 / 2021
- Time: 6:00 Pm to 7:00 Pm
- Venue: AKSU Online Platform,

Please keep your study materials updated and be prepared for an intensive preparation schedule. For further information, contact the Faculty of Management Studies, AKS University, Satna (M.P.).

agement Studies Facult Satna (M.P.)

Dr. Kausik Mukherjee Head of Department Faculty of Management Studies AKS University, Satna (M.P.)

Copy to:

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- 4. Controller of Examination, AKS University
- 5. Head, Department of Management, AKS University

of Management Studies AKS University Satna (M.P.) 485001

Faculty of Management Studies



National Webinar on Inventory Management and its Applications

- Date: 10 July 2021
- Speakers:
 - Dr. Kausik Mukherjee
 - Mr. Pramod Diwedi
 - Patrons: Er. A.K. Soni, Dr. R.S. Tripathi, Dr. Harshvardhan
- Skills Enhanced:
 - Understanding inventory management systems and their applications.
 - o Learning about supply chain management and logistics.
 - Implementing effective inventory control techniques.

	Regd. No B2140R1140DD37
	AKS University
	Partificate of Marticination
	Certificate of Aparticipation
	This is to certify that MS. Kasol prasapaly
	successfully attended the Programme on Waynestern Management 1 is to 1 is in the to 1 is a
	successfully attended the Flogramme on Inventory Management and its Applications" on 10 July 2021
	Organised by Faculty of Management Studies, AKS University, Panna Road, Sherganj, Satna (MP) India
See.	
	and for ofth
	Programme Coordinator Hand of Department Associate Dean
	Faculty of Management Studies Faculty of Management Studies
	Faculty of Management Studies
	ANS University Sates (M.D.)



Active participation of Students in the Programme



S

University established by M.P. legislature Act No. 44/2011 and duly recognized by UGC u/s 2(f). AKS University, Satna

Sherganj, Panna Road, Satna (M.P.) - 485001 Telephone No.: 0888-953-7776 Website: www.aksuniversity.ac.in

DEPARTMENT OF BIOTECHNOLOGY

NOTICE

SKILL DEVELOPMENT PROGRAM

29TH JANUARY, 2020

"Downstream Processing & its Industrial Applications"

The Department of Biotechnology at AKS University, Satna (MP), is excited to announce a Skill Development Program on "Downstream Processing & its Industrial Applications." This comprehensive 5-day program will take place from **5th February 2020 to 10th February 2020**, running daily from **10:00 AM to 4:00 PM**.

Program Highlights:

- In-depth exploration of downstream processing techniques
- Hands-on training with state-of-the-art equipment
- Insights into industrial applications across various sectors

Program Schedule:

- Day 1: Introduction to Downstream Processing
- Day 2: Techniques in Separation and Purification
- Day 3: Product Recovery and Quality Control
- Day 4: Industrial Applications of Downstream Processing
- Day 5: Project Work and Conclusion

This program aims to equip participants with the necessary skills and knowledge to excel in the field of biotechnology, focusing on the practical aspects of downstream processing in an industrial context. Interested participants are encouraged to register by contacting the Department of Biotechnology. Certificates will be awarded upon successful completion of the program.

Dr. Kamlesh Ghoure Head, Department of Biotechnology AKS University, Satna (MP)

> Dr. Kamlesh Choure Professor & Head Department of Blotechnology AKS University, Satna (MP) 485001

SKILL DEVELOPMENT PROGRAM

On

Downstream Processing & its Industrial Applications



Duration: 5th February 2020 to 10th February 2020

DEPARTMENT OF BIOTECHNOLOGY FACULTY OF LIFE SCIENCES, AKS UNIVERSITY, SATNA, M.P.-485001

SKILL DEVELOPMENT PROGRAM "Downstream Processing & its Industrial Applications" Program Schedule (5 Days, 10 AM - 4 PM) Dates: 05/02/2020 to 10/02/2020

Day 1: Introduction to Downstream Processing

10:00 AM - 10:30 AM: Registration and Welcome

• Introductions and Program Overview

10:30 AM - 11:30 AM: Basics of Downstream Processing

- Definition and significance
- Overview of key steps

11:30 AM - 11:45 AM: Tea Break

11:45 AM - 1:00 PM: Types of Biomolecules and Products

- Proteins, enzymes, antibodies, etc.
- Industrial relevance

1:00 PM - 2:00 PM: Lunch Break

2:00 PM - 3:00 PM: Equipment and Techniques

- Filtration, centrifugation, and chromatography
- Selection criteria

3:00 PM - 4:00 PM: Lab Safety and Good Laboratory Practices (GLP)

- Safety protocols
- Proper lab attire and conduct

Credit Distribution: 2 credits

Day 2: Techniques in Separation and Purification

10:00 AM - 11:00 AM: Filtration Techniques

- Types of filtrations
- Microfiltration, ultrafiltration, and nanofiltration

11:00 AM - 11:15 AM: Tea Break

11:15 AM - 1:00 PM: Practical Session: Filtration

- Demonstration and hands-on practice
- Troubleshooting common issues

1:00 PM - 2:00 PM: Lunch Break

2:00 PM - 3:00 PM: Centrifugation Techniques

- Principles and types
- Applications in industry

3:00 PM - 4:00 PM: Practical Session: Centrifugation

- Demonstration and hands-on practice
- Equipment handling and maintenance

Credit Distribution: 2 credits

Day 3: Chromatography and Other Purification Methods

10:00 AM - 11:00 AM: Chromatography Techniques

- Principles of chromatography
- Types: Affinity, ion-exchange, size-exclusion, HPLC

11:00 AM - 11:15 AM: Tea Break

11:15 AM - 1:00 PM: Practical Session: Chromatography

- Setting up and running chromatography columns
- Hands-on practice

1:00 PM - 2:00 PM: Lunch Break

2:00 PM - 3:00 PM: Membrane Processes

- Principles and applications
- Types: Dialysis, electrodialysis, reverse osmosis

3:00 PM - 4:00 PM: Practical Session: Membrane Filtration

- Demonstration and hands-on practice
- Equipment handling

Credit Distribution: 2 credits

Day 4: Product Recovery and Quality Control

10:00 AM - 11:00 AM: Product Recovery Techniques

- Precipitation, crystallization, and drying
- Methods and applications

11:00 AM - 11:15 AM: Tea Break

11:15 AM - 1:00 PM: Practical Session: Product Recovery

- Demonstration and hands-on practice
- Techniques and troubleshooting

1:00 PM - 2:00 PM: Lunch Break

2:00 PM - 3:00 PM: Quality Control and Assurance

- Testing purity and activity
- Compliance with industrial standards

3:00 PM - 4:00 PM: Practical Session: Quality Testing

- Demonstration and hands-on practice
- Analytical techniques

Credit Distribution: 2 credits

Day 5: Industrial Applications and Project Work

10:00 AM - 11:00 AM: Industrial Applications of Downstream Processing

- Case studies from biotechnology, pharmaceuticals, food, and beverage industries
- Scale-up and commercialization

11:00 AM - 11:15 AM: Tea Break

11:15 AM - 1:00 PM: Group Project Assignment

- Explanation of project
- Formation of groups

1:00 PM - 2:00 PM: Lunch Break

2:00 PM - 3:00 PM: Group Work: Practical Implementation

- Working on assigned projects
- Guidance from instructors

3:00 PM - 4:00 PM: Presentation of Group Projects

- Group presentations
- Feedback and evaluation
- Conclusion and Certificate Distribution

Credit Distribution: 2 credits

Total Credits: 10 credits

This schedule ensures a thorough understanding of downstream processing and its industrial applications, blending theoretical insights with practical, hands-on training.



Students of AKSU actively participated in the event

Regd. No. 31932 R1061111 4



Sneha IRIPATHI has

This is to certify that

successfully attended the "Skill Development Program on Down Stream Processing and Industrial Application"

Between 05th Feb 2020 to 10th Feb 2020, Organised by Department of Biotechnology, AKS University, Panna Road,

Sherganj, Satna (MP) India

Programme Coordinator

Head

Department of Biotechnology Professor & Head

Sl No	Name	Day1	Day2	Day3	Day4	Day 5
1	KAJAL PATEL	р	р	р	р	р
2	DEEPA BUNKAR	р	р	р	р	р
3	PUSHPANJALI PATEL	р	р	р	р	р
4	SHAHJEB SIDDIQUE	р	р	р	р	р
5	SONALI SINGH	р	р	р	р	р
6	LUCKY SINGH	р	р	р	р	р
	PRIYANKA VISHWAKARMA					
7		р	р	р	р	р
8	PALAK RAO	р	р	р	р	р
9		р	р	р	р	р
10	ABHISHEK DAHAYAT	р	р	р	р	р
11	SEJAL MISHKA	р	р	р	р	р
12	ROHIT SINGH	р	р	р	р	р
13	PKACHI SAHU	р	р	р	р	р
14	NEELAM SEN	р	p	р	р	р
15	RAJNEESH BARI	р	р	р	р	р
16	POOJA SINGH	р	р	р	р	р
	CHANDNI CHAUDHARY					
17	CHAODHART	р	р	р	р	р
18	KUMAR SANURAVI	р	р	р	р	р
19	SUKSEN KOL	р	р	р	р	р
20	RAGHUVENDRA KOL	р	р	р	р	р
21	SATENDRAKUMARCH AUDHARI	n	n	n	n	n
21	SHISHIR VERMA	p	p n	p n	p n	p n
22	DD ΑΝΊΑΙΙ ΜΑΡΑΥΊ	p	p	p p	p n	p
23	TANIMA BHARADWAJ	p	р	р	p	р
24		_			-	
24	SHIVANI JAISWAL	p	p	p	p	p
25	ANCHAL SINGH	р	p	р	р	p
20	KHUSHBOO DEVI KOL	р	p	p	р	p
27	KIIOSIIDOO DE VI KOE					
27	SHRI NIVAS	р	p	p	p	p
•	KHAIRWAR					
28	DIMAK SINCH	р	p	p	p	р
29		р	р	р	р	р
30		р	р	р	р	р
31		р	р	р	р	р
32	SURVERIA REGAM	р	p	р	р	р
33	KAJAL PATEL	р	p	р	р	р
34	DEEPA BUNKAR	р	р	р	р	р
35	PUSHPANJALIPATEL	р	р	р	р	р

	ABHAYVISHWAKARM					
36	A	р	р	р	р	р
37	PRIYANSHIGUPTA	p	p	p	p	p
38	SHAHJEBSIDDIQUE	p	p	p	p	p
39	SONALI SINGH	p	p	p	p	p
40	LUCKYSINGH	p	p	p	p	p
	PRIYANKA	•		^	•	
41	VISHWAKARMA	р	р	р	р	р
42	PALAKRAO	р	р	р	р	р
43	NISHAAHIRWAR	р	р	р	р	р
44	ABHISHEK DAHAYAT	р	р	р	р	р
45	SEJALMISHRA	р	р	р	р	р
46	ROHITSINGH	р	р	р	р	р
47	PRACHISAHU	р	р	р	р	р
48	NEELAMSEN	р	р	р	р	р
49	DURGASISODIYA	р	р	р	р	р
50	ANJALISAKET	р	р	р	р	р
51	DEEPTISINGH	р	р	р	р	р
52	PINKIGARG	р	р	р	р	р
53	ARPIT TRIPATHI	р	р	р	р	р
54	ANJALICHAUDHARY	р	р	р	р	р
55	VIJAYKUMARSAKET	р	р	р	р	р
	SANJANA CHAUDHARI					
56		р	р	р	р	р
57	ARPITA SONI	р	р	р	р	р
	CHANDRAVATI SINGH					
58		р	р	р	р	р

Attendance Sheet of Students Participated in the Programme

DEPARTMENT OF YOGA

AKS UNIVERSITY, SATNA (M.P.)

Notice

SKILL DEVELOPMENT PROGRAM ON YOGA (WORLD YOGA DAY)

Dear Students, Faculty, and Staff:

The Department of Yoga at AKS University, Satna, is delighted to announce the celebration of World Yoga Day on 21st June 2020. We invite you all to join us in this global event dedicated to promoting the benefits of yoga for health and well-being.

Event Details:

Date:21st June 2020Time:6:00AM to 8:00 AMVenue:Sports Ground / Yoga Hall, AKS University

This day is a perfect opportunity for everyone to experience the numerous benefits of yoga and learn how it can contribute to a healthier and more balanced lifestyle. We encourage participants to bring their yoga mats, wear comfortable clothing, and be ready for a day filled with learning, relaxation, and rejuvenation.

We look forward to your enthusiastic participation in making this World Yoga Day a grand success. Let's unite for a healthier future.

HOD

Department of Yoga दिभागाध्यक्ष धोग विभाग किसन स्ववा सि.प्र.)

Copy Forwarded to:

1. Dean, Faculty of Social Sciences & Humanities

All Department HoD.
Notice Board.

SKILLDEVELOPMENTPROGRAM ON WORD YOGA DAY



Duration: 21st June 2020 Course Coordinator: Dr. Dilip Tiwari & Dr Ganesh Prasad Gupta

DEPARTMENT OF YOGA,

AKS UNIVERSITY, SATNA, M.P.-485001

Program Content for the Programme:

- Yoga Postures (Asanas): Focus on poses that promote health and well-being.
 - Warm-up sequences
 - Standing, sitting, and lying down Asanas
 - Cool-down sequences
- **Breathing Techniques (Pranayama)**: Methods to enhance respiratory function and reduce stress
- Meditation and Relaxation: Incorporate mindfulness and relaxation practices.

Detail Schedule of the Activities to be done on this day:

1. Prayer 2. Sadilaja /Cā lana Kriyas/Loosening Practices I. Neck Bending II. Trunk Movement III. Knee Movement 3. Yogāsanas A. Standing Posture Tādāsana, Vriksāsana, Pāda-Hastāsana, Ardha Chakrāsana, Trikoņāsana, **B.** Siting Posture Bhadrāsana, Ardha Ustrāsana, Sasānkāsana, Vakrāsana C. Pron Postures Bhujangāsana, alabhāsana, Makarāsana **D.** Supine Postures Setubandhāsana, Pavanamuktāsana, Savāsana 4. Kapālabhāti 5. Prāņāyāma Nadisodhana / Anuloma Viloma Prāņāyāma Bhrāmarī Prāņāyāma 6. Dhyāna in Śambhavī Mudra 7. Sankalpa 8. Santih Pātha

Photographs of the functions.



Programme Participants performing different Asanas





Department of Business Administration Faculty of Management Studies AKS University, Salna Shergani, Panna Road, Salna-485001(M.P.) INDIA

Telephone Epbx. 08889537776 Extn. 172

Website: www.aksuniversity.ac.in

No. AKSU/FMS/2020/02

Date: 17 /06/2020

Notice

Subject: Research & Plagiarism Workshop/ Seminar/ Webinar Sessions Commencing Soon

Dear Students,

We are pleased to announce that the Research & Plagiarism Workshop/ Seminar/ Webinar sessions will commence on 23-06-2020. All interested students are encouraged to participate to enhance their knowledge and ability for the upcoming examination.

Details:

- Start Date: 23 / 06 / 2020
- Time: 12:00 Pm to 1:30 Pm
- Venue: AKSU Online Platform,

Please keep your study materials updated and be prepared for an intensive preparation schedule. For further information, contact the Faculty of Management Studies, AKS University, Satna (M.P.).

HOD Faculty of Management Studies AXS University, Satna (M.P.)

Dr. Kausik Mukherjee Head of Department Faculty of Management Studies AKS University, Satna (M.P.)

Copy to:

- 1. PS to Hon'ble Pro Chancellor, AKS University
- 2. Ps to Vice Chancellor and Pro Vice Chancellor (Admin), AKS University
- 3. Ps to Pro Vice Chancellor (Development), AKS University
- 4. Controller of Examination, AKS University
- 5. Head, Department of Management, AKS University

Dean Management Studies AKS University Satna (M.P.) 485001

Faculty of Management Studies



Research & Plagiarism Webinar

- Date: 23 June 2020
- Speakers:
 - Dr. Meenakshi Richardson
 - Dr. Shikha Makkar
 - Other experts (names not specified)
- Skills Enhanced:
 - Conducting ethical and original research.
 - Understanding and avoiding plagiarism.
 - Best practices for citation and referencing.

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Program	De Coordinator	(ah a	D _{Associate Dea}	\overline{n}
Tiogram		Faculty of Management Studies	Faculty of Deangemen	Studies Indies
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Department of Business Administration Faculty of Management Studies AKS University, Satna Sherganj, Panna Road, Satna- 485001(M.P.) INDIA

Telephone Epbx. 08889537776 Extn. 172

Website: www.aksuniversity.ac.in

No. AKSU/FMS/2020/05

Date: 27 /06/2020

Notice

Subject: Emotional Intelligence Workshop/ Seminar/ Webinar Sessions Commencing Soon

Dear Students,

We are pleased to announce that the Emotional Intelligence Workshop/ Seminar/ Webinar sessions will commence on 02-07-2020. All interested students are encouraged to participate to enhance their knowledge and ability for the upcoming examination.

Details:

- Start Date: 02 / 07 / 2020
- Time: 5:30 Pm to 7:00 Pm
- Venue: AKSU Online Platform,

Please keep your study materials updated and be prepared for an intensive preparation schedule. For further information, contact the Faculty of Management Studies, AKS University, Satna (M.P.).

HOD Faculty of Management Studies AKS University Satna (M.P.) Dr. Rausik Mukherjee Head of Department Faculty of Management Studies AKS University, Satna (M.P.)

Copy to:

- 1. PS to Hon'ble Pro Chancellor, AKS University
- 2. Ps to Vice Chancellor and Pro Vice Chancellor (Admin), AKS University
- 3. Ps to Pro Vice Chancellor (Development), AKS University
- 4. Controller of Examination, AKS University
- 5. Head, Department of Management, AKS University

Management Studies of AKS University Satna (M.P.) 485001

Faculty of Management Studies

Skill Development Programme on Emotional Intelligence

Introduction to Emotional Intelligence (EI): Emotional Intelligence (EI) refers to the ability to understand, manage, and use emotions positively to communicate effectively, empathize with others, and overcome challenges. In today's professional environment, emotional intelligence is crucial for personal and professional success.

Programme Overview:

The Skill Development Programme on Emotional Intelligence is designed to equip participants with practical tools to develop self-awareness, self-regulation, empathy, and social skills. This programme emphasizes real-world application to improve both personal well-being and interpersonal relationships in professional settings.

Key Highlights:

- Understanding Emotional Intelligence: Learn the core components—self-awareness, self-regulation, motivation, empathy, and social skills.
- **Developing Self-awareness:** Techniques for recognizing your emotions and understanding their impact on performance.
- Enhancing Interpersonal Skills: Tools for effective communication, conflict resolution, and teamwork.
- Stress Management and Resilience: Strategies for managing stress and developing emotional resilience.
- **Empathy in Leadership:** Cultivating empathy to enhance leadership skills and foster collaboration.

Learning Outcomes:

By the end of this programme, participants will be able to:

- Identify and manage their own emotions effectively.
- Understand and empathize with the emotions of others.
- Improve communication skills and conflict resolution techniques.
- Build stronger professional relationships.
- Foster a positive, emotionally intelligent work environment.

Who Should Attend?

- Students & Professionals looking to enhance interpersonal skills and leadership qualities.
- Managers and Team Leaders aiming to build emotionally intelligent teams.
- Anyone interested in personal growth and improving workplace dynamics.

Programme Duration & Dates:

- **Duration:** 01 day
- **Dates:** 02.07.2020
- Venue: Central Hall A-block, AKS University, Satna.

Mode of Delivery:

- In-person sessions at AKS University, Satna.
- Interactive activities, case studies, and role-playing exercises.

Why Attend?

In today's rapidly evolving workplace, technical skills are no longer sufficient. Emotional Intelligence is a critical factor in success, whether you're aiming to improve your teamwork, enhance leadership skills, or boost your own personal effectiveness. This programme provides a solid foundation in EI and equips you with actionable strategies to thrive in both personal and professional environments

Regd. No. 81940 R11400021

Certificate of Participation

AKS University

SATNA

This is to certify that Ms. Meghng Orwans

has successfully attended the Programme on "Emotional Intelligence" Between 02.07.2020 Organised by

Faculty of Management Studies, AKS University, Panna Road, Sherganj, Satna (MP) India

Programme Coordinator

Head of Department Faculty of Management Studies

ssociate Dean Management Studies AKS University, Satna (M.P.) Faculty of Management Studies

HOD

Faculty of Management Studies had be be bedeal and a share the share the state of the s

Department of Business Administration Faculty of Management Studies AKS University, Satna

No: AKSU/FMS/June/55

Date: 05/06/2020

Subject: Expert Lecture on Business Etiquette for AKS University Students

The Department of Business Administration is pleased to announce an Expert Lecture on Business Etiquette for the students of AKS University.

Date: 10th June 2020 Time: 11:00 AM – 1:00 PM Venue: Central Hall, AKS University

The lecture will cover key aspects of business etiquette, including:

- Professional behavior in the workplace
- Effective communication in business settings
- Proper attire and presentation
- Networking and relationship-building skills

All students are encouraged to attend this insightful session to enhance their professional skills and prepare for future business environments. We look forward to your active participation. We look forward to your active participation.

Head of Department

Department of Business Administration

HOD Faculty of Management Studies AKS University, Satna (M.P.)

Copy forwarded for information:

- 1. Hon'ble Vice-Chancellor
- 2. Registrar, AKS University
- 4. All the Deans' of Faculty
- 5. All Department HoD.
- 6. Notice Board

Department of Business Administration Faculty of Management Studies AKS University, Satna

On 10th June 2020, the Department of Business Administration organized an Expert Lecture on Business Etiquette for the students of AKS University. The session, held in the Central Hall, aimed at equipping students with essential knowledge about professional conduct and communication in business environments. The expert lecture was delivered by Dr. Kausik Mukherjee Head of Department Business Administration along with Dr Sekhar Mishra to the students.

The Main idea behind conduction of this session was

- To introduce students to the concept of business etiquette.
- To explain the importance of professional behavior in various business settings.
- To teach effective communication skills and the proper use of attire and presentation.
- To enhance students' understanding of networking and relationship-building in the business world.

Session Highlights of the training:

The expert speaker began the session with a comprehensive overview of business etiquette, underscoring its significance in modern workplaces. Emphasizing that professional behavior directly influences career success, the speaker highlighted how adhering to etiquette norms can foster a positive work environment and enhance professional relationships. This foundational segment set the stage for understanding how business etiquette contributes to a successful career.

Following this, the speaker delved into effective communication, covering both verbal and nonverbal techniques crucial for business interactions. The discussion included insights into maintaining clarity and impact during meetings and presentations. Additionally, the session addressed the importance of professional attire, demonstrating how dressing appropriately affects one's image in the corporate world. The speaker also provided practical advice on networking and building strong business relationships, offering strategies for initiating meaningful connections and maintaining professional contacts. Takeaways of the session:

- Enhanced Professionalism: Students gained valuable insights into how professional . behavior affects workplace dynamics and career growth.
- Improved Communication Skills: Attendees learned strategies for improving both verbal and non-verbal communication, leading to better interactions in business settings.
- Positive Feedback: The lecture was well-received by students, who appreciated the practical examples and real-world relevance of the content.



A picture form the session on Business Etiquate

Regd. No. B1840R11300007 **AKS University** SATNA

Certificate of Participation

Ratnesh Kumero

This is to certify that

Successfully attend the Program on "Expert lecture on Business Etiquate" on 10.06.2020 Organised by

Faculty of Management Studies, AKS University Panna Road, Sherganj, Satna (MP) India

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Head of Department Management Studies Faculty of Management Studies AKS University, Satna (M.P.) Dean Faculty of MasagentenDi Studies Faculty of Management Studies AKS University_Satna (M.P.)

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S.N.	Student's Name	
1	SHAIVEE MISHRA	Signa
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Attendence Sheet for Business Etiquate Programme

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Department of Humanities Faculty of Social Sciences & Humanities AKS University Satna, M.P.

Notice Hands on training on Writing Skills

No./AKSU/SSD/14

Date: 04/03/2020

The **Department of Humanities** is excited to announce a **Hands-on Training on Writing Skills** for all interested students and staff at AKS University. The training will be held on 17 & 18 'March 2020 at Central Hall, A-block, AKS University.

This two-day training will focus on:

- · Essential writing techniques for clarity and impact
- Strategies for crafting effective academic, business, and creative writing
- Interactive exercises to enhance writing skills
- Personalized feedback to improve individual writing proficiency.

Participants will have the opportunity to engage in practical activities and receive valuable insights to strengthen their writing abilities. Don't miss this opportunity to refine your writing skills and boost your communication effectiveness.

Note: Participants are encouraged to bring a current writing project and will receive one-on-one feedback on their writing efforts during the session.

Head of Department Department of Humanities

HOD DEPARTMENT OF ARTS AKS UNIVERSITY, SATING AN 41

Copy Forwarded for information: 1. P.S. to Hon'ble Vice-chancellor 2. Registrar, AKS University 3. All Faculty Deans, AKSU 4. Head of Departments 5. Notice Board/NS2

Department of Humanities Faculty of Social Sciences & Humanities AKS University Satna, M.P.

The Department of Humanities successfully conducted a Hands-on Training on Writing Skills on 10th March 2020 and 11th March 2020. This two-day event was designed to enhance writing proficiency and provide participants with practical tools and techniques for effective communication.

The training was organized by keeping thje following objectives in mind

- To improve fundamental writing skills for clarity and impact.
- To offer strategies for various types of writing, including academic, business, and creative.
- To engage participants in interactive exercises for hands-on learning.
- To provide personalized feedback to enhance individual writing capabilities.

Benefits of Training:

- Upgrade your writing to increase readability and credibility
- Reduce response time to your email and letters by over 50%
- Find ways to jump-start your writing and overcome procrastination
- Make your writing clear, concise and correct
- · Get hands-on experience in writing effective emails, letters or reports
- Identify and overcome your writing challenges
- Quickly organize your thoughts and generate content
- Improve sentence construction and paragraph development
- · Identify ways to make your writing simpler and easier to read

Day 1:

- Introduction to Effective Writing: The first day began with an overview of essential writing techniques. Participants learned how to structure their writing for clarity and effectiveness.
- Academic and Business Writing: Focused sessions were held on crafting academic papers and business documents. Participants engaged in exercises designed to improve their ability to write persuasively and professionally.

Day 2:

- Creative Writing Techniques: The second day covered techniques for creative writing, encouraging participants to explore various styles and genres.
- Interactive Workshops: Participants took part in hands-on workshops where they applied the techniques learned to their own writing. They received constructive feedback from instructors and peers, which facilitated improvement and refinement of their skills.

The Hands-on Training on **Writing Skills** was a valuable experience for students and providing essential tools and techniques for effective writing. The Department of Department of Humanities is pleased with the outcomes and looks forward to offering similar training sessions in the future.



Participant in the Writing Skill Session
Hands on Training on Writing Skills held on 17/03/2020 & 18/03/2020

Attendence Sheet for 17/03/2020

S.N.	STUDENT NAME	SIGNATURE
1	SHIVANK GUPTA	Shire Je
2	ADARSH SHRIVASTAVE	Adarsh
3	MOHAMMAD ARFHAD KHAN	Md. Aslad
4	ASHISH KUSHWAHA	Achin
5	Shalini Tamarakar	Shating
6	SHIVAM GUPTA	
7	Pallavi Yadav	Tallewi
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University established by M.P. legislature Act No. 44/2011 and duly recognized by UGC u/s 2(f).

AKS University, Satna

Sherganj, Panna Road, Satna (M.P.) - 485001 Telephone No.: 0888-953-7776 Website: www.aksuniversity.ac.in

Department of Biotechnology

NOTICE

SKILL DEVELOPMENT PROGRAM

01/09/2019

"Fermentation Technology and its Applications"

The Department of Biotechnology at AKS University, Satna (MP), is pleased to announce a Skill Development Program on "Fermentation Technology and its Applications." This intensive 5-day program is scheduled from 10th September 2019 to 16th September 2019, running daily from 10:00 AM to 4:00 PM.

Program Highlights:

- · Comprehensive coverage of fermentation technology
- · Hands-on training with industry-standard equipment
- Sessions on microorganisms, fermentation processes, downstream processing, and specialized applications

Program Schedule:

- Day 1: Introduction to Fermentation Technology
- Day 2: Fermentation Process and Parameters
- Day 3: Downstream Processing and Product Recovery
- Day 4: Specialized Fermentation Applications
- Day 5: Project Work and Conclusion

This program is designed to enhance the practical skills and theoretical knowledge of participants, preparing them for careers in biotechnology and related fields.

Interested participants are requested to register by contacting the Department of Biotechnology. Certificates will bq awarded upon successful completion of the program.

Dr. Kamesh Choure Head, Department of Biotechnology AKS University, Satna (MP)

Dr. Kamlesh Choure Professor & Head Department of Biotechnology AKS University, Satna (MP) 435001

SKILL DEVELOPMENT PROGRAM

On

Fermentation Technology and its Applications



Duration: 10th September 2019 to 16th September 2019

DEPARTMENT OF BIOTECHNOLOGY FACULTY OF LIFE SCIENCES, AKS UNIVERSITY, SATNA, M.P.-485001

SKILL DEVELOPMENT PROGRAM

"Fermentation Technology and its Applications"

Program Schedule (5 Days, 10 AM - 4 PM)

Dates: 10/09/2019 to 16/09/2019

Day 1: Introduction to Fermentation Technology

10:00 AM - 10:30 AM: Registration and Welcome

• Introductions and Program Overview

10:30 AM - 11:30 AM: Basics of Fermentation

- Definition and history
- Types of fermentation (aerobic vs. anaerobic)

11:30 AM - 11:45 AM: Tea Break

11:45 AM - 1:00 PM: Microorganisms in Fermentation

- Yeasts, bacteria, and molds
- Selection and cultivation of microorganisms

1:00 PM - 2:00 PM: Lunch Break

2:00 PM - 3:00 PM: Fermentation Equipment and Setup

- Bioreactors and fermenters
- Control systems and sensors

3:00 PM - 4:00 PM: Lab Safety and Good Laboratory Practices (GLP)

- Safety protocols
- Proper lab attire and conduct

Credit Distribution: 2 credits

Day 2: Fermentation Process and Parameters

10:00 AM - 11:00 AM: Key Parameters in Fermentation

- pH, temperature, oxygen levels
- Monitoring and control

11:00 AM - 11:15 AM: Tea Break

11:15 AM - 1:00 PM: Practical Session: Setting Up a Fermentation Process

- Preparing the media
- Inoculation and incubation

1:00 PM - 2:00 PM: Lunch Break

2:00 PM - 3:00 PM: Types of Fermentation Processes

- Batch, fed-batch, and continuous fermentation
- Advantages and applications

3:00 PM - 4:00 PM: Case Studies and Real-World Applications

- Industrial fermentation processes
- Examples from food, beverage, and pharmaceutical industries

Credit Distribution: 2 credits

Day 3: Downstream Processing and Product Recovery

10:00 AM - 11:00 AM: Basics of Downstream Processing

- Steps in product recovery
- Filtration, centrifugation, and cell disruption

11:00 AM - 11:15 AM: Tea Break

11:15 AM - 1:00 PM: Practical Session: Product Recovery Techniques

- Hands-on practice with separation techniques
- Purification methods

1:00 PM - 2:00 PM: Lunch Break

2:00 PM - 3:00 PM: Purification and Concentration

• Chromatography

• Membrane processes

3:00 PM - 4:00 PM: Quality Control and Assurance

- Testing purity and activity
- Compliance with standards

Credit Distribution: 2 credits

Day 4: Specialized Fermentation Applications

10:00 AM - 11:00 AM: Fermentation in Food and Beverages

- Production of yogurt, cheese, wine, beer
- Role of fermentation in flavor and texture

11:00 AM - 11:15 AM: Tea Break

11:15 AM - 1:00 PM: Practical Session: Fermentation in Food Production

- Demonstration of yogurt or beer making
- Hands-on practice

1:00 PM - 2:00 PM: Lunch Break

2:00 PM - 3:00 PM: Fermentation in Pharmaceuticals and Biotechnology

- Antibiotics, enzymes, biofuels
- Biopharmaceutical production

3:00 PM - 4:00 PM: Emerging Trends and Innovations

- Synthetic biology
- Metabolic engineering

Credit Distribution: 2 credits

Day 5: Project Work and Conclusion

10:00 AM - 11:00 AM: Group Project Assignment

- Explanation of project
- Formation of groups

11:00 AM - 11:15 AM: Tea Break

11:15 AM - 1:00 PM: Group Work: Practical Implementation

- Working on assigned projects
- Guidance from instructors

1:00 PM - 2:00 PM: Lunch Break

2:00 PM - 3:00 PM: Presentation of Group Projects

- Group presentations
- Feedback and evaluation

3:00 PM - 4:00 PM: Conclusion and Certificate Distribution

- Summary of key learnings
- Certificate distribution ceremony

Credit Distribution: 2 credits

Total Credits: 10 credits

This schedule ensures a comprehensive coverage of fermentation technology, combining theoretical knowledge with practical hands-on experience.



Glimpses of the Training Session



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This is to certify that	VINSHING C	2102917	has
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Between 10 Sept. 2019	to 16 Sept. 2019 Organised by I	Department of Biotechnology, A	KS University, Panna
Road, Sherganj, Satna (N	/IP) India		
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Prog	ramme Coordinator	Head	
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Attendance Sheet of Students Participated in the Programme

Department of Business Administration Faculty of Management Studies AKS University, Satna

No: AKSU/FMS/2019/AUG-11

Dated: 25/07/2019

Notice

Crafting a Compelling Research Proposal

The Department of Business Administration is pleased to announce a workshop titled "Crafting a Compelling Research Proposal" on 03/08/2019. This workshop is designed to guide participants through the essential elements of creating effective research proposals.

Agenda:

- Understanding the components of a research proposal
- Developing a clear and compelling research question
- Structuring your proposal for maximum impact
- Common pitfalls and how to avoid them

Who Should Attend:

- Faculty members
- Research scholars
- Students interested in enhancing their research proposal skills

We look forward to your participation in this informative session.

Dr. Kausik Mukherjee Head of Department Faculty of Management Studies

HOD

Faculty of Management Studies

AKS University, Satna (M.P.)

Copy Forwarded to:

- 1. Hon'ble Vice-Chancellor
- 2. All the Deans' of Faculty

3. All Department HoD.

4. Notice Board.

Department of Business Administration Faculty of Management Studies AKS University, Satna

Activity Report on

Crafting a Compelling Research Proposal

Date: 03rd August 2019

Organized by: Department of Business Administration, AKS University Audience: Faculty, Researchers, and Students

On August 3, 2019, the Department of Business Administration at AKS University successfully conducted a workshop titled "Crafting a Compelling Research Proposal." The event aimed to equip participants with the skills necessary to develop effective research proposals.

The workshop commenced with an opening address by [Instructor's Name], who outlined the importance of a well-structured research proposal in the academic field. The session covered essential topics including the components of a research proposal, formulation of clear and impactful research questions, and strategies for structuring proposals to attract funding and approval.

Participants engaged in interactive discussions and practical exercises, which allowed them to apply the concepts learned. Key highlights included detailed guidance on defining research objectives, reviewing literature, and articulating methodology effectively. The workshop also addressed common challenges and provided solutions for overcoming them.

Feedback from attendees was overwhelmingly positive, with many expressing appreciation for the practical insights and hands-on approach of the workshop. The event provided valuable learning experiences and fostered an environment conducive to academic development.

In conclusion, the workshop successfully met its objective of enhancing the proposal-writing skills of faculty, researchers, and students at AKS University. The Department of Business Administration looks forward to organizing similar events in the future to further support academic and research excellence.





Glimpeses of the Programme

Regd. No. 31840 R1300015 **AKS University** SATNA Certificate of Participation Prizehas This is to certify that Successfully attend the Program on "Crafting a Compelling Research Proposal" on 03.08.2019 Organised by Faculty of Management Studies, AKS University Panna Road, Sherganj, Satna (MP) India Ler Opr Dean Programme Coordinator Department Head Faculty of Alstanaiguna data Studies, Management Studies, Faculty of Management Studies Faculty of Management Studies AKS University, Satna (M.P.) AKS University, Satna (M.P.) A BUS ALS ALS A

Attendence Sheet for Programme Crafting a Coim pleing Research Paper

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Training & Placement Department

AKS University, Satna

No/AKSU/T&P/ 29

Dates: 01/08/2019

Professional Skills for the Workplace Program

The Training & Placement Department is pleased to announce a special program titled "Professional Skills for the Workplace". This initiative is designed to equip final-year students with essential skills needed for a successful transition into their professional careers.

The programme will be conducted on 10/08/2019 at Vivekananda hall, AKS University from 10:30Am onwards.

Program Highlights:

- Resume Building: Crafting impactful resumes catching the eye of potential employers.
- Interview Preparation: Techniques and tips to excel in job interviews.
 Effective Communication End
- Effective Communication: Enhancing verbal and non-verbal communication skills.
- Workplace Etiquette: Understanding professional behavior and expectations.

The program will feature interactive sessions, including mock interviews and resume reviews, as well as a panel discussion with industry experts who will share their insights and experiences.

We encourage all final-year students to take advantage of this opportunity to enhance their professional skills and prepare for the job market.

acementO UNIVERSIT na (M.P.)

Training & Placement Department

Copy Forwarded for Information: 1. All Deans of Faculty, AKSU, Satna 2. All Headd of Departments, AKSU 3. Notice Board

Training & Placement Department

AKS University, Satna

On 10/08/2019, the Training and Placement Cell of AKS University hosted an engaging and informative workshop titled "Professional Skills for the Workplace," specifically designed for final-year students. This event aimed to prepare students for their transition from academic life to professional careers by equipping them with crucial skills and insights necessary for success in the workplace.

The workshop was inaugurated with an inspiring keynote address by Dr. P.K.Banik, Vice-Chancellor, AKS University. The session began by highlighting the importance of professional skills such as resume writing, interview preparation, and effective communication. Dr. Banik emphasized how these skills are essential for making a strong impression on potential employers and navigating the complexities of the modern work environment.

A significant portion of the workshop was dedicated to interactive activities, including mock interviews and resume-building exercises. Students participated in practical sessions where they received personalized feedback on their resumes and had the opportunity to practice and improve their interview techniques. This hands-on approach allowed students to apply theoretical knowledge in real-world scenarios and gain confidence in their professional abilities.

The event also featured a panel discussion with industry professionals who shared their experiences and offered valuable advice on career development. The panelists discussed various topics such as workplace etiquette, networking strategies, and career progression. The interactive Q&A session that followed provided students with the opportunity to seek guidance on specific career-related concerns and receive direct feedback from experts in their fields.

Overall, the "Professional Skills for the Workplace" workshop was a resounding success, providing final-year students with practical tools and insights to enhance their employability and career readiness. The Training and Placement Cell remains committed to organizing such impactful events to support students in their professional journeys and prepare them for the challenges of the workforce.



Photo from the session



Regd. No. 31855R10108037

Certificate of Participation

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attended the "Professional Skills for Workplace" on 10/08/2019 Organised by Department of Traning and

Placment, AKS University, Panna Road, Sherganj, Satna (MP) India

& Placement Officer AKS UNIVERSIT Satna (M.P.)

Incurre Head Training & Placement Cell

201/225

Attendence Sheet for Professional Skill on Work Place Programme

Date of Event : 10/08/2019

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DEPARTMENT OF SOFT SKILLS DEVELOPMENT, AKS UNIVERSITY, SATNA (M.P.)-485001

Date: 15/07/2019

NOTICE

We are pleased to announce a one-day **Workshop on Language and Communication Skills** for agriculture students of AKS University. This event, organized by the Department of Soft Skills Development, aims to enhance the communication abilities of our students to prepare them for effective interactions in the agricultural sector.

Event Details:

- Date: 18th July 2019
- Time: 10:00 AM 4:00 PM
- Venue: Central Hall, AKS University
- Target Audience: Agriculture students (All years)

This workshop will cover:

- 1. Effective Communication Techniques: Verbal and non-verbal communication strategies.
- 2. Presentation Skills: Techniques for delivering impactful presentations.
- 3. Report Writing: Developing skills for clear and concise agricultural reporting.
- 4. Public Speaking: Overcoming challenges and tips for confident public speaking.

All students are encouraged to participate in this workshop to gain valuable skills of language & communication and improving personal and professional relationships. For any queries or further information, please contact Department of Soft Skill Development.

Head of Department Soft Skill Development Department AKS University

Copy Forwarded for Information: 7 1. All Deans of Faculty, AKSU, Satna

2. All Headd of Departments, AKSU

3. Notice Board

HOD DEPARTMENT OF ARTS AKS UNIVERSITY, SATM M //

DEPARTMENT OF SOFT SKILLS DEVELOPMENT,

AKS UNIVERSITY,

SATNA (M.P.)-485001

Language and Communication Skills Workshop for Agriculture Students Organized by: Department of Soft Skills Development Date: 18th July 2019 Venue: Seminar Hall, AKS University

The Department of Soft Skills Development successfully organized a one-day workshop on **Language and Communication Skills** for the agriculture students of AKS University on 18th July 2019. The objective of the event was to equip students with essential communication skills, which are vital for their professional growth in the agricultural sector.

The event commenced at 10:00 AM with an inaugural address by Head of the Department of Soft Skills Development, who emphasized the importance of communication skills in the field of agriculture. The opening remarks were followed by a series of interactive sessions throughout the day.

Programme Schedule:

Time	Activity			
10:00 AM	Inaugural Address			
10:30 AM	Session 1: Effective Communication Techniques			
11:30 AM	Session 2: Presentation Skills			
1:00 PM	Lunch Break			
2:00 PM	Session 3: Report Writing in Agriculture			
3:00 PM	Session 4: Public Speaking & Overcoming Challenges			
4:00 PM	Valedictory Session and Feedback			

Highlights:

- Interactive Sessions: Students participated actively in discussions and practical exercises.
- **Group Activities**: Various group exercises helped students practice communication in real-life agricultural scenarios.

• Feedback and Evaluation: At the end of the workshop, participants provided positive feedback, appreciating the relevance of the sessions to their academic and professional needs.

The workshop concluded with a vote of thanks by **Head of Department of Agriculture Science** who encouraged the students to continue practicing the skills they had learned during the workshop. The event was attended by **101** students and was deemed a resounding success in improving the communication competencies of the participants.



Glimpses of the Session

Attendence Sheet for Communication Skill Programme for Agril. Student

Date of Event :18/07/2019

5.N.	Student's Name	Student Code	Signature
1	SUDHIR TRIPATHI	B1840R12357001	Shundhar
2	LAVEENA SHARMA	B1840R12357002	Kennener
3	DEEPAK PAL	B1840R12357003	Deeperton
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Department of Business Administration Faculty of Management Studies AKS University, Satna

No: AKSU/FMS/NOV/44

Date: 05/11/2019

Workshop on "Elevate Your Communication: Mastering Language Skills for Professional and Personal Success"

The Department of Business Administration is pleased to announce a workshop titled "Elévate **Your Communication: Mastering Language Skills for Professional and Personal Success.**" This workshop is aimed at enhancing communication skills, crucial for both professional success and personal development.

Highlights of the training will be

- Mastering professional communication for career advancement.
- Effective verbal and written communication strategies.
- Enhancing personal communication skills for everyday interactions.
- Practical exercises and real-world applications of communication techniques.

The workshop will be facilitated by Industry experts, a highly regarded communication specialist, who will provide participants with actionable tools and techniques to improve their language and communication skills.

This is an excellent opportunity to boost your communication abilities, both for your career and personal life. We encourage everyone to participate.

Dr. Kausik Mukherjee Head of Department Faculty of Management Studies

HOD

Faculty of Management Studies AKS University, Satna (M.P.)

Copy Forwarded to: 1. Hon'ble Vice-Chancellor 2. Registrar, AKS University 4. All the Deans' of Faculty 5. All Department HoD.

6.. Notice Board.

Department of Business Administration Faculty of Management Studies AKS University, Satna

Event: Elevate Your Communication: Mastering Language Skills for Professional and Personal Success

Date: 20th November 2019

Organized by: Department of Business Administration, AKS University Audience: Students, Faculty, and Staff

On 20th November 2019, the Department of Business Administration at AKS University conducted a workshop titled "Elevate Your Communication: Mastering Language Skills for Professional and Personal Success." The workshop aimed to equip participants with essential communication skills that are critical for both professional success and personal development.

The session covered various aspects of communication, including verbal, written, and non-verbal techniques. Participants were introduced to practical methods for improving clarity in speech and writing, active listening, and the effective use of body language. The workshop emphasized how strong communication skills can enhance both career prospects and everyday interactions.

Throughout the session, attendees actively engaged in interactive exercises such as role-playing scenarios, group discussions, and writing activities. These hands-on experiences provided valuable opportunities to apply the techniques discussed and receive immediate feedback. Participants also explored how to effectively communicate in professional contexts such as meetings, presentations, and interviews.

The workshop concluded with a Q&A session, allowing participants to discuss their specific challenges and receive personalized advice on how to further enhance their communication abilities. Feedback from the attendees was highly positive, with many expressing that the workshop provided them with practical tools to improve both their professional and personal communication skills.

Overall, the event was a success, with the Department of Business Administration receiving praise for organizing a relevant and impactful session. The department looks forward to conducting more workshops that focus on developing critical skills for students and faculty alike.

Regd. No B1840R 11300012 AKS University SATNA Certificate of Participation						
Successfully attend the Program on "	Workshop on Elevate Your Comm	nunication: Mastering Language				
AKS University Panna Road, Sherga	nj, Satna (MP) India	Lor Our				
Programme Coordinator	Head of Department Management_Studies, HOL	Dean Faculty of Management Studies, Associate Dean Faculty of Management Studies				

ATTANTANCE SHEET				
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Department of Computer Science,

Faculty of Engineering & Technology

AKS UNIVERSITY, SATNA (M.P.)

Notice

No./AKSU/CSE/

Date: 11/07/2019

The Department of Computer Science is pleased to announce a session on "Making Dynamic **PowerPoint Presentations**" aimed at enhancing your presentation design and delivery skills.

Date: 23rd July 2019 Time: 1:00PM to 4:00PM Venue: Central Hall, A-Block, AKS University

Session Highlights:

- Designing visually appealing slides
- Incorporating animations and transitions effectively
- Tips for delivering engaging presentations
- Best practices for professional presentations

This session is open to all students and faculty members interested in improving their presentation skills. Don't miss this opportunity to learn how to create dynamic and impactful PowerPoint presentations.

Students and staff from all departments are encouraged to participate in this valuable learning opportunity to stay updated with the latest communication technologies.

Head of Department Departmentesh Computer Science Professor & Head Department of Computer Science & Engineering AKS University, Satna (Mi.P.) 485001

Copy forwarded for information to:

1. Dean Faculty of Engineering Sciences

- 2. P.S. to Vice-chancellor
- 3. P.S. to Registrar, AKSU

4. All Head of Departments, Faculty of Engineering & Technology

5. NS2

Department of Computer Science, Faculty of Engineering & Technology AKS UNIVERSITY, SATNA (M.P.)

The Department of Computer Science at AKS University successfully conducted a session on "Making Dynamic PowerPoint Presentations" on 23rd July 2019. The session was designed to equip participants with the skills necessary to create visually engaging and professional PowerPoint presentations, essential for both academic and professional success.

The session began with an introduction to the fundamentals of PowerPoint, focusing on slide design, layout, and the use of color schemes. Participants were guided through the process of creating visually appealing slides, integrating multimedia elements like images, videos, and charts to enhance their presentations.

A key highlight of the workshop was the demonstration of incorporating animations and transitions. Participants learned how to use these features effectively to maintain audience engagement without overwhelming the content. The importance of simplicity and clarity in slide design was emphasized, ensuring that presentations remain both dynamic and easy to follow.

In addition to design tips, the session also covered best practices for delivering presentations, focusing on body language, tone of voice, and audience interaction. Attendees participated in hands-on exercises, where they applied the techniques discussed, creating sample slides and receiving feedback.

Feedback from participants was overwhelmingly positive, with many praising the practical nature of the session. Students and faculty alike expressed that they gained valuable insights into improving their presentation skills, both in terms of design and delivery.

Overall, the session was a resounding success, fulfilling its objective of helping attendees create dynamic, professional PowerPoint presentations. The Department of Computer Science plans to organize more such sessions to enhance the technical and professional skills of the AKS University community.

Event: Session on Making Dynamic PowerPoint Presentations

Date: 23rd July 2019

Organized by: Department of Computer Science, AKS University

Venue: Central Hall, A-Block, AKS University

Audience: Students and Faculty Members


Session Photographs



217 / 225

Regd. No. B1617R10172004.





This is to certify that

successfully attended the Programme on "Session on making Dynamic POWER Point Presentation" 23.07.2019 Organised by Department of Computer Science & Engineering, AKS University, Panna Road, Sherganj, Satna (MP)

Programme Coordinator

Department of Computer Science

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Date of implementation	23/07/2019
Name of the consultants	Department of Computer Science
Department	Department of Computer Science
Number of students enrolled	89

S.N.	Student's Name	Student Code	Signațure
1	NARENDRA KUSHWAHA	B2075R11000009	Alat
2	RUPA SINGH	B2075R11000062	fupers
3	SUYASH GUPTA	B2075R11000039	Suma
4	ANJALI VERMA	B2075R11000033	Anjali
5	SHREYA SINGH	B2075R11000086	Sherara
6	DAMINI SEN	B2075R11000102	Dam'n'
7	SHIPALI GUPTA	B2075R11000026	Shipali
8	NEERAJ KUMAR PATEL	B2075R11000065	Nurmile
9	DEVANSH KUSHWAHA	B2075R11000004	pevensh
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53NAVEEN GUPTAB2055R10106090Naven (ruph54KRISHN KUMAR VISHWAKARMAB2055R10106040Kurth VishovakarMA55ARPITA TIWARIB2055R10106049Duphate56DEEPAK KUSHWAHAB2055R10106036Piraling57RIYA SINGHB2055R10106037Piraling58VIJAY NARAYAN TIWARIB2055R10106067Duphate60SEN HARSH RAJKUMARB2055R10106042Itemate61ANEESH TRIPATHIB2055R10106042Itemate62NIKITA KUSHWAHAB2055R10106126Durf63VIVEK SAKETB2055R10106123Mitcling64GAURAV VISHWAKARMAB2055R10106078Vinek65KRISHNA PAL SINGHB2055R10106085Kenish na S.66SHIVAM SINGHB2055R10106011Shircum67VIKRANT RAWATB2055R10103024Ander the68AKASH KUSHWAHAB2055R10103024Ander the69AMIT' KUSHWAHAB2055R10103024Ander the70ANKIT KUMAR VERMAB2055R10103026Vikash72SAHIL CHOUDHARIB2055R10103027Rust-Kash73AVISHKAR SHRIVASTAVAB2055R10103023Vil Sahile74PAWAN KUSHWAHAB2055R10103021Rust-Kash75VILSON JOY RAWATB2055R10103021Rust-Kash76ABHAY RAJAKB2055R10103021Rust-Kash77PRIYANSH PATELB2055R10103021Rust-Kash78BAL KUMAR VERMAB2055R10103021Rust-Kash<	52	ARPIT UPADHYAY	B2055R10106142	Periper V.
54KRISHN KUMAR VISHWAKARMAB2055R10106040Kusha Kash55ARPITA TIWARIB2055R10106049Durpather56DEEPAK KUSHWAHAB2055R10106036Parate57RIYA SINGHB2055R10106036Parate58VIJAY NARAYAN TIWARIB2055R10106092Marate59AKANKSHA PRAJAPATIB2055R10106042Flow60SEN HARSH RAJKUMARB2055R10106126Durather61ANEESH TRIPATHIB2055R10106126Durather62NIKITA KUSHWAHAB2055R10106078Viwek63VIVEK SAKETB2055R10106078Viwek64GAURAV VISHWAKARMAB2055R10106013Mic/itak65KRISHNA PAL SINGHB2055R10106015Kanishara S.66SHIVAM SINGHB2055R10103004Viwewat68AKASH KUSHWAHAB2055R10103012Alkes L69AMIT' KUSHWAHAB2055R10103029Amate70ANKIT KUMAR VERMAB2055R10103024Anate71VIKASH KUMAR LODHIB2055R10103026Vi Kash72SAHIL CHOUDHARIB2055R10103027Parate73AVISHKAR SHRIVASTAVAB2055R10103023Vi S & Marate74PAWAN KUSHWAHAB2055R10103023Vi S & Marate75VILSON JOY RAWATB2055R10103021Radiku76ABHAY RAJAKB2055R10103023Vi S & Marate77PRIYANSH PATELB2055R10103025Formark78BAL KUMAR VERMAB2055R10103025Formark79 <t< td=""><td>53</td><td>NAVEEN GUPTA</td><td>B2055R10106090</td><td>Manen Gruph</td></t<>	53	NAVEEN GUPTA	B2055R10106090	Manen Gruph
55ARPITA TIWARIB2055R10106049Xerphysic56DEEPAK KUSHWAHAB2055R10106036Pursull57RIYA SINGHB2055R10106036Pursull58VIJAY NARAYAN TIWARIB2055R10106036Pursull59AKANKSHA PRAJAPATIB2055R10106027Pursull60SEN HARSH RAJKUMARB2055R101060126Pursull61ANEESH TRIPATHIB2055R10106126Pursull62NIKITA KUSHWAHAB2055R10106123Mile'fa k63VIVEK SAKETB2055R10106078Vivek64GAURAV VISHWAKARMAB2055R10106013Mile'fa k65KRISHNA PAL SINGHB2055R10103004Mile's how S66SHIVAM SINGHB2055R10103004Mile's how S67VIKRANT RAWATB2055R10103004Mile's how S68AKASH KUSHWAHAB2055R10103024Anseit how S69AMIT' KUSHWAHAB2055R10103024Anseit how70ANKIT KUMAR VERMAB2055R10103027Ausillan71VIKASH KUMAR LODHIB2055R10103027Ausillan72SAHIL CHOUDHARIB2055R10103027Ausillan74PAWAN KUSHWAHAB2055R10103027Ausillan75VILSON JOY RAWATB2055R10103021Rad Ku76ABHAY RAJAKB2055R10103023VI Lode77PRIYANSH PATELB2055R10103025Fursurelan78BAL KUMAR VERMAB2055R10103025Fursurelan79VINOD KUMAR CHAUDHARIB2055R10103015Fursurelan <t< td=""><td>54</td><td>KRISHN KUMAR VISHWAKARMA</td><td>B2055R10106040</td><td>Kerlich Kig</td></t<>	54	KRISHN KUMAR VISHWAKARMA	B2055R10106040	Kerlich Kig
56DEEPAK KUSHWAHAB2055R10106061Durbadle57RIYA SINGHB2055R10106036Riya Singh58VUAY NARAYAN TIWARIB2055R10106092Milerich59AKANKSHA PRAJAPATIB2055R10106076Durbade60SEN HARSH RAJKUMARB2055R10106042Haush61ANEESH TRIPATHIB2055R10106126Durbade62NIKITA KUSHWAHAB2055R10106123Milerich63VIVEK SAKETB2055R10106078VibetK64GAURAV VISHWAKARMAB2055R10106012Grande65KRISHNA PAL SINGHB2055R10106012Grande66SHIVAM SINGHB2055R10103012Alferent67VIKRANT RAWATB2055R10103012Alferent68AKASH KUSHWAHAB2055R10103024Milerich69AMIT KUSHWAHAB2055R10103024Milerich70ANKIT KUMAR VERMAB2055R10103026VI Kash71VIKASH KUSHWAHAB2055R10103027Mulerich72SAHIL CHOUDHARIB2055R10103027Rurich73AVISHKAR SHRIVASTAVAB2055R10103023VI S & M74PAWAN KUSHWAHAB2055R10103023VI S & M75VILSON JOY RAWATB2055R10103021Rurich76ABHAY RAJAKB2055R10103021Rurich77PRIYANSH PATELB2055R10103021Rurich80RAVENDRA KUMAR PRAJAPATIB2055R10103025Formerich80RAVINDAR CHAUDHARIB2055R10103016Surf81SHASHI KANT	55	ARPITA TIWARI	B2055R10106049	Duplop
57RIYA SINGHB2055R10106036Riya Singh58VIJAY NARAYAN TIWARIB2055R10106092Yerk59AKANKSHA PRAJAPATIB2055R10106067Norther Singh60SEN HARSH RAJKUMARB2055R10106126Purch61ANEESH TRIPATHIB2055R10106126Purch62NIKITA KUSHWAHAB2055R10106123Milelta63VIVEK SAKETB2055R10106122(Tark64GAURAV VISHWAKARMAB2055R10106085Kenishna S.65KRISHNA PAL SINGHB2055R10106085Kenishna S.66SHIVAM SINGHB2055R10103004Yerent67VIKRANT RAWATB2055R10103012Alkest68AKASH KUSHWAHAB2055R10103024Ankit69AMIT KUSHWAHAB2055R10103024Ankit70ANKIT KUMAR VERMAB2055R10103024Ankit71VIKASH KUMAR LODHIB2055R10103020Auit72SAHIL CHOUDHARIB2055R10103020Auit73AVISHKAR SHRIVASTAVAB2055R10103020Auit74PAWAN KUSHWAHAB2055R10103027Purch75VILSON JOY RAWATB2055R10103023VI S & N76ABHAY RAJAKB2055R10103021Ratk77PRIYANSH PATELB2055R10103021Ratk80RAVENDRA KUMAR PRAJAPATIB2055R10103021Ratk80RAVENDRA KUMAR PRAJAPATIB2055R10103021Ratk80RAVI KUMAR VERMAB2055R10103014Auit81SHASHI KANT SENB2055	56	DEEPAK KUSHWAHA	B2055R10106061	Duport
58VIJAY NARAYAN TIWARIB2055R10106092Y erf59AKANKSHA PRAJAPATIB2055R10106067N.K.KA.60SEN HARSH RAJKUMARB2055R10106022M.K.KA.61ANEESH TRIPATHIB2055R10106123M.I.C. Fu62NIKITA KUSHWAHAB2055R10106133M.I.C. Fu63VIVEK SAKETB2055R10106122Gaurath64GAURAV VISHWAKARMAB2055R10106078Vivek65KRISHNA PAL SINGHB2055R10106085Kenis hung S.66SHIVAM SINGHB2055R10103004Nikraut67VIKRANT RAWATB2055R10103012Alfestic68AKASH KUSHWAHAB2055R10103029Amit Lu69AMIT KUSHWAHAB2055R10103024An usit Lu70ANKIT KUMAR VERMAB2055R10103026V Kash71VIKASH KUMAR LODHIB2055R10103026V Kash72SAHIL CHOUDHARIB2055R10103027Pursunk74PAWAN KUSHWAHAB2055R10103027Pursunk75VILSON JOY RAWATB2055R10103023VI S & M76ABHAY RAJAKB2055R10103021Kar Ku77PRIYANSH PATELB2055R10103021Kar Ku80RAVENDRA KUMAR PRAJAPATIB2055R10103025Fursunk81SHASHI KANT SENB2055R10103016Start82RAVI KUMAR PRAJAPATIB2055R10103016Start83ANJALI AHIRWARB2055R10103016Start84AMAN KUMAR BUNKARB2055R10103010Armat85SILOCHANA	57	RIYA SINGH	B2055R10106036	Riyasayle
59AKANKSHA PRAJAPATIB2055R10106067Direction60SEN HARSH RAJKUMARB2055R10106042Haushin61ANEESH TRIPATHIB2055R10106126Durch Mail62NIKITA KUSHWAHAB2055R10106133Mile fea K63VIVEK SAKETB2055R10106078Vivek64GAURAV VISHWAKARMAB2055R10106078Vivek65KRISHNA PAL SINGHB2055R10106085Kenis have S66SHIVAM SINGHB2055R10106011Shiveen67VIKRANT RAWATB2055R10103012Alferent68AKASH KUSHWAHAB2055R10103029Amit KushwaHA69AMIT KUSHWAHAB2055R10103024Aniest L70ANKIT KUMAR VERMAB2055R10103024Aniest L71VIKASH KUMAR LODHIB2055R10103026Vi Kash72SAHIL CHOUDHARIB2055R10103020Auishikan73AVISHKAR SHRIVASTAVAB2055R10103027Purishikan74PAWAN KUSHWAHAB2055R10103027Yuishikan75VILSON JOY RAWATB2055R10103023Vi I S & M76ABHAY RAJAKB2055R10103021Kai Vann79VINOD KUMAR CHAUDHARIB2055R10103025Furentiation80RAVENDRA KUMAR PRAJAPATIB2055R10103015Poil Y curgu81SHASHI KANT SENB2055R10103015Poin Y curgu82RAVI KUMAR PRAJAPATIB2055R10103016State83ANJALI AHIRWARB2055R10103016State84AMAN KUMAR BUNKARB2055R10103016<	58	VIJAY NARAYAN TIWARI	B2055R10106092	Vier
60SEN HARSH RAJKUMARB2055R10106042Harsh61ANEESH TRIPATHIB2055R10106126Dural62NIKITA KUSHWAHAB2055R10106133Milc'fa K63VIVEK SAKETB2055R10106078ViveK64GAURAV VISHWAKARMAB2055R101060122Grange65KRISHNA PAL SINGHB2055R10106011Shivem66SHIVAM SINGHB2055R10103004YiveK67VIKRANT RAWATB2055R10103012Alfesture68AKASH KUSHWAHAB2055R10103029Amit Kushwatt69AMIT' KUSHWAHAB2055R10103024Anesture70ANKIT KUMAR VERMAB2055R10103024Anesture71VIKASH KUMAR LODHIB2055R10103026VIKash72SAHIL CHOUDHARIB2055R10103020Aniskikar73AVISHKAR SHRIVASTAVAB2055R10103027Pure74PAWAN KUSHWAHAB2055R10103027Pure75VILSON JOY RAWATB2055R10103023VI Son76ABHAY RAJAKB2055R10103021Bal KUMAR VERMA79VINOD KUMAR CHAUDHARIB2055R10103025Pare80RAVENDRA KUMAR PRAJAPATIB2055R10103015Pure81SHASHI KANT SENB2055R10103016Stati82RAVI KUMAR PRAJAPATIB2055R10103016Stati83ANJALI AHIRWARB2055R10103017Ani at84AMAN KUMAR BUNKARB2055R10103017Ani at85SILOCHANA YADAVB2017R10172007Stati86ROHANI YADAV	59	AKANKSHA PRAJAPATI	B2055R10106067	plaugh
61ANEESH TRIPATHIB2055R10106126DurrAll62NIKITA KUSHWAHAB2055R10106133Mile'fa K63VIVEK SAKETB2055R10106078ViveK64GAURAV VISHWAKARMAB2055R101060122Granner65KRISHNA PAL SINGHB2055R10106013Shivem66SHIVAM SINGHB2055R10106011Shivem67VIKRANT RAWATB2055R10103004Yivent68AKASH KUSHWAHAB2055R10103012Ales L69AMIT' KUSHWAHAB2055R10103024Anewith70ANKIT KUMAR VERMAB2055R10103024Anewith71VIKASH KUMAR LODHIB2055R10103026VIKash72SAHIL CHOUDHARIB2055R10103020Anishkar73AVISHKAR SHRIVASTAVAB2055R10103027Purishkar74PAWAN KUSHWAHAB2055R10103023VI & sh75VILSON JOY RAWATB2055R10103023VI & sh76ABHAY RAJAKB2055R10103021Bal KUMAR VERMA80RAVENDRA KUMAR PRAJAPATIB2055R10103015Pery cursh78BAL KUMAR VERMAB2055R10103021Bal Ku Vun79VINOD KUMAR CHAUDHARIB2055R10103015Pery cursh80RAVENDRA KUMAR PRAJAPATIB2055R10103016Suthi81SHASHI KANT SENB2055R10103016Suthi82RAVI KUMAR PRAJAPATIB2055R10103016Suthi83ANJALI AHIRWARB2055R10103016Suthi84AMAN KUMAR BUNKARB2055R10103017Anisi A	60	SEN HARSH RAJKUMAR	B2055R10106042	flexiple.
62NIKITA KUSHWAHAB2055R10106133M'IC'fer K63VIVEK SAKETB2055R10106078Vivek64GAURAV VISHWAKARMAB2055R10106122Granner K65KRISHNA PAL SINGHB2055R10106085Kerishner S66SHIVAM SINGHB2055R10100011Shircan67VIKRANT RAWATB2055R10103004Murunt68AKASH KUSHWAHAB2055R10103029Amitut69AMIT' KUSHWAHAB2055R10103029Amitut70ANKIT KUMAR VERMAB2055R10103024A new t71VIKASH KUMAR LODHIB2055R10103026VI Kash72SAHIL CHOUDHARIB2055R10103020Auishkar73AVISHKAR SHRIVASTAVAB2055R10103020Auishkar74PAWAN KUSHWAHAB2055R10103027Purunk75VILSON JOY RAWATB2055R10103023VI Son76ABHAY RAJAKB2055R10103023VI Son78BAL KUMAR VERMAB2055R10103021Bal Ku Vun79VINOD KUMAR CHAUDHARIB2055R10103021Bal Ku Vun78BAL KUMAR VERMAB2055R10103025Jurunk80RAVENDRA KUMAR PRAJAPATIB2055R10103015Parunk81SHASHI KANT SENB2055R10103016Sum82RAVI KUMAR PRAJAPATIB2055R10103016Sum83ANJALI AHIRWARB2055R10103010Jurunk84AMAN KUMAR BUNKARB2055R10103010Jurunk85SILOCHANA YADAVB2017R10172007Summent86ROHANI YA	61	ANEESH TRIPATHI	B2055R10106126	puistel
63VIVEK SAKETB2055R10106078Vivek64GAURAV VISHWAKARMAB2055R10106122Granger65KRISHNA PAL SINGHB2055R10106085Kerishner S.66SHIVAM SINGHB2055R10100011Shivcan67VIKRANT RAWATB2055R10103004Mitrent68AKASH KUSHWAHAB2055R10103022Altes L69AMIT' KUSHWAHAB2055R10103029Amitt70ANKIT KUMAR VERMAB2055R10103024Anwitt71VIKASH KUMAR LODHIB2055R10103026VI Kash72SAHIL CHOUDHARIB2055R10103020Avishttar73AVISHKAR SHRIVASTAVAB2055R10103027Purent74PAWAN KUSHWAHAB2055R10103027Purent75VILSON JOY RAWATB2055R10103023VI Son76ABHAY RAJAKB2055R10103021Bal KUMAR VERMA78BAL KUMAR VERMAB2055R10103021Bal Ku Vun79VINOD KUMAR CHAUDHARIB2055R10103021Bal Ku Vun80RAVENDRA KUMAR PRAJAPATIB2055R10103025former at the81SHASHI KANT SENB2055R10103016Suffi82RAVI KUMAR BUNKARB2055R10103007Haj ali A84AMAN KUMAR BUNKARB2055R10103010Armal85SILOCHANA YADAVB2017R10172007Silochana Yadav86ROHANI YADAVB2017R1017200Kothine86ROHANI YADAVB2017R1017201Hashi Sir87MOHIT RAJ YADAVB2017R1017201Formin Yadav <tr< td=""><td>62</td><td>NIKITA KUSHWAHA</td><td>B2055R10106133</td><td>Mikita K</td></tr<>	62	NIKITA KUSHWAHA	B2055R10106133	Mikita K
64GAURAV VISHWAKARMAB2055R10106122Graving A65KRISHNA PAL SINGHB2055R10106085Kerishner S66SHIVAM SINGHB2055R10103004Mircunt67VIKRANT RAWATB2055R10103012A/Eesle68AKASH KUSHWAHAB2055R10103029Amitut69AMIT' KUSHWAHAB2055R10103029Amitut70ANKIT KUMAR VERMAB2055R10103024A Meitut71VIKASH KUMAR LODHIB2055R10103026VIKash72SAHIL CHOUDHARIB2055R10103020Auishten73AVISHKAR SHRIVASTAVAB2055R10103020Auishten74PAWAN KUSHWAHAB2055R10103027Purishten75VILSON JOY RAWATB2055R10103023VILSON JOY RAWAT76ABHAY RAJAKB2055R10103023VILSON JOY CAULU78BAL KUMAR VERMAB2055R10103021Baf Ku Vun79VINOD KUMAR CHAUDHARIB2055R10103021Baf Ku Vun80RAVENDRA KUMAR PRAJAPATIB2055R10103015PO'Y curdu81SHASHI KANT SENB2055R10103016Sutu82RAVI KUMAR PRAJAPATIB2055R10103017Auit A84AMAN KUMAR BUNKARB2055R10103010Auit A85SILOCHANA YADAVB2017R10172007Silwethe86ROHANI YADAVB2017R10172010Motit Yun87MOHIT RAJ YADAVB2017R10172011Hashue Siv88AASHU SINGHB2017R10172013Sushinif Gupta89SUSHMITA GUPTAB2017R10172013Su	63	VIVEK SAKET	B2055R10106078	Vivek
65KRISHNA PAL SINGHB2055R10106085Kerishner S.66SHIVAM SINGHB2055R10103004Shivcun67VIKRANT RAWATB2055R10103004Nivrent68AKASH KUSHWAHAB2055R10103029Amit-U69AMIT' KUSHWAHAB2055R10103029Amit-U70ANKIT KUMAR VERMAB2055R10103024Anwit-U71VIKASH KUMAR LODHIB2055R10103026VI Kash72SAHIL CHOUDHARIB2055R10103027Anishten73AVISHKAR SHRIVASTAVAB2055R10103027Anishten74PAWAN KUSHWAHAB2055R10103027Purishten75VILSON JOY RAWATB2055R10103023VI S & M76ABHAY RAJAKB2055R10103015PO'Y curler78BAL KUMAR VERMAB2055R10103021Bal KUMAR VERMA80RAVENDRA KUMAR PRAJAPATIB2055R10103015PO'Y curler81SHASHI KANT SENB2055R10103016Suffi82RAVI KUMAR PRAJAPATIB2055R10103017Anisal83ANJALI AHIRWARB2055R10103018Tenset84AMAN KUMAR BUNKARB2055R10103010Anisal85SILOCHANA YADAVB2017R10172007Silorthen86ROHANI YADAVB2017R10172010Mohit Yada87MOHIT RAJ YADAVB2017R10172011Aashu Sinfi89SUSHMITA GUPTAB2017R10172013Sushinir Grade	64	GAURAV VISHWAKARMA	B2055R10106122	Gaverey.
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Department of Humanities Faculty of Social Sciences & Humanities AKS University Satna, M.P.

Notice

Session on Active Listening

The Department of Humanities is going to organize a session on "Active Listening" aimed at improving communication skills and enhancing interpersonal effectiveness.

Date: 7th August 2019 Time: 1:00PM to 4:00PM Venue: Vivekananda Hall, AKS University, Satna

Session Highlights:

- Understanding the importance of active listening
- Techniques to improve focus and retention during conversations
- · Enhancing communication by fostering empathy and understanding
- Overcoming common barriers to effective listening

This session is open to all students and faculty members. Don't miss this opportunity to sharpen your listening skills, a critical component of successful communication.

Registration:

To confirm your participation, please contact Department of Humanities by 05/08/2019

We look forward to your participation.

Head of Department Department of Humanities AKS University

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Copy Forwarded for Information:

- 1. All Deans of Faculty, AKSU, Satnar
- 2. All Headd of Departments, AKSU
- 3. Notice Board

Department of Humanities Faculty of Social Sciences & Humanities AKS University Satna, M.P.

Activity Report

Event: Session on Active Listening Date: 7th August 2019 Time: 1:00 PM to 4:00 PM Venue: Vivekananda Hall, AKS University, Satna Organized by: The Department of Humanities

1. Introduction:

The Department of Humanities at AKS University, Satna, organized a full-day session on "Active Listening" on 7th August 2019. The event aimed to improve communication skills by fostering the art of active listening among participants, which is vital for both personal and professional development. Active listening promotes better understanding, empathy, and teamwork.

2. Objectives:

- To understand the principles of active listening.
- To explore the role of active listening in effective communication.
- To develop skills for becoming an empathetic and attentive listener.
- To enhance interpersonal communication in personal and professional settings.

3. Participation:

The event was attended by over 60 participants, including students, faculty members, and staff from various departments of the university.

4. Resource Person:

The session was led by a renowned communication expert (Name of speaker to be added, if applicable), who has extensive experience in conducting workshops on communication skills and behavioral training.

5. Session Highlights:

The session was divided into two key sections:

• Theoretical Overview:

The resource person began the session with an introduction to active listening, highlighting its importance in communication. The following points were discussed:

- Definition and components of active listening.
- Barriers to effective listening.
- Differences between hearing and listening.
- o The role of body language, eye contact, and non-verbal cues in active listening.
- Empathy and its connection to active listening.

Practical Exercises and Activities:

After the theoretical section, interactive exercises were conducted to reinforce the concepts learned. Participants were paired up for role-playing exercises that allowed them to practice listening without interruption, asking clarifying questions, and summarizing what was said to demonstrate understanding.

Key activities included:

- **Listening Circle:** A group activity where participants shared stories, and listeners were required to paraphrase what was said, ensuring comprehension.
- **Feedback Session:** Each participant received feedback on their listening skills, with suggestions for improvement.
- **Empathy Building Exercises:** Scenarios were provided where participants had to listen empathetically and respond appropriately to the speaker's emotions.

6. Key Takeaways:

- Active listening enhances communication by making individuals feel heard and valued.
- Empathy plays a crucial role in understanding others' perspectives.
- Active listening can reduce conflicts and improve relationships both professionally and personally.
- Listening is a skill that can be cultivated through conscious effort and practice.

7. Feedback from Participants:

Participants found the session insightful and appreciated the practical exercises, which helped them realize the importance of active listening. Many expressed their interest in attending more such sessions to further hone their communication skills.

The session concluded with a vote of thanks to the resource person and the organizing team. The participants left with a deeper understanding of the power of active listening and its impact on fostering meaningful communication.

Attendence Sheet for Active Listening Programme Held on 07/08/2019 Conducted by Department of Humanities

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55	KASHIRAM LODHI	B2117R13500033	Key hour
56	ESKANT TEKAM	B2117R13500034	Esterit Percan.
57	HARISHANKAR PATEL	B2117R13500035	Harishenicas full
58	RAHUL KUSHWAHA	B2117R13500036	- ag ul Keshuch
59	ARUN KUMAR KUSHWAHA	B2117R13500037	Arch
60	KAPIL INDORKAR	B2117R13500038	capita
61	MUKESH KAVDETI	B2117R13500040	muken
62	RAVI PATLE	B2117R13500041	Pari Kalle
63	RAHEE THAKRE	B2117R13500042	- Lef 1 Tabur
64	SANJAY KUSHWAHA	B2117R13500043	Sayar
65	NISHANSHU PRAJAPATI	B2117R13500044	Niffant Pralaput



Photographs of the Session



225 / 225