



KALYANI CHARITABLE TRUST'S

LATE G. N. SAPKAL COLLEGE OF ENGINEERING



Kalyani Hills, Anjaneri-Vadholi, Trimbakeshwar Road, Dist: Nashik - 422 212 (India)

Tel.: +91 - 2594 - 220168/71, Fax : +91 - 2594 - 220174

Website: www.sapkalknowledgehub.org, E-mail: gns_engineering@sapkalknowledgehub.com

Ref: KCT's/LGNSCOE/Add-On/2022-23/ 344(C)

Date: 07/12/2022

Notice

All first-year students are hereby notified that the LGNSCOE's Applied Science department has scheduled a five-day Add-On Certificate programme on "Nanotechnology and Analytical Techniques" from Monday, December 12, to Saturday, December 16, 2022.

Note: Attendance to all the sessions is mandatory.same.

Prof. K. P. Deshmukh
Program Coordinator



Prof. S. G. Bagul
FE Coordinator



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Ref: KCT's/LGNSCOE/Add-On/2022-23/ **344 (B)**

Date: 07/12/2022

To,
Prof. Raveena Jadhav
Assistant Professor,
R. G. Sapkal College of Pharmacy
Nashik.

Subject: - Invitation for expert session in the Add on program.


Dear Madam,

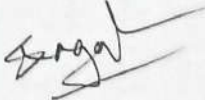
We are glad to extend this invitation to you to share your knowledge on the subject of "*Nanotechnology and Analytical Techniques*" at the Add on program being held by the Department of Applied Science at the Late G. N. Sapkal College of Engineering in collaboration with IQAC from December 12 to December 16, 2022.


It would be a privilege for us if you would accede to our sincere request in this regard to utilise this platform to share your knowledge and expertise with students of our college.

Thanking You,
With warm regards.




Prof. S. G. Bagul
FE Coordinator
Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering


Prof. (Dr.) S. B. Bagal
Principal
Kalyani charitable Trust's
Late G. N. Sapkal College of Engineering


08/12/2022
Received



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Ref: KCT's/LGNSCOE/Add-On/2022-23/ 844 (B)

Date: 07/12/2022

To,
Prof. (Dr.) Sanjay R. Kumavat
Assistant Professor, Applied Science Department
KCES'S College of Engineering and Management, Jalgaon.

Subject: - Invitation for expert session in the Add on program.

Dear Sir,

We are glad to extend this invitation to you to share your knowledge on the subject of "*Nanotechnology and Analytical Techniques*" at the Add on program being held by the Department of Applied Science at the Late G. N. Sapkal College of Engineering in collaboration with IQAC from December 12 to December 16, 2022.

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Late G. N. Sapkal College of Engineering



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Principal
Kalyani charitable Trust's
Late G. N. Sapkal College of Engineering

Received



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Department of Applied Science

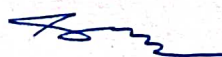
Program Module and Outcome

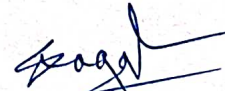
**30 Hrs Certificate Course/Add-on Course on
“Nanotechnology and Analytical Techniques”**

Sr. no.	Module	Syllabus
1	Module 1	Introduction of Nanotechnology
2	Module 2	Application of Nanotechnology and Analytical Techniques
3	Module 3	To promote interdisciplinary interactions among Science, Engineering technology, and industrial technology and others.

Sr. no.	Module	Outcome
1	Module 1	Students are familiarize with the key conceptual frameworks of nanotechnology
2	Module 2	Students are aware about the nano science and nanotechnology application.
3	Module 3	The latest developments in their specific subjects and acquire knowledge and skills in new and emerging areas.


Prof. K. P. Deshmukh
Program Coordinator


Prof. S. G. Bagul
FE Coordinator


Prof.(Dr.) S. B. Bagal
Principal





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Applied Science Department

PROGRAMME REPORT

- **Title of the Program:** Nanotechnology and Analytical Techniques
- **Duration of the Program:** From 12/12/2022 to 16/12/2022
- **Number of Participants:** 134
- **Details of Resource Person:**

- 1) Prof. (Dr) Sanjay R. Kumavat (9767773289)
- 2) Prof. Raveena Jadhav (9975714269)

➤ **Description of the Program:**

For first-year students, the Department of Applied Science organised a 30-hour Add-On programme on nanotechnology and analytical techniques. The program's goal is to familiarise students with the key conceptual frameworks of nanotechnology. Encourage the creation of safe production processes for items using nanotechnology. Dr. Kumawat and Prof. Raveena Jadhav, the resource people, reviewed several facets of nanotechnology and gave practical demonstrations of analytical procedures.

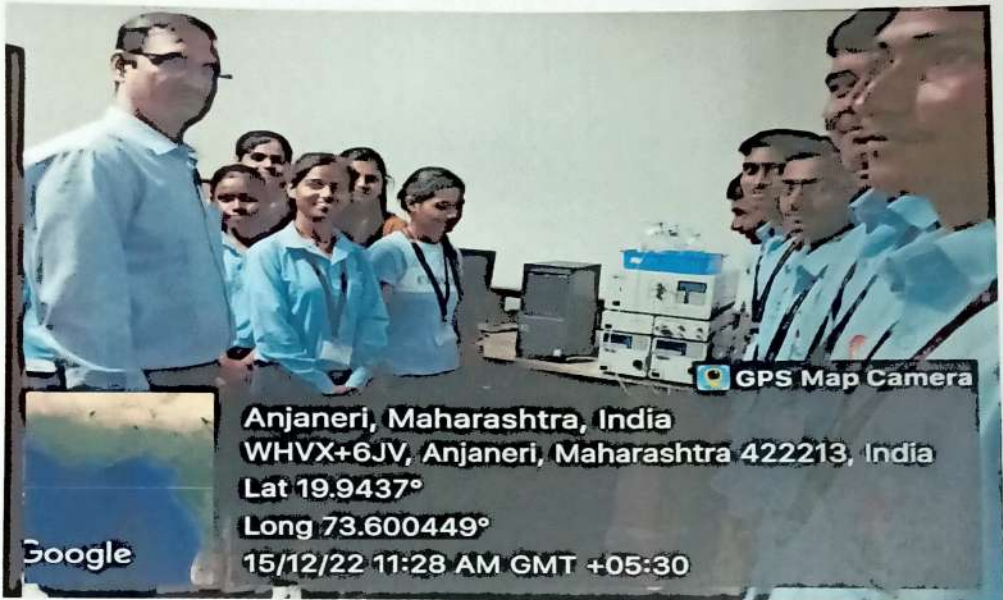
➤ **Objectives and Outcomes of the Program:**

- Students are aware about the nano science and nanotechnology application.
- Students understand the linkages between education and socio-economic development.
- The latest developments in their specific subjects and acquire knowledge and skills in new and emerging areas.
- Students are aware about the nanomaterial, nanoparticles, carbon nanotubes and new industrial applications.
- This program is effective for students and basic concept understanding in simple ways.
- Promote interdisciplinary interactions among engineering, engineering technology, science, and industrial technology.
- Students are aware about the potential disadvantages include economic disruption and possible threats to security, privacy, health and the environment.





GPS Map Camera
Anjaneri, Maharashtra, India
WHVX+6JV, Anjaneri, Maharashtra 422213, India
Lat 19.9437°
Long 73.600449°
16/12/22 11:40 AM GMT +05:30



GPS Map Camera
Anjaneri, Maharashtra, India
WHVX+6JV, Anjaneri, Maharashtra 422213, India
Lat 19.9437°
Long 73.600449°
15/12/22 11:28 AM GMT +05:30

Prof. K. P. Deshmukh
Program Coordinator

Prof. S. G. Bagul
FE Coordinator

Prof. (Dr.) S. B. Bagal
Principal





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Ref: KCT's /LGNSCOE/2022-23/ 358(0)

Date: 16/12/2022

To,

Prof. Raveena Jadhav
Assistant Professor,
R. G. Sapkal College of Pharmacy
Nashik.

Subject: - Letter of appreciation.


Dear Madam,

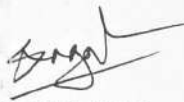
We would like to take this opportunity to express our appreciation to you for successfully conducting the sessions of Add On program on the topic "Nanotechnology and Analytical Techniques" organized by Department of Applied Science of Late G. N. Sapkal College of Engineering, Nashik in association with IQAC LGNSCOE Nashik, during 12th December 2022 to 16th December 2022. The program is quite educational, and our students learned the significance of this subject through practical lessons.


We would like to thank you again for providing our students with such important information on the subject.

Thanking You,
With warm regards.




Prof. S.G. Bagul
FE Coordinator


Prof. (Dr.) S. B. Bagal
Principal


16/12/2022
Received

Ref: KCT's / LGNSCOE/2022-23/357 (H)

Date: 16/12/2022

To,
Prof. (Dr.) Sanjay R. Kumbhar
Assistant Professor, Applied Science Department
KCTNS College of Engineering and Management Jalgaon.


Subject: - Letter of appreciation.

Dear Sir,

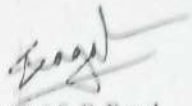
We would like to take this opportunity to express our appreciation to you for successfully conducting the sessions of Add On program on the topic "**Nanotechnology and Analytical Techniques**" organized by Department of Applied Science of Late G. N. Sapkal College of Engineering, Nashik in association with IQAC LGNSCOE Nashik, during 12th December 2022 to 16th December 2022. The program is quite educational, and our students learned the significance of this subject through practical lessons.


We would like to thank you again for providing our students with such important information on the subject.

Thanking You,
With warm regards.


Prof. S.G. Bagul
FE Coordinator




Prof. (Dr.) S. B. Bagal
Principal

Received




Kalyani Charitable Trust's,
Late G. N. Sapkal College of Engineering



Five Days Add-on Program on
“Nanotechnology and Analytical Techniques”

Organized by
Department of Applied Science
12th December 2022 to 16th December 2022



Resource Person

Mr. S. R. Kumavat

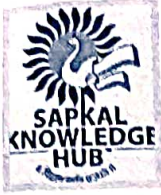
(KCES'S College of Engg. and Management, Jalgaon)

Mrs. Raveena Jadhav

(Asst. prof., R.G. Sapkal College of Pharmacy, Nashik)

Venue: Seminar Hall (LGNSCOE)





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Department of Applied Science

ATTENDANCE OF PARTICIPANTS (Students)

"NANOTECHNOLOGY AND ANALYTICAL TECHNIQUES "

(12th December 2022 to 16th December 2022)

Sr. No.	Name of Participants	12 th DEC Attendance	12 th DEC Attendance	14 th DEC Attendance	15 th DEC Attendance	16 th DEC Attendance
1)	sonawane Gauri Pravin	Yauri		Yauri	Yauri	Yauri
2)	Patil Snehal narneet	Spatil	Spatil	Spatil		Spatil
3)	Priyanka Mali	Sals	Sals	Sals	Sals	Sals
4)	Tansvi Vasalkar					
5)	Disha B. Jadhav	Dhadhar	Dhadhar		Dhadhar	Dhadhar
6)	fargade Janhavi M.	Janhavi	Janhavi		Janhavi	Janhavi
7)	Komal Bhamare	BBB		BBB	BBB	BBB
6)	Bachhav Yash Ganesh	Yash	Yash		Yash	Yash
7)	Ghase Abhijit Sanjay	Abhj	Abhj	Abhj	Abhj	Abhj
8)	Gadakh Mahesh Rajendra	MRakh	MRakh	MRakh	MRakh	MRakh
9)	Gadakh Kunal Sanjay	Kunel	Kunel	Kunel	Kunel	Kunel
10)	Nitin Singh	NITIN	NITIN	NITIN	NITIN	NITIN
11)	Yash Uidhate	Yash	Yash	Yash	Yash	Yash
12)	Yuvraj Kamalakar Nathe	Yuvraj	Yuvraj	Yuvraj	Yuvraj	Yuvraj
13)	Abhishek Sharma	A	A	A	A	A
14)	Mo. Farhat Haque	fy	fy	fy	fy	fy
15)	Himanshi Pandey	h	h	h	h	h
16)	Jagtap Aarti Vinayak	Aarti	Aarti	Aarti	Aarti	Aarti
17)	Kaladgi Sheebam Ajeet	Sheebam	Sheebam		Sheebam	Sheebam
18)	lolga Sidh hant	l	l	l	l	l
19)	Kharmar Rohit Manoj	Rohit	Rohit	Rohit	Rohit	Rohit
20)	Manav Mali Naitin	MMV	MMV	MMV	MMV	MMV
21)	Lalale Rudhakesh D.	Rlalale	Rlalale	Rlalale	Rlalale	
22)	Mogal Shivam	Mogal	Mogal	Mogal	Mogal	Mogal
23)	More Aditya R.	MAditya	MAditya	MAditya	MAditya	MAditya
24)	Mulik Shivanjali	MS	MS	MS	MS	MS
25)	Waje Sagar Sanjay	Sagar	Sagar	Sagar	Sagar	Sagar
26)	Patil Yash kishor	YP	YP	YP	YP	YP
27)	sonawane Purushottam	S.P		S.P	S.P	S.P



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Sr. No.	Name of Participants	12 th DEC Attendance	13 th DEC Attendance	14 th DEC Attendance	15 th DEC Attendance	16 th DEC Attendance
1)	Ahire Veushali Kiran	V.K.Ahire	V.K.Ahire	V.K.Ahire	V.K.Ahire	V.K.Ahire
2)	Avhad Akshada	शहाद	शहाद	शहाद		शहाद
3)	Bagul Laukic. D.					
4)	Garkwad Durgesh R.					
5)	Gavali Koshni Suresh	सुरेश	सुरेश	सुरेश	सुरेश	सुरेश
6)	Ahire Nanand S.	Ahire	Ahire	Ahire	Ahire	Ahire
7)	Anasune Gauri D.	Anasune	Anasune	Anasune	Anasune	Anasune
8)	Chaudhari Rushikesh	रुशी	रुशी	रुशी	रुशी	रुशी
9)	Chayan Nitin D	N.D.C	N.D.C	N.D.C	N.D.C	N.D.C
10)	Darade Pranali S	प्रदादे	प्रदादे	प्रदादे	प्रदादे	प्रदादे
11)	Bhamare Pallavi	BPu	BPu	BPu	BPu	BPu
12)	Chatur Dhanashree	Dhanu	Dhanu	Dhanu	Dhanu	Dhanu
13)	Dafe Chaitanya	चैतन्य	चैतन्य	चैतन्य	चैतन्य	चैतन्य
14)	Gaut Kalpesh R.	कल्पेश	कल्पेश	कल्पेश	कल्पेश	कल्पेश
15)	Gurav Rurikant	GR	GR	GR	GR	GR
16)	Kadam Vaishali R	VRkadam	VRkadam	VRkadam	VRkadam	VRkadam
17)	Khade Tejaswini P	PS	PS	PS	PS	PS
18)	Bhamare Koshan	Roshan	Roshan	Roshan	Roshan	Roshan
19)	Dokhe Lakhan B.	Boke	Boke	Boke	Boke	Boke
20)	Bharakar Ganesh K.	GB	GB	GB	GB	GB
21)	Gage Vishal Maruti	GV	GV	GV	GV	GV
22)	Kapale Gayatri Jitendra	Gayatri	Gayatri	Gayatri	Gayatri	Gayatri
23)	Mahajan Bhagyashree	BM	BM	BM	BM	BM
24)	Nikam Kanchan A.	Nikam	Nikam	Nikam	Nikam	Nikam
25)	Pardehi cheban	MP	MP	MP	MP	MP
26)	Patil Ayush	PA	PA	PA	PA	PA
27)	Ushir Jayesh D.	UP	UP	UP	UP	UP
28)	wagh sake n. B.	S.B.Wagh	S.B.Wagh	S.B.Wagh	S.B.Wagh	S.B.Wagh
29)	Waghchaure Om S.	Wom	Wom	Wom	Wom	Wom
30)	Dhondge Bhushani	BD	BD	BD	BD	BD
31)	Borase Gayatri	गायत्री	गायत्री	गायत्री	गायत्री	गायत्री
32)	Makgar Harshad sanjay	अलुत	अलुत	अलुत	अलुत	अलुत
33)	Patil Aniket Vijay	AP	AP	AP	AP	AP





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Sr. No.	Name of Participants	12 th DEC Attendance	12 th DEC Attendance	14 th DEC Attendance	15 th DEC Attendance	16 th DEC Attendance
1.	Mayuri Jadhav	Enjadhav	Enjadhav	Enjadhav		
2.	Shreya Pardeshi	SP	SP	SP	SP	SP
3)	Kanchan Nagare	KNagare	KNagare	KNagare		
4)	pooja aher	PA	PA	PA	PA	PA
5)	Aadesh kapadnis	AK	AK	AK		AK
6.	raagal shivam	RS	RS	RS	RS	RS
7)	Akshay dese	AD	AD	AD	AD	AD
8)	chavin jayesh	CJ	CJ	CJ	CJ	CJ
9)	Siddhant Patil	SP	SP	SP		
10)	Pawar Darshan	PD	PD	PD	PD	PD
11)	Shinde satyom	SS	SS	SS	SS	SS
12)	Akash walunj	AW	AW	AW	AW	
13)	Tanmay Sane	TS	TS	TS	TS	
14)	Saivant Pavan F.	SP	SP	SP	SP	
15)	Pawar Yash	YP	YP	YP		YP
16)	Drashan sumzo	DS	DS	DS	DS	
17)	Ganesh Tare	GT	GT	GT	GT	
18)	shubham shinde	SS	SS	SS	SS	
19)	Singh Prashant	PS	PS	PS	PS	PS
20)	Bhaikh Mohsin	MB	MB	MB	MB	MB
21)	Bachhav Akshita	AB	AB	AB	AB	AB
22)	Avhad Akshada	AA	AA	AA	AA	AA
23)	Jadhav Pranav	JP	JP	JP	JP	JP
24)	kapadnis Aadesh	KA	KA	KA	KA	KA
25)	Nikam Swapnil	NS	NS	NS	NS	NS
26)	Aher Darshan	DA	DA	DA	DA	DA
27)	Yogesh Patil	YP	YP	YP	YP	YP
28)	Rohit chandrasekhar	RC	RC	RC	RC	RC
29)	Pranav Vire	PV	PV	PV	PV	PV
30)	Abhijeet Patil	AP	AP	AP	AP	AP
31)	Govardhan Jadhav	GJ	GJ	GJ	GJ	GJ
32)	Raviendra Gavate	RG	RG	RG	RG	RG
33)	Hyalij Jaydeep Sahu	JH	JH	JH	JH	JH




Department of Applied Science
Analysis Rpeort of Feedback Form
Feedback regarding Add-on Program (Expert Talk)


Topic Name:- Nanotechnology And Analytical Techniques
Day and Date: Monday 12th December to 16th December 2022

Scale: 1-Not Useful , 2- To some Extend, 3- Very useful

Sr. No.	Parameters	Scale	1	2	3	Sample Size	Average Rating Out of 3
1	Did you find the Seminar is useful?	Qty	5	22	53	80	2.60
		Point wise weightage	5	44	159	208	
2	Did it fulfill your expectation?	Qty	15	20	45	80	2.38
		Point wise weightage	15	40	135	190	
3	Did the Seminar improve your knowledge about yhe topic discussed?	Qty	7	22	51	80	2.55
		Point wise weightage	7	44	153	204	


Prof. K. P. Deshmukh
 (Program Coordinator)




Prof. S. G. Bagul
 HOD (Applied Science)

Late G. N. Sapkal College of Engineering
Department of Applied Science
FEEDBACK OF PARTICIPANTS

Title of the Program/Event: **NANOTECHNOLOGY AND ANALYTICAL TECHNIQUES**

Name of Participant: Pawar Yash Kailas.....

Name of the Department: Mechanical/Civil/Electrical/E&TC/Computer/Fe

1.	Did you find the Seminar is useful?	1	2	3
			✓	
		1-not useful ; 2-To some Extend ; 3-Very useful		
2.	Did it fulfill your expectation?	1	2	3
		✓		
		1-not useful ; 2-To some Extend ; 3-Very useful		
3.	Did the Seminar improve your knowledge about the topic discussed?	1	2	3
			✓	
		1-not useful ; 2-To some Extend ; 3-Very useful		
3.	Suggestion to further improvement:			

Date: 16/12/2022



[Handwritten Signature]
Signature of Participants

Late G. N. Sapkal College of Engineering
Department of Applied Science
FEEDBACK OF PARTICIPANTS

Title of the Program/Event: **NANOTECHNOLOGY AND ANALYTICAL TECHNIQUES**

Name of Participant: Bachhav Yash Ganesh

Name of the Department: Mechanical/Civil/Electrical/E&TC/Computer/Fe ✓

1.	Did you find the Seminar is useful?	1	2	3
				✓
		1-not useful ; 2-To some Extend ; 3-Very useful		
2.	Did it fulfill your expectation?	1	2	3
			✓	
		1-not useful ; 2-To some Extend ; 3-Very useful		
3.	Did the Seminar improve your knowledge about the topic discussed?	1	2	3
				✓
		1-not useful ; 2-To some Extend ; 3-Very useful		
3.	Suggestion to further improvement:			

Date: 16/12/2022



Yash
Signature of Participants

Late G. N. Sapkal College of Engineering

Department of Applied Science FEEDBACK OF PARTICIPANTS

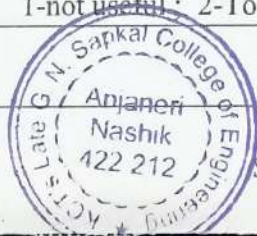
Title of the Program/Event: NANOTECHNOLOGY AND ANALYTICAL TECHNIQUES

Name of Participant: ...Jadhav Pranav Jayvant.....

Name of the Department: Mechanical/Civil/Electrical/E&TC/Computer/Fe

1.	Did you find the Seminar is useful?	1	2	3
				✓
		1-not useful ; 2-To some Extend ; 3-Very useful		
2.	Did it fulfill your expectation?	1	2	3
				✓
		1-not useful ; 2-To some Extend ; 3-Very useful		
3.	Did the Seminar improve your knowledge about the topic discussed?	1	2	3
				✓
		1-not useful ; 2-To some Extend ; 3-Very useful		
3.	Suggestion to further improvement:			

Date: 16/12/2022



[Signature]
Signature of Participants

Late G. N. Sapkal College of Engineering

Department of Applied Science

FEEDBACK OF PARTICIPANTS

Title of the Program/Event: NANOTECHNOLOGY AND ANALYTICAL TECHNIQUES

Name of Participant: Ghaze Abhijit Sanjay

Name of the Department: Mechanical/Civil/Electrical/E&TC/Computer/EC

1.	Did you find the Seminar is useful?	1	2	3
			✓	
		1-not useful ; 2-To some Extend ; 3-Very useful		
2.	Did it fulfill your expectation?	1	2	3
				✓
		1-not useful ; 2-To some Extend ; 3-Very useful		
3.	Did the Seminar improve your knowledge about the topic discussed?	1	2	3
			✓	
		1-not useful ; 2-To some Extend ; 3-Very useful		
3.	Suggestion to further improvement:			



Date: 16/12/2022

Abhijit
Signature of Participants

Late G. N. Sapkal College of Engineering

Department of Applied Science

FEEDBACK OF PARTICIPANTS

Title of the Program/Event: NANOTECHNOLOGY AND ANALYTICAL TECHNIQUES

Name of Participant: Yojesh Jayram Patil

Name of the Department: Mechanical/Civil/Electrical/E&TC/Computer/Fe

1.	Did you find the Seminar is useful?	1	2	3
			✓	
		1-not useful ; 2-To some Extend ; 3-Very useful		
2.	Did it fulfill your expectation?	1	2	3
		✓		
		1-not useful ; 2-To some Extend ; 3-Very useful		
3.	Did the Seminar improve your knowledge about the topic discussed?	1	2	3
				✓
		1-not useful ; 2-To some Extend ; 3-Very useful		
3.	Suggestion to further improvement:			

Date: 16/12/2022



[Signature]
Signature of Participants



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Department of Applied Science

CERTIFICATE

This is to certify that Kadam Vaishali Ravindra has completed Five days Add-on Program on "Nanotechnology and Analytical Techniques" organized by Applied Science Department of Late G. N. Sapkal College of Engineering in Association with IQAC from December 12, 2022 to December 16, 2022.

Prof. K. P. Deshmukh
Program Coordinator

Prof. S. G. Bagul
FE Coordinator

Prof. (Dr.) S. B. Bagal
Principal



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This is to certify that Jadhav Mayuri Santosh has completed Five days Add-on Program on "Nanotechnology and Analytical Techniques" organized by Applied Science Department of Late G. N. Sapkal College of Engineering in Association with IQAC from December 12, 2022 to December 16, 2022.

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This is to certify that Pandey Himanshi Pradeep has
completed Five days Add-on Program on "Nanotechnology and Analytical Techniques" organized by
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This is to certify that Patil Snehal Navneet has
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Program Coordinator

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FE Coordinator

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CERTIFICATE

This is to certify that Priyanka Mali has
completed Five days Add-on Program on "Nanotechnology and Analytical Techniques" organized by
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