

CRITERION II – TEACHING-LEARNING AND EVALUATION

2.3 TEACHING-LEARNING PROCESS

2.3.1 Student centric methods, such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences using ICT tools

Index for supporting documents

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Anuradha M

Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences

**FEILD VISIT REPORT
BANGALORE BAPTIST HOSPITAL**



Batch: B.Sc. Clinical Nutrition and Dietetics III year (2019-2022 batch) ,

Semester: 5th Semester

No of students: 40

A field visit to Bangalore Baptist Hospital was organized by Padmashree Institute of Management and Sciences on 28-06-2022



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Objective of the visit

To understand about the kitchen layout and diet pattern in hospital.

To gain knowledge about hygienic practices and nutrition system in hospital.

To understand about nutritional care and dietary counselling methods.

To learn how to provide diet, recipe preparation and counselling for patients from experienced dieticians.

Outcome of the visit

The learning outcomes of a visit to the nutrition department in a hospital helps students to understand the role of nutrition in overall health and wellness and also about the importance of healthy eating habits and meal planning. The students understand about the management of specific medical conditions with a focus on dietary interventions and use of specialized diets, such as enteral and parenteral nutrition.

The students gain knowledge about the role of the hospital nutrition team, including dietitians and other healthcare professionals, current trends and advancements in the field of clinical nutrition and impact of cultural, social and economic factors on nutrition and food choices. The visit can also provide an opportunity to observe and learn about the practical aspects of nutrition care, such as menu planning, food preparation, and patient education.






Dr. Anuradha. M
Principal
Padmashree Institute of
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Photo Gallery




Dr. Anuradha. M
Principal
Padmashree Institute of
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Students list

S. No.	Name	Reg. No.
1.	Afsana Khan	19YYS85045
2.	Akash J	19YYS85046
3.	Aleena Gurrala	19YYS85047
4.	Aradhana Singh Chouhan	19YYS85048
5.	Ashwin P S	19YYS85049
6.	Athira Mol	19YYS85050
7.	Babaih Gari Rakshita	19YYS85051
8.	Bhoomika M	19YYS85052
9.	Bolleddu Ravi Teja	19YYS85053
10.	Deeksha	19YYS85054
11.	Dilshad Tasnim	19YYS85055
12.	Frida Liz Raj	19YYS85056
13.	Ganavi J	19YYS85057
14.	Ganga H	19YYS85058
15.	Komala Poojitha	19YYS85059
16.	Kavya C B	19YYS85060
17.	Kavya K Saji	19YYS85062
18.	Keerthana M	19YYS85063
19.	Maddela Harshita	19YYS85064
20.	Mahalakshmi A	19YYS85065
21.	Megha	19YYS85066
22.	Nandhana Suresh	19YYS85067
23.	Parishmitha Patowary	19YYS85068
24.	Pavithra J	19YYS85069
25.	Pavithra M	19YYS85070
26.	Pujari Harsha Madhavi	19YYS85071
27.	Rajani Biradar	19YYS85072
28.	Rohini	19YYS85073
29.	Ruchita Das	19YYS85074
30.	Shaik Karishma	19YYS85075
31.	Singam Pallavi Jyothsna	19YYS85076
32.	Sneha Ramesh	19YYS85077
33.	Kausthub Sonarkar Vilas	19YYS85078
34.	Sree Prasad P S	19YYS85079
35.	Suranjitha Paul	19YYS85080
36.	Swathi S M	19YYS85081
37.	Swekshya Sharma	19YYS85082
38.	Tanugala Rashmitha S	19YYS85083
39.	Twincy Ann Sunil	19YYS85084
40.	Valmiki Sri Lasya	19YYS85085



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 Padmashree Institute of
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FIELD VISIT

UNIBIC FOODS INDIA PVT LTD, BANGALORE



Batch: MBA

Number of Students - 64 students

Date: 27/08/2022



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Principal
Padmashree Institute of
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Objective of the visit

The objective of this industrial visit was to give the under graduates an exposure in to the business processes like Procurement, Operations, Distribution, Packaging, Supply chain management and Finance. The students also got insights into the organisation structure.

Outcome of the visit

The students got first hand exposure into the following functional areas – Purchase, Production, Distribution, Human Resource and Finance. The students were also given insights into the importance of packaging and supply chain. This industrial visit gave an insight into the practicality of theoretical knowledge gathered at college.





Dr. Anuradha. M
Principal
Padmashree Institute of
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Permission letter

60
03
63

27/08/22


PADMASHREE
 INSTITUTE OF MANAGEMENT
 AND SCIENCES

Date: 25-08-2022

To,

The Manager,
 Unibic Foods India Pvt Ltd
 Bangalore – 560038

Subject: Permission for Industrial Visit and Organizational Training

Respected Sir,

With reference to the above subject, We Padmashree Institute of Management and Sciences, requesting an industrial visit and organizational study in the Unibic factory. Kindly permit our MBA students to visit the factory on 27th August 2022.

We will abide by and follow the instructions as per your visit guidelines

Thanking you,

Dr. K Y Reddy
 Director
 PIMS - Bangalore

For, *Anand Guleed*
Anand Guleed
 Asst. Professor

DIRECTOR
 Padmashree Institute of Management and Sciences
 Bengaluru-560 060

Jitendra

UNIBIC FOODS INDIA PVT. LTD.
 51/1A & 52, Heggadadevanapura Village,
 Huskur Road, Alur Po, Dasanapura Hobli,
 Bangalore North Taluk
 BANGALORE - 562 123.

PADMASHREE INSTITUTE OF MANAGEMENT AND SCIENCES
 No.149, Padmashree Campus, Kommaghatta, Sulikere Post, Kengeri,
 Bangalore - 560060, Karnataka, India.
 ☎ 080-28485204 /05 ✉ pimsdirector@gmail.com 🌐 www.pims.in

Approved by AICTE, Govt. of India, New Delhi, Affiliated to Bangalore University, Recognised by Govt. of Karnataka,
 Recognised by UGC under section 2(f) and 12(B), Accredited by NAAC 'B' Grade.



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GPS Map Camera



Bangalore Urban, Karnataka, India
WFG2+JQ2, Kommaghatta, Karnataka 560060, India
Long 77.451893°
Lat 12.926511°
27/8/2022 10:06 AM



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Principal
Padmashree Institute of
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PADMASHREE
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 AND SCIENCES

Padmashree Institute of Management and Sciences

Date: 25-08-2022

MBA students list visiting Industrial Visit on 27-08-2022

S N	MBA STUDENT NAME
1	GANGA N
2	MOHANRAJU C
3	HEMANTH
4	MANOJ K M
5	MANJUNATH
6	RAJENDRA
7	SONIKA
8	BHUMIKA
9	KAVYA
10	PAVITHRA
11	PRATIBHA
12	BHAVAN
13	AMBIKA
14	POOJA
15	DEV
16	PRASHANT
17	VANDANA
18	MANASA
19	AAMIR NABI
20	ABHILASH M
21	ANUSHA A
22	BHARATH
23	BHAVANA
24	BHAVYASHREE BHAT
25	C H VIDHYASHREE
26	CHANDANGOWDA B S
27	CHARAN J M
28	CHARAN T
29	CHENNASHREE C
30	CHETHAN P G
31	DEEPAK KUMAR
32	DEEPIKA R

S N	MBA STUDENT NAME
33	DHANALAKSHMI
34	DILIP B
35	G PRAJWAL SHANKAR
36	GANAVI R
37	GEETHA LAKSHMI G
38	HARISH KUMAR H M
39	HEIBORMI SUCHIANG
40	HEMASHREE
41	JAYANTH L N
42	KANCHANA B
43	LIKITH D G
44	MANASA T A
45	MANJESH H
46	NAMITHA D S
47	NIRANJAN R
48	NISHA V
49	PAVAN KUMAR R
50	PAVANA K R
51	PRAJWAL P R
52	SACHIN KUMAR
53	SANDEEP N
54	SANTOSH G K
55	SANTOSH S
56	SARJUBALA YUMNAN
57	SUBASH CHANDRA
58	SUSHMITA
59	TEJAS
60	TEJESH KUMAR M J
61	VIJAY K
62	VIJAYLAKSHMI S
63	YATISH REDDY
64	YOGITHA S

Thanking You,

PIMS - Bangalore
DIRECTOR
 Padmashree Institute of Management and Sciences
 Bangalore-560 060
PADMASHREE INSTITUTE OF MANAGEMENT AND SCIENCES
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 For, *Anand Guleed*
 Anand Guleed
 Asst. Professor

Jank

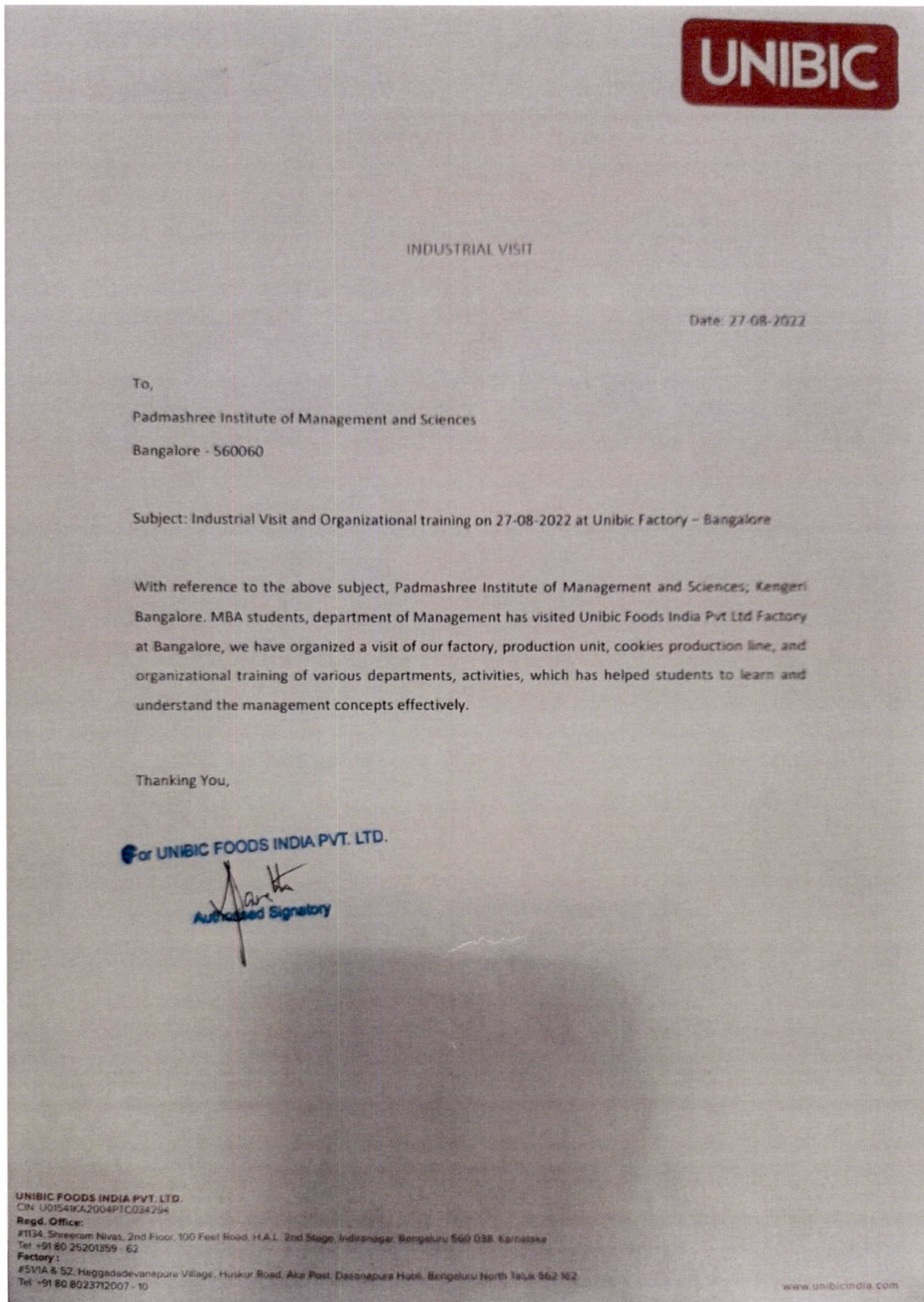
 UNIBIC FOODS INDIA PVT. LTD.
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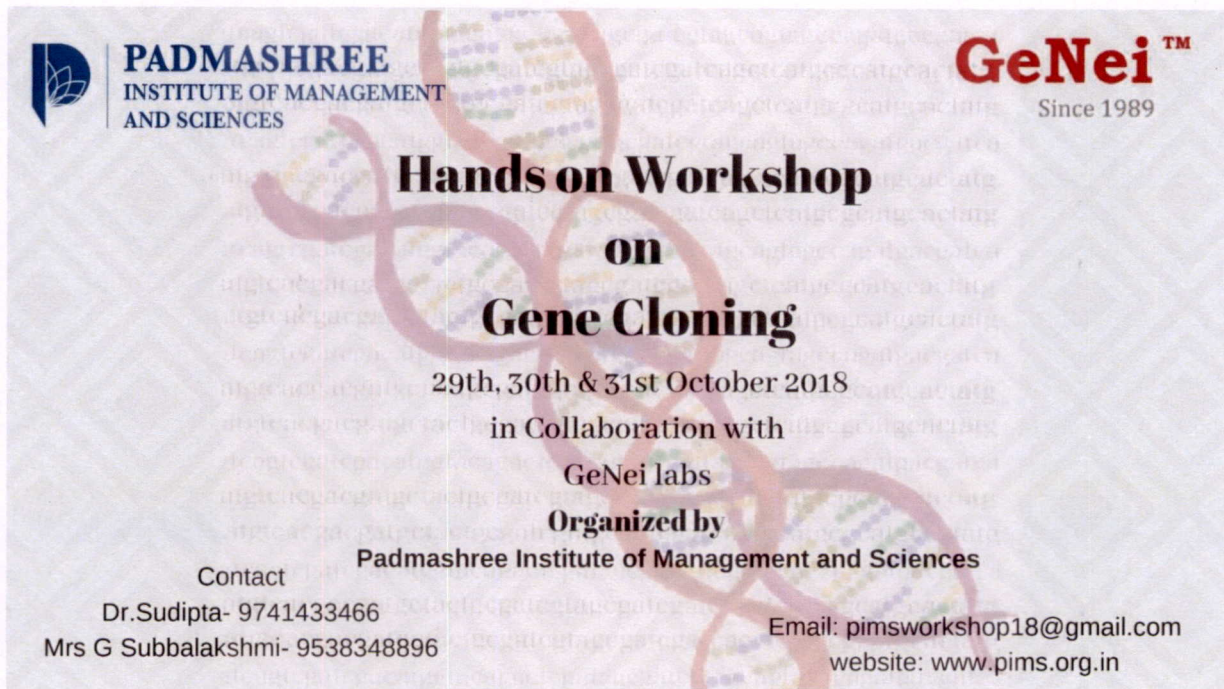
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[Signature]
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 **PADMASHREE**
INSTITUTE OF MANAGEMENT
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GeNei™
Since 1989

Hands on Workshop on Gene Cloning

29th, 30th & 31st October 2018
in Collaboration with
GeNei labs
Organized by
Padmashree Institute of Management and Sciences

Contact
Dr.Sudipta- 9741433466
Mrs G Subbalakshmi- 9538348896

Email: pimsworkshop18@gmail.com
website: www.pims.org.in

29/10/18: DAY 1:	10:00 AM to 11:00 AM: Overview of Workshop 11:00 AM to 11:15 AM: Tea Break 11:15 AM to 01:00 PM: Genomic DNA Extraction from Leaf 01:00 PM to 01:30 PM: Lunch 01:30 PM to 03:00 PM: Primer Designing, Plasmid DNA/vector preparation, 03:00 PM to 03:15 PM: Tea Break 03:15 PM to 04:30 PM: PCR amplification & Ligation setup
30/10/18 :DAY 2:	10:00 AM to 11:00 AM: Competent cell preparation 11:00 AM to 11:15 AM: Tea Break 11:15 AM to 12:00 PM: Gel Electrophoresis of Isolated Genomic DNA, Insert DNA Preparation 12:00 PM to 01:00 PM: Restriction digestion of the Insert & Vector DNA followed by Gel extraction of Insert DNA & Vector 01:00 PM to 01:30 PM: Lunch 01:30 PM to 03:00 PM: Continuation of the above experiment & DNA Quantification 03:00 PM to 03:15 PM: Tea Break 03:15 PM to 04:30 PM: Transformation of the Ligation setup on Day 1.
31/10/18: DAY 3:	10:00 AM to 11:00 AM: Observation of Previous Day Results 11:00 AM to 11:15 AM: Tea Break 11:15 AM to 01:00 PM: Screening of colonies by PCR 01:00 PM to 01:30 PM: Lunch 01:30 PM to 03:00 PM: Gel electrophoresis 03:00 PM to 03:15 PM: Tea Break 03:15 PM to 04:30 PM: Applications of Gene Cloning, Q & A




Anuradha M

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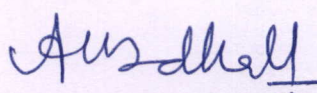
HANDS ON WORKSHOP ON GENE CLONING

Title	Hands-on Workshop on Gene Cloning
Date	29- 10 -2018 to 31 10- 2018
Venue	Padmashree Institute of Management and Sciences
Speaker	Mr. Abhilash. N, Genei Labs Pvt Ltd Dr. Hemalatha & team Genei Labs Pvt Ltd
Number of Participants	31

Resource Person

	Name: Mr. Abhilash
	Designation: Manager, Skill Development-
	Affiliation: Genei Labs Pvt Ltd
	Phone: 8618798299
	Email: abhilash.un@geneilabs.com




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 Principal
 Padmashree Institute of
 Management & Sciences



Date: 22-10-2018

**CIRCULAR FOR WORKSHOP ON
GENE CLONING**

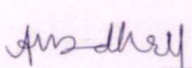

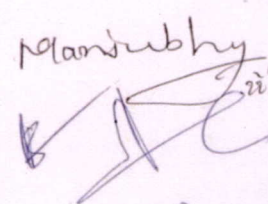
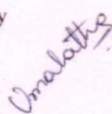

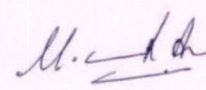
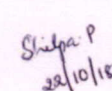
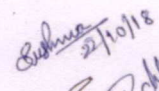

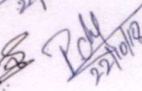

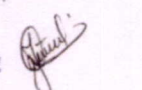
To all the faculties

Workshop on Gene Cloning will be held on October 29th, 30th, 31st by the Department of Biotechnology for PG 2nd year students at our college in collaboration with Genie labs.

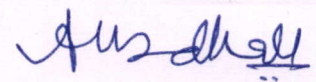
The workshop will be conducted in Plant Tissue Culture lab (201) & Food Lab (210) 2nd floor Hence all faculties are requested not to have any UG practical exams planned in above mentioned lab on 29th, 30th, 31st of October 2018.

Kindly Acknowledge

Thanks
Dr. Sudipta
Department of Biotechnology




Dr. Anuradha. M
Principal
Padmashree Institute of
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GeNei™

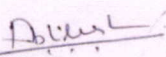
Training Certificate

Hands on workshop on **Gene cloning** was conducted by **Genei Laboratories Pvt. Ltd.** Bangalore at **Padmashree Institute of Management and Sciences**, Kommagatta, Kengeri, Bangalore from 29th to 31st October 2018.

The students of Department of **M.Sc Biotechnology, Biochemistry and Microbiology** had participated in the training program and trained in various techniques related to Gene Cloning:

1. Isolation of Genomic DNA
2. Preparation of Insert by PCR
3. Preparation of Vector
4. Ligation and Transformation
5. Purification of Plasmid and DNA
6. Restriction Digest Analysis / Colony PCR

We wish all the best in their future endeavors.


Abhilash.N
Manager
Skill Development
Genei Laboratories Pvt Ltd
Bangalore - 560058

Genei Laboratories Pvt Ltd.

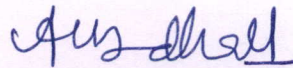
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Phone: +91 80 28396894
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Fax: +91 80 23721166

email: info@geneilabs.com
web: www.geneilabs.com

CIN : U24233KA2013PTC067508




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GeNeiTECHNICA

Genei Workshop on Gene Cloning in Padmashree Institute of management and Sciences, Bangalore -560060, 29/10/18 to 31/10/2018.

Attendance:

Sl No	Name of the Participants	Course	Signature		
			29.10.18	30.10.18	31.10.18
1	HEPSEEBA TANDI	M.Sc Biotechnology	[Signature]	[Signature]	[Signature]
2	DEBABRATA PANDA	M.Sc Biotechnology	[Signature]	[Signature]	[Signature]
3	ABHISHEK R NAIK	M.Sc Biotechnology	[Signature]	[Signature]	[Signature]
4	MALABIKA MISRA	M.Sc Biotechnology	[Signature]	[Signature]	[Signature]
5	E. ASHOK REDDY	M.Sc Biotechnology	[Signature]	[Signature]	[Signature]
6	JOHN LOTHAN	M.Sc Biotechnology	[Signature]	[Signature]	[Signature]
7	SASMITA PANDA	M.Sc Biotechnology	[Signature]	[Signature]	[Signature]
8	MADHU D NAIK	M.Sc Biotechnology	[Signature]	[Signature]	[Signature]
9	ADARSHA K N	M.Sc Biotechnology	[Signature]	[Signature]	[Signature]
10	SUJANA B	M.Sc Biotechnology	[Signature]	[Signature]	[Signature]
11	BIJUSH DEBBARMA	M.Sc Biotechnology	[Signature]	[Signature]	[Signature]
12	UMESH NP	M.Sc Biochemistry	[Signature]	[Signature]	[Signature]
13	SHEETHAL KALMATH	M.Sc Biochemistry	[Signature]	[Signature]	[Signature]
14	SUMITHRA K M	M.Sc Biochemistry	[Signature]	[Signature]	[Signature]
15	MUTUM PRIYORANJAN SINGH	M.Sc Biochemistry	[Signature]	[Signature]	[Signature]
16	ASHWINI N	M.Sc Biochemistry	[Signature]	[Signature]	[Signature]
17	MANJUNATHA B R	M.Sc Biochemistry	[Signature]	[Signature]	[Signature]
18	SINDHU R	M.Sc Microbiology	[Signature]	[Signature]	[Signature]
19	POOJA GAIKWAD. D	M.Sc Microbiology	[Signature]	[Signature]	[Signature]
20	SABITHA RANI MAHATO. B	M.Sc Microbiology	[Signature]	[Signature]	[Signature]
21	LAHARI BASAVARAJU	M.Sc Microbiology	[Signature]	[Signature]	[Signature]
22	SEJAL KUMAR	M.Sc Microbiology	[Signature]	[Signature]	[Signature]
23	JENIS SWATI TOPNO	M.Sc Microbiology	[Signature]	[Signature]	[Signature]
24	VIVEK KUMAR	M.Sc Microbiology	[Signature]	[Signature]	[Signature]
25	ANOOJ O	M.Sc Microbiology	[Signature]	[Signature]	[Signature]
26	ANUSHA A	M.Sc Microbiology	[Signature]	[Signature]	[Signature]
27	ARNAB GHOSH	M.Sc Microbiology	[Signature]	[Signature]	[Signature]
28	PAVITHRA R	M.Sc Microbiology	[Signature]	[Signature]	[Signature]
29	KAVYA. K	M.Sc Microbiology	[Signature]	[Signature]	[Signature]
30	FASIL. P.M	M.Sc Microbiology	[Signature]	[Signature]	[Signature]
31	ROOPIKA . V	M.Sc Microbiology	[Signature]	[Signature]	[Signature]

Signatures

[Signature]

Dr. Anuradha M
Principal
PIMS

[Signature]

Dr. Sudipta Kumar Mohanty
Organizing Secretary
PIMS

[Signature]

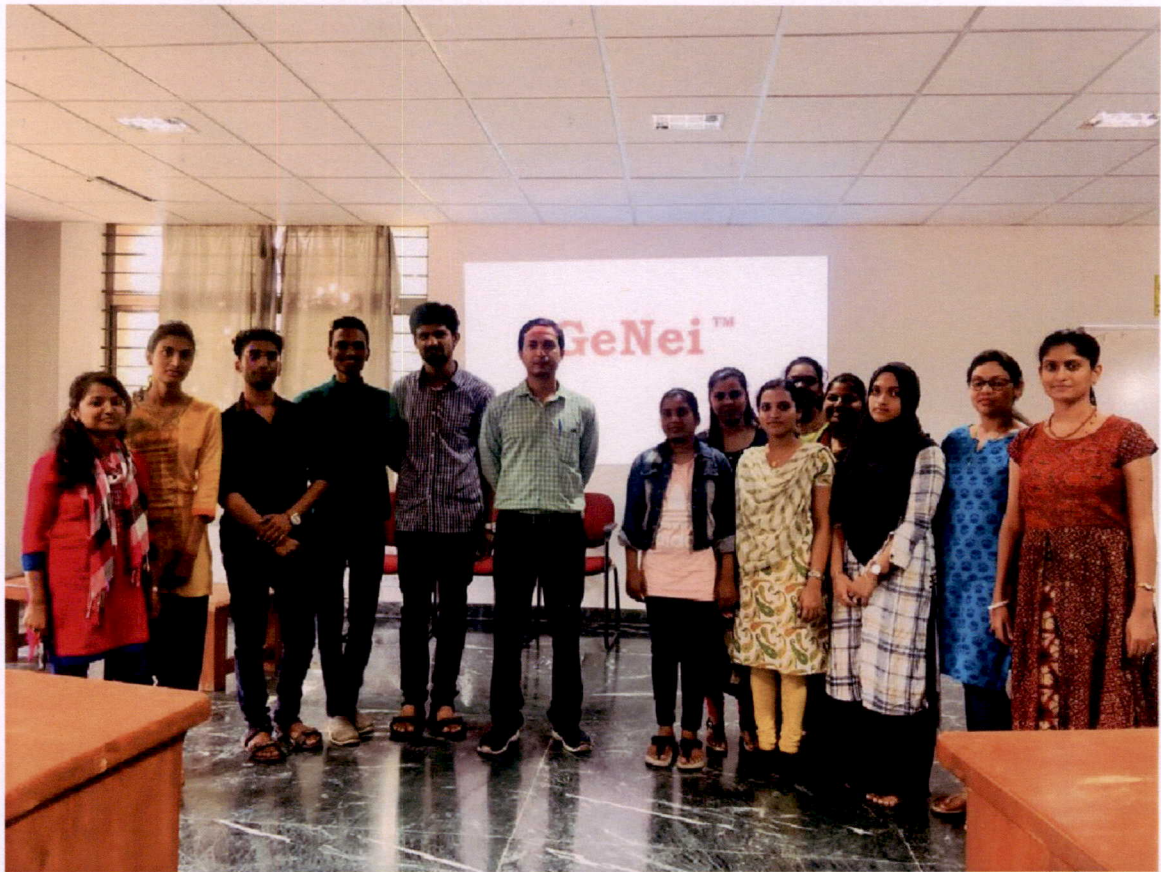
Abhilash. N
Manager
Genei Laboratories

[Signature]

Dr. Anuradha. M
Principal
Padmashree Institute of
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Photo gallery



Anuradha M
Dr. Anuradha. M
Principal
Padmashree Institute of
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Feedback of participants

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Workshop Evaluation Form:
Hands on workshop on
GENE CLONING (29TH, 30TH, 31ST OCTOBER 2018)

Name of the Participant: SASMITA PANDA
Department: Msc Biotechnology
Signature of the participant: [Signature]

1-Strongly disagree 2-Disagree 3-Neither agree nor disagree 4-Agree 5-Strongly agree

SL NO	Organization and impact of the workshop	1	2	3	4	5
1	Well Organized					✓
2	Objectives and contents of the workshop were relevant				✓	
3	Time allocation was right				✓	
4	Hands on experience was useful				✓	
5	Enhancement of knowledge				✓	
6	Presentations and information given were useful				✓	
7	Questions were adequately answered				✓	
8	Overall performance of the workshop				✓	

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

First I would thank to whole team of Genei lab crew. They managed everything very well, very friendly. I I learnt some thing about gene cloning which help me in future.

Scanned by CamScanner

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Workshop Evaluation Form:
Hands on workshop on
GENE CLONING (29TH, 30TH, 31ST OCTOBER 2018)

Name of the Participant: RADHIKA V
Department: MSc Microbiology
Signature of the participant: [Signature]

1-Strongly disagree 2-Disagree 3-Neither agree nor disagree 4-Agree 5-Strongly agree

SL NO	Organization and impact of the workshop	1	2	3	4	5
1	Well Organized					
2	Objectives and contents of the workshop were relevant				✓	
3	Time allocation was right				✓	
4	Hands on experience was useful				✓	
5	Enhancement of knowledge				✓	
6	Presentations and information given were useful				✓	
7	Questions were adequately answered				✓	
8	Overall performance of the workshop				✓	

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

I had a good experience and get to know the gene cloning industrial level.
But please if workshop is continuing after 11:30 provide localites with transport facility as no cab or auto can be booked from our collage.

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AND SCIENCES

Workshop Evaluation Form:
Hands on workshop on
GENE CLONING (29TH, 30TH, 31ST OCTOBER 2018)

Name of the Participant: Sujana B
Department: Msc Biotechnology
Signature of the participant: [Signature]

1-Strongly disagree 2-Disagree 3-Neither agree nor disagree 4-Agree 5-Strongly agree

SL NO	Organization and impact of the workshop	1	2	3	4	5
1	Well Organized					
2	Objectives and contents of the workshop were relevant					✓
3	Time allocation was right					✓
4	Hands on experience was useful				✓	
5	Enhancement of knowledge				✓	
6	Presentations and information given were useful				✓	
7	Questions were adequately answered				✓	
8	Overall performance of the workshop				✓	

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

Having hands on experience with gene cloning and was very helpful and informative.

Scanned by CamScanner

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Workshop Evaluation Form:
Hands on workshop on
GENE CLONING (29TH, 30TH, 31ST OCTOBER 2018)

Name of the Participant: Madhu D Naik
Department: Biotechnology
Signature of the participant: [Signature]

1-Strongly disagree 2-Disagree 3-Neither agree nor disagree 4-Agree 5-Strongly agree

SL NO	Organization and impact of the workshop	1	2	3	4	5
1	Well Organized					
2	Objectives and contents of the workshop were relevant					✓
3	Time allocation was right					✓
4	Hands on experience was useful				✓	
5	Enhancement of knowledge				✓	
6	Presentations and information given were useful				✓	
7	Questions were adequately answered				✓	
8	Overall performance of the workshop				✓	

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

Work shop is very good & well organized. Thank you everyone.

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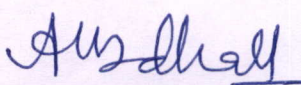
Anuradha M
Dr. Anuradha. M
Principal
Padmashree Institute of
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Program Summary

The PG students of the Department of Biochemistry, Biotechnology, and Microbiology were provided with this training by Genei Laboratories Pvt. Ltd., the company is known for its life science products service, they provide kits for academia and research activities in the field of molecular biology, proteomics and genomics.

The students were provided training for 3 days on gene cloning starting from isolation of genomic DNA, preparation of insert by PCR, preparation of vector, ligation and transformation, purification of plasmid DNA, Restriction digest analysis, colony PCR. All the students were asked to perform the procedures individually. The training was conducted by four well trained and experienced molecular biologists from Genei laboratories Pvt. Ltd.




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NUTRITION ASSESSMENT AND NUTRITION EDUCATION AT SULIKERE GOVT PRIMARY SCHOOL



Event	Nutrition Assessment and Education at Sulikere Govt Primary School
Date	08-07-2022
No of participants	28
Place of activity	Sulikere village

School Visit

Students of B.Sc. Clinical Nutrition and Dietetics conducted nutrition assessment and nutrition education in Sulikere village government school as a part of their curriculum.



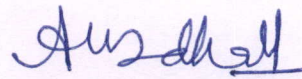
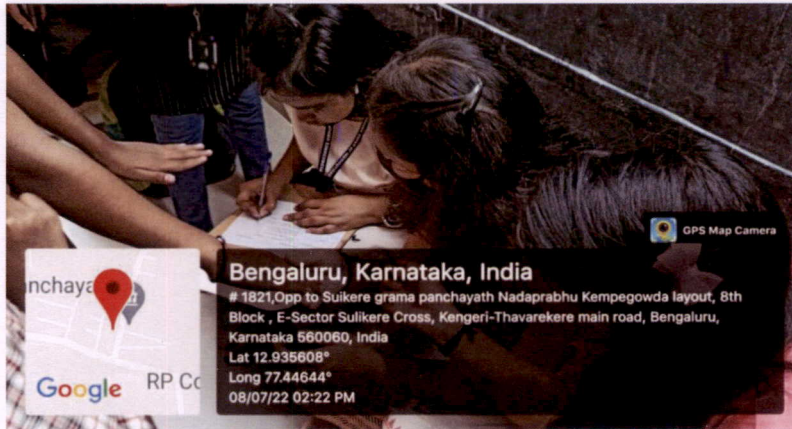

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Photo Gallery: Students taking the anthropometric assessment



Anthropometric Assessment



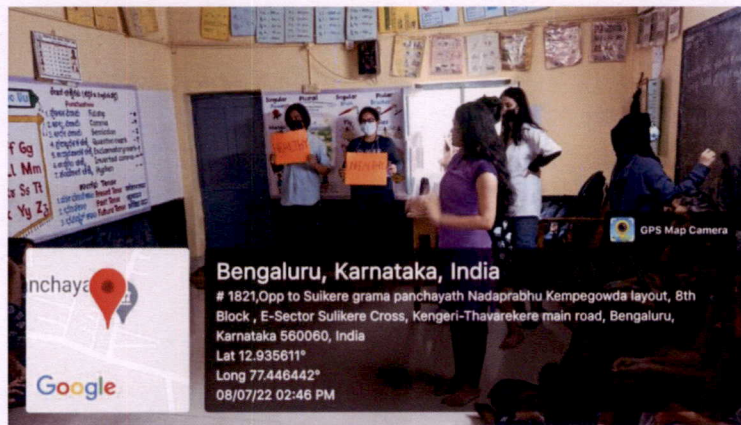
Clinical Examination



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Activity for children



Demonstration of eating healthy v/s unhealthy skit



Nutrition education using charts



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ಬೆಂಗಳೂರು ನಗರ ಜಿಲ್ಲಾ ಪಂಚಾಯತಿ
 ಬೆಂಗಳೂರು ದಕ್ಷಿಣ ತಾಲ್ಲೂಕು ಪಂಚಾಯತಿ

ಸೂಲಿಕೆರೆ ಗ್ರಾಮ ಪಂಚಾಯತಿ ಕಾರ್ಯಾಲಯ

ಸೂಲಿಕೆರೆ, ಸೂಲಿಕೆರೆ ಅಂಚೆ, ಕೆಂಗೇರಿ ಹೋಬಳಿ, ಬೆಂಗಳೂರು ದಕ್ಷಿಣ ತಾಲ್ಲೂಕು
 ಸೂ.ಗ್ರಾ.ಪಂ. /2022-23

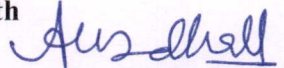
Certificate of Appreciation

This is to acknowledge Padmashree Institute of Management Sciences for conducting nutritional educational program on 8th July 2022 at primary school students of Sulikere village Kengeri Bangalore. The outreach and services rendered by the institute is appreciated.


 ಪಂಚಾಯತಿ ಅಭಿವೃದ್ಧಿ ಅಧಿಕಾರಿ
 Panchayath Development Officer
 ಸೂಲಿಕೆರೆ ಗ್ರಾಮ ಪಂಚಾಯತಿ
 ಕೆಂಗೇರಿ ಹೋಬಳಿ, ಬೆಂಗಳೂರು ದಕ್ಷಿಣ ತಾಲ್ಲೂಕು
 Sulikere Village Panchayath

Certificate of Appreciation from Sulikere Grama Panchayath




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Programme Summary

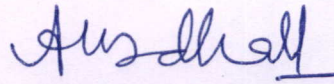
The nutrition intervention program aimed to promote healthy eating habits among children. The program started with an introductory session, where rapport building was a crucial aspect to make the children feel comfortable and familiar with the program facilitators. To break the ice and make the children more relaxed, games were organized, such as the "passing the ball" game. The children who lost were made to dance and then were subjected to a nutritional assessment.

The nutritional assessment was conducted in three stages, which included anthropometric measurement, clinical examination, and dietary assessment. The aim of the assessment was to gather information about the children's physical and dietary habits, which would help in planning the nutrition education program.

After the assessment, the nutrition education program was conducted, where charts were used to convey important messages about healthy eating habits. To make the information more engaging and memorable for the children, a skit was performed on the topic of "healthy food vs. unhealthy food." The skit helped to drive home the message in a more interactive and enjoyable manner for the students.

In conclusion, the nutrition intervention program was successful in promoting healthy eating habits among children. The children were given bananas and crayons as a token of gratitude for their participation, which made them feel appreciated and valued. By conducting such programs, children can be encouraged to adopt healthy habits from a young age, which would benefit them in the long run.




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PARTICIPATIVE LEARNING ACTIVITIES

Students of Padmashree Institute of Management and Sciences participate in poster presentation every year in the international conference-Bangalore Tech Summit



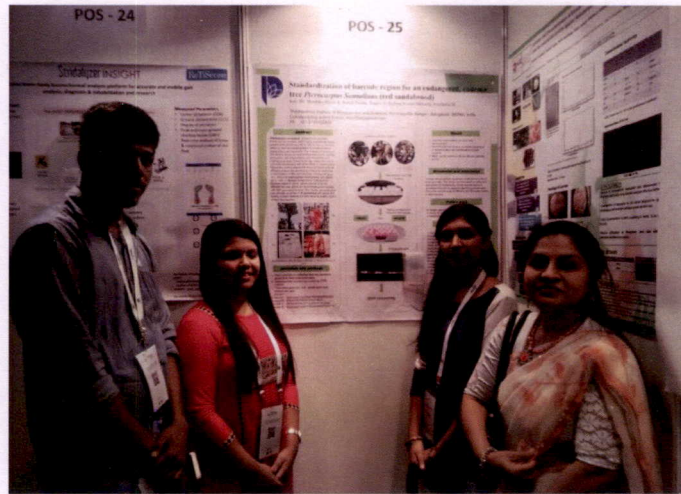
Students participating in the Quiz programme organized in Bangalore Tech Summit



Students awarded with best poster award in Bangalore Tech Summit



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Students presenting poster in Bangalore Tech Summit



On 27-07-2022, students of B.Sc. CND IV semester conducting awareness program about single use plastic and household waste management at Kommaghatta school for class of VI and class VII children.



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Biotechnology II year students participating in “Karnataka Energy Conference” based on the theme “Green New Energy for a Net Zero India” held at Taj Westend, on 28-08-2022.



Students of M.Sc. Clinical Nutrition and Dietetics II year, participating in poster presentation in the national conference - “Novel trends in Sports Nutrition” which was held on 12-08-2022 at Alvas College, Mangalore.



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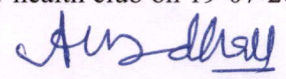


M.Sc. Clinical Nutrition and Dietetics II year students conducting nutrition assessment and nutrition counselling for PGI staffs on 29-07-2022



Students actively participating in yoga session conducted by health club on 19-07-2022




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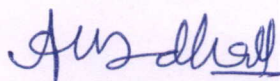


B.Sc. Clinical Nutrition and Dietetics II year students conducting nutrition assessment and nutrition education for the children of Sulikere Government School on 08-07-2022



Students participating in intercollegiate fest titled “**BIOCOGNIA**” conducted by Maharani Lakshmi Ammani College for Women on 22-07-2022, that included competitions like quiz, creative thinking, puzzle hunt, riddle solving.



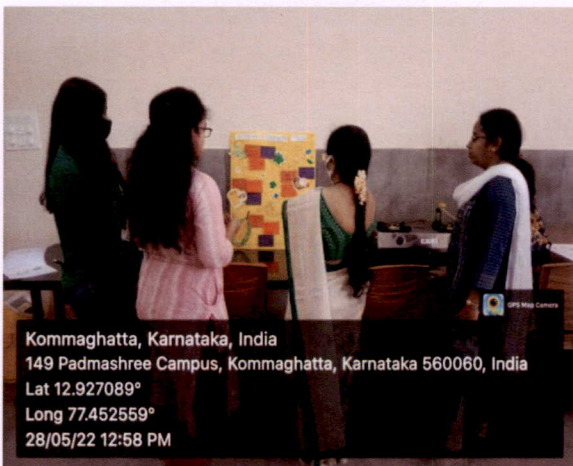
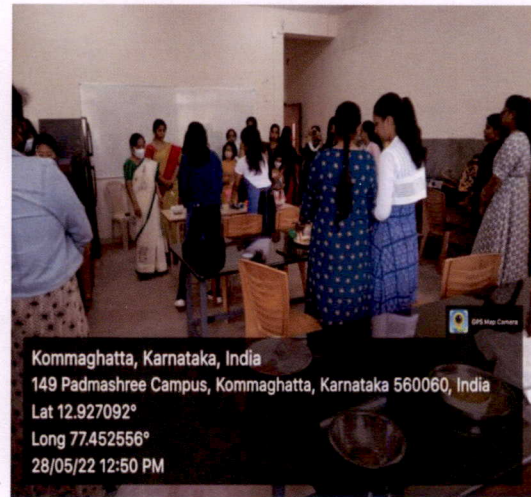

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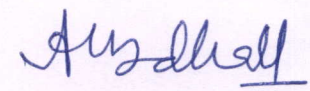
Students actively participating in “E-Bootcamp: Awareness Program for Startups” which was held on 27-06-2022.



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Students actively participating in poster presentation, and cooking without fire organized on the account of “World Nutrition Day” that was held on 28-05-2022.



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E- STEP BOOTCAMP – YOUR FIRST STEP TOWARDS ENTREPRENEURSHIP

Organized by Karnataka Innovation and Technology Society, (KITS), Department of
Electronics, IT, BT and S&T, Government of Karnataka

Date	24-05-2021
No. of students	90
Speaker	Dr. E.V. Ramana Reddy, IAS, Government of Karnataka Mr. Gudipudi Krishna Sharma, Invest India, Government of India Mr. Vishnu Nagaraj CEO, Carve Start Up labs Smt. Meena Nagaraj. IAS, Government of Karnataka

Programme schedule

E-STEP BOOTCAMP - AGENDA

Time	Activity
09:00 AM – 09:10 AM	Welcome Address Dr. E.V. Ramana Reddy, IAS Additional Chief Secretary Department of Electronics, IT, Bt and S&T Government of Karnataka
09:10 AM – 10:10 AM	Video on Startup Ecosystem in Karnataka & State Startup Policy Startup India Session, Policy, Initiatives & Schemes Mr. Gudipudi Krishna Sharma Invest India Government of India
10:10 AM – 10:40 AM	Ideation <i>Team Works on various ideas and place it on the canvas based on Problems, Solutions, Customer & Competitors</i> Mr. Vishnu Nagaraj Founder CEO Carve Startup Labs
10:40 AM – 11:30 AM	Working on Canvas – Brainstorming
11:30 AM – 12:00 PM	Product Design and Marketing <i>Team works on the look alike design of the product</i>
12:00 PM – 12:30 PM	Working on Canvas – Design Thinking
12:30 PM – 01:00 PM	Product Development <i>Find all the requirements of Product Development by Understanding the functions and features of user need</i>




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01:00 PM – 02:00 PM	Working on Canvas – Research & Development
02:00 PM – 02:30 PM	Business Model Make a Business model for your idea in Business model canvas
02:30 PM – 03:00 PM	How To Create Pitch Deck
03:30 PM – 04:00 PM	Working on Canvas - Innovation
04:00 PM – 04:30 PM	Mock Pitch Session
04:30 PM – 05:00 PM	Mentor Talk Local Entrepreneur – Entrepreneurial Journey
05:00 PM – 05:10 PM	Vote of Thanks Smt. Meena Nagaraj, IAS Director, Department of Electronics, IT & Bt and Managing Director, KITS Government of Karnataka

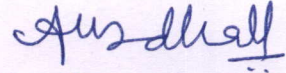
Resource person/s

	<p>Name : Dr. E.V. Ramana Reddy, IAS</p> <p>Designation Additional Chief Secretary to Chief Minister and Additional Chief Secretary to Government - Department of Electronics Information Technology Biotechnology and Science & Technology.</p> <p>Affiliation: Government of Karnataka</p>
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	<p>Name: Mr. Gudipudi Krishna Sharma,</p> <p>Designation: Assistant Manager</p> <p>Affiliation: Invest India, Government of India</p> <p>Email Address: krishna.gudipudi@investindia.org.in</p>
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	<p>Name: Mr. Vishnu Nagaraj</p> <p>Designation: CEO,</p> <p>Affiliation: Carve Start Up labs</p> <p>Phone No: 9567076763</p> <p>Email address: iamvishnunraj@gmail.com</p>
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Name: Smt. Meena Nagaraj. IAS
 Designation: Director of Electronics, Information Technology and Biotechnology at the Government of Karnataka in Bengaluru
 Affiliation: Government of Karnataka

Photo gallery: Screenshots of the program

Program Summary

The E-step boot camp was a start-up program was organized. It aimed to motivate students and provide them with basic information to start a start-up. The event was addressed by several prominent figures in the startup world, including Dr. E.V. Ramana Reddy, Gudipudi Krishna Sharma, and Vishnu Nagaraj. The program covered various topics, such as product design and marketing, design thinking, innovation, and how to create a pitch deck. A mock pitch session was also conducted, allowing students to express their ideas and get their doubts cleared. The event ended with a vote of thanks from Mrs. Meena Nagaraj.

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PLANT BREEDING BY
Grafting

Organised BY
PADMASHREE
INSTITUTE OF MANAGEMENT
AND SCIENCES

**FREE
WORKSHOP**

On 30th April 2022
Venue : Science Block
Padmashree Campus
Resource Person
Dr. D. Raghu Ramulu
Professor, Department of Botany
Govt. College (A), Anantapur

website: www.pims.org.in




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WORKSHOP ON GRAFTING

Organized by Padmashree Institute of Management and Sciences, Bangalore

Date	30-04-2022
Speaker	Dr. Raghu Ramulu
Venue	Science Block
No. of participants	25
Event	Entrepreneurship development program

Resource person/s

	<p>Name: Dr. Raghu Ramulu</p> <p>Designation: Assistant Professor,</p> <p>Affiliation S. K. University, Anantapur</p> <p>Phone no: 9490364046</p> <p>Email address : raghuramuludevarakonda@gmail.com</p>
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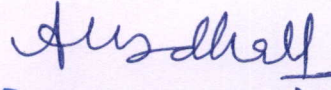

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Photo gallery: Dr. Raghu Ramulu demonstrating the grafting of plants to students



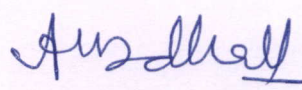
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Program Summary

Grafting is an important horticultural technique that has been incorporated into entrepreneur development programs to help individuals learn valuable skills in the field of agriculture. By understanding how to properly graft plants, entrepreneurs can expand their knowledge and skills in horticulture and potentially start their own businesses growing and selling grafted plants. The demonstration by Dr. D Raghu Ramulu in this workshop has provided valuable insights into the grafting process which can be a valuable resource for entrepreneurs looking to learn and develop in the field.




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SCIENCE FORUM-2021

Activity: Group Discussion

Date: 09/01/2021

You tube Link: https://youtu.be/rT1OWC6o_tI

Week-1 (09/01/2021)		
Seminar/Skit/Poster Presentation Title	Team Name	Student's Name
Skit- Chemistry quiz through online class	The Black Hole	Aishwarya G T
		Ajith A
		Akilesh Bandi
		Anupama Narashima Murthy
		Geetha M
Mime	The Black Hole	Ajith A
Seminar- Myths of Science	Science Worms	Bhavana S
		Harish M P
		Kabita Khundrakpam
		Rakshitha M
Skit- Covid-19 and Covid-20	Expedition Science	Manoj A S
		Nagarjuna N
		Nanditha N
		Pooja R
Poster Presentation- How to Fight Covid-19 and Covid-20	Expedition Science	Manoj A S
Seminar- Amniocentesis	The Elites	Harshitha H N
		Neelesh R G
		Pallavi D G
		Parvati Patil
		Sneha N
Skit- Global Warming	Team Dazzlers	Ranjini S Hombale
		Riya Singh
		Sadhana S
		Shravan Telang
Seminar- Antibiotic Resistance	Science Porium	Sahana D
		Tanisha Chakkraborty
		Tejaswini S
		Venkatesh Prasad K R
		Yogitha M
Seminar- Plant Meat		Mugdha Hegde
Seminar- Space		Lisha
Seminar- Amazing Facts		Shalini
		Kshitij



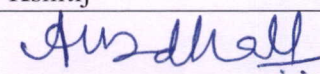
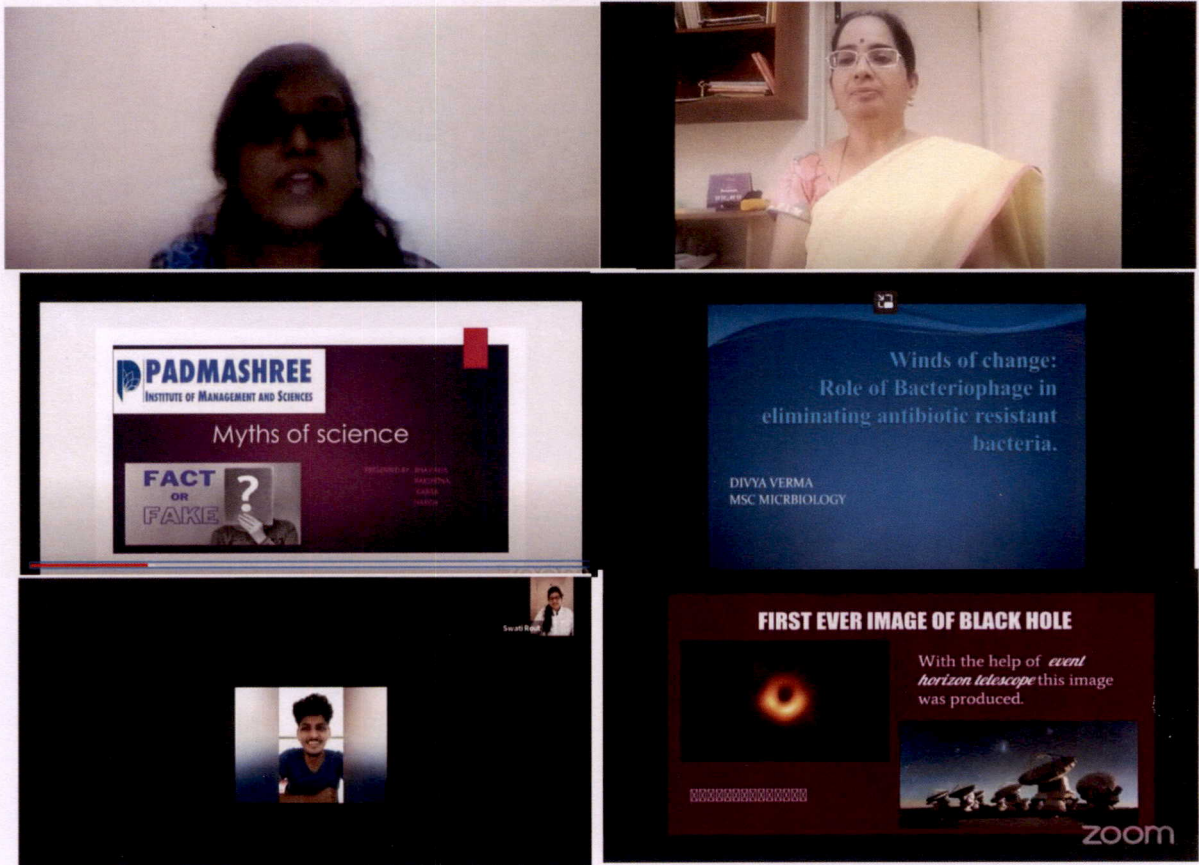

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Photo Gallery: Group Discussion



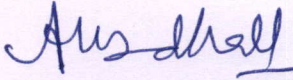
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Program Summary:

The Science forum committee organised this event for the students, based on different themes of science.

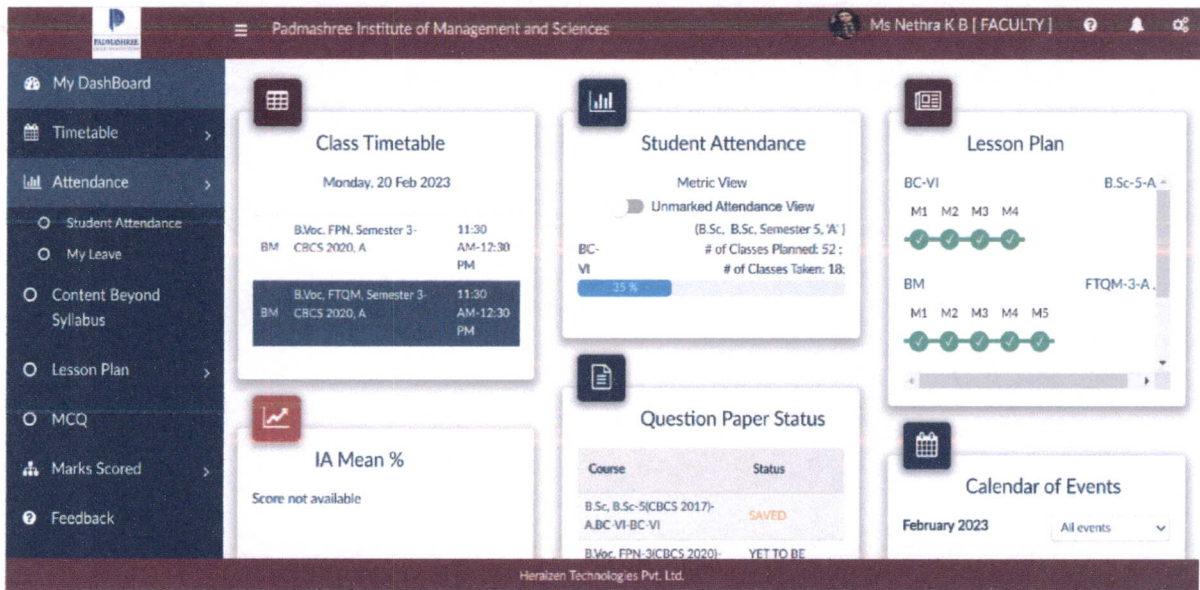
Science forum encouraged students to gain more knowledge about what's happening every day in science field and update about current events in various domains of science including geographical and space science. The motto of this committee was to share updated information to all.

The students were also encouraged to actively participate in various events like short talks, seminar, skit, poster presentation and quiz. The event was overwhelmed by interesting talks, seminar on Myths of Science, how to fight COVID 19, amniocentesis, global warming, antibiotic resistance, plant meat, amazing facts about science, role of bacteriophage in eliminating antibiotic resistant bacteria. Students made the event more interesting by performing skit based on the themes COVID 19 and global warming.



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ICT Facilities



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HANDS-ON NATIONAL WORKSHOP

Organized by  In Collaboration with 

**Research & Innovation :
Theory & Practices**

**4th to 13th
NOVEMBER
2020** **VIRTUAL WEBINAR @ 10 AM**

SEE YOU THERE!

**Expert Talk
Day 1**

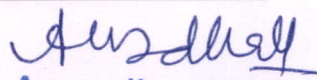
 Introduction to Research and Innovation
Prof. Dr. ANURADHA .M
Principal, PIMS, Bangalore

 Research as a Career
Dr. S. SHIVAKUMARA
Faculty Scientist, IBAB, Bangalore

website: www.pims.org.in

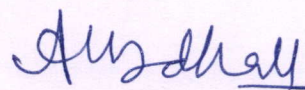



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WEBINAR: HANDS ON NATIONAL WORKSHOP ON RESEARCH AND INNOVATIONS- THEORY AND PRACTICAL

In association with Radiant Research & BiSEP, Organized by Padmashree Institute of
Management and Sciences, Bangalore

Webinar	
Date	4th – 13th November 2020 at 10.00 AM
Resource persons	Dr. Anuradha M. Dr. V. Krishna Murthy Dr. Angshuman Bagchi Dr. Preenon Bagchi Prof. Dr. Savithri Bhat Dr. Sushil Kumar Middha Dr. Seema Tharannum Dr. Shilpa.P.
No of participants	85
Online Platform	ZOOM & YouTube live stream https://youtu.be/bYRCiwMKo-w-4th , https://youtu.be/B-l7SsZN4wY , https://youtu.be/pML2u0BptZs , https://youtu.be/EVOi3QO2fh4 , https://youtu.be/VUZqBcC77IM , https://youtu.be/BZd6-TOMPRs , https://youtu.be/CEEbV4-wlOw , https://youtu.be/F0sO-5g_kTw , https://youtu.be/nxqF3IJfJU0 , https://youtu.be/MG-4Y5X3P4I

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Programme Schedule

HANDS-ON NATIONAL WOKSHOP ON Research & Innovation Theory & Practices Schedule	
Day 1: 04/11/2020 -Introduction	Introduction to Research and Innovation Prof. Dr. ANURADHA .M, Principal, PIMS, Bangalore Research as a Career Dr. S. SHIVAKUMARA Faculty Scientist, IBAB, Bangalore
Day 2: 05/11/2020 -Research Design	Defining a Research problem Prof. Dr. ANURADHA .M, Principal, PIMS, Bangalore Research Design Dr. V. KRISHNA MURTHY, Research Professor, DSU, Bangalore
Day 3: 06/11/2020 - Literature survey	Bioinformatics and its application in basic and Fundamental research Dr. ANGSHUMAN BAGCHI Associate Professor, University of Kalyani, Nadia Latest Tools and Trends in Litrature Survey Dr. PREENON BAGCHI, Assistant Professor, PIMS, Bangalore
Day 4: 07/11/2020 - Discussion about PG student Project topics	
Day 5: 08/11/2020 - Sunday Holiday/Break	
Day 6: 09/11/2020 - Literature Survey	Importance of Literature Survey in Publication Prof. T. PUILAIAH ,Retd. Dean, Faculty of Life Sciences; S.K University, Ananthpur A Beginner's Guide to Literature Survey Prof. Dr. ANURADHA .M, Principal, PIMS, Bangalore
Day 7: 10/11/2020 - Literature Survey	Introduction to Bio-Statistics Dr. SUSHIL KUMAR MIDDHA, Assistant Professor, MLAWC, Bangalore Role of Bio-Statistics in Scientific Research Dr. SUDIPTA KUMAR MOHANTY Assistant Professor, PIMS, Bangalore
Day 8: 11/11/2020 - Scientific writing	Original Research Writing Dr. CRYSTAL Medical Reviewer & editor, Healthminds, Bangalore Scientific Wrting : Types & Tips Dr. NETHRA .S, Assistant Professor, PIMS, Bangalore
Day 9: 1p/11/2020- Plagiarism	Role of Plagiarism in Publications Prof. Dr. SAVITHRI BHAT BMS Engineering college, Bangalore Free versus Commercial Softwares for Plagiarism Dr. SUSHIL KUMAR MIDDHA Assistant Professor, MLAWC, Bangalore
Day 10: 13/11/2020 - Publications	Significance of Publications in Research Dr. SEEMA THARANNUM, Associate Professor, PES university, Bangalore Indexing of Publications Dr. SHILPA .P, Assistant Professor, PIMS, Bangalore
HANDS-ON NATIONAL WOKSHOP ON Research & Innovation Theory & Practices Schedule	
Day 1: 04/11/2020 -Introduction	Introduction to Research and Innovation Prof. Dr. ANURADHA .M, Principal, PIMS, Bangalore Research as a Career



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Dr. SUSHIL KUMAR MIDDHA Assistant Professor, MLAWC, Bangalore
Day 10: 13/11/2020 - Publications
Significance of Publications in Research Dr. SEEMA THARANNUM, Associate Professor, PES university, Bangalore
Indexing of Publications Dr. SHILPA P, Assistant Professor, PIMS, Bangalore
HANDS-ON NATIONAL WOKSHOP ON Research & Innovation Theory & Practices Schedule
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Research as a Career Dr. S. SHIVAKUMARA Faculty Scientist, IBAB, Bangalore
Day 2: 05/11/2020 -Research Design
Defining a Research problem Prof. Dr. ANURADHA .M, Principal, PIMS, Bangalore
Research Design Dr. V. KRISHNA MURTHY, Research Professor, DSU, Bangalore
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Latest Tools and Trends in Litreature Survey Dr. PREENON BAGCHI, Assistant Professor, PIMS, Bangalore
Day 4: 07/11/2020 - Discussion about PG student Project topics
Day 5: 08/11/2020 - Sunday Holiday/Break
Day 6: 09/11/2020 - Literature Survey
Importance of Literature Survey in Publication Prof. T. PUILAIAH ,Retd. Dean, Faculty of Life Sciences; S.K University, Ananthpur
A Beginner's Guide to Literature Survey Prof. Dr. ANURADHA .M, Principal, PIMS, Bangalore
Day 7: 10/11/2020 - Literature Survey
Introduction to Bio-Statistics Dr. SUSHIL KUMAR MIDDHA, Assistant Professor, MLAWC, Bangalore
Role of Bio-Statistics in Scientific Research Dr. SUDIPTA KUMAR MOHANTY, Assistant Professor, PIMS, Bangalore
Day 8: 11/11/2020 - Scientific writing
Original Research Writing Dr. CRYSTAL Medical Reviewer & editor, Healthminds, Bangalore
Scientific Writing : Types & Tips Dr. NETHRA .S, Assistant Professor, PIMS, Bangalore
Day 9: 1p/11/2020- Plagiarism
Role of Plagiarism in Publications Prof. Dr. SAVITHRI BHAT BMS Engineering college, Bangalore
Free versus Commercial Softwares for Plagiarism Dr. SUSHIL KUMAR MIDDHA Assistant Professor, MLAWC, Bangalore
Day 10: 13/11/2020 - Publications
Significance of Publications in Research Dr. SEEMA THARANNUM, Associate Professor, PES university, Bangalore
Indexing of Publications Dr. SHILPA P, Assistant Professor, PIMS, Bangalore



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Hands-on Innovation: Tools and Techniques WORKSHOP
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Research & Innovation Theory & Practices

4th to 13th NOVEMBER 2020 VIRTUAL WEBINAR @ 10AM
SEE YOU THERE!

Expert Talk
Day 2 : 05/11/2020

Defining a Research problem
Prof. Dr. ANURADHA .M
Principal, PIMS, Bangalore

Research Design
Dr. V. KRISHNA MURTHY
Research Professor, DSU, Bangalore

Zoom YouTube
website: www.pims.org.in

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4th to 13th NOVEMBER 2020 VIRTUAL WEBINAR @ 10AM
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Day 3 : 06/11/2020
LITRATURE SURVEY :
Bioinformatics and its application in basic and fundamental research

Dr. ANGSUMAN BAGCHI
Associate Professor,
University of Kalyani, Nadia

Latest Tools and Trends in Litrature Survey
Dr. PREENON BAGCHI
Assistant Professor,
PIMS, Bangalore

Zoom YouTube
website: www.pims.org.in

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Expert Talk
Day 9 : 12/11/2020
PLAGARISM :
Role of Plagiarism in Publications

Prof. Dr. SAVITHRI BHAT
Department of Biotechnology,
BMS Engineering college, Bangalore

Free versus Commercial Softwares for Plagrism
Dr. SUSHIL KUMAR MIDDHA
Assistant Professor,
MLAWC, Bangalore

Zoom YouTube
website: www.pims.org.in

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Research & Innovation Theory & Practices

4th to 13th NOVEMBER 2020 VIRTUAL WEBINAR @ 11AM
SEE YOU THERE!

Expert Talk
Day 10: 13/11/2020
PUBLICATIONS
Significance of Publications in Research

Dr. SEEMA THARANNUM
Associate Professor,
PES university, Bangalore

Indexing of Publications
Dr. SHILPA .P
Assistant Professor,
PIMS, Bangalore

Zoom YouTube
website: www.pims.org.in



Anuradha M
Dr. Anuradha. M
Principal
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Resource Person/s

	<p>Name: Dr. Anuradha M. Designation: Principal, Affiliation: Padmashree Institute of Management and Sciences Phone No: 9902863900 Email Address: pimsprincipal@gmail.com</p>
	<p>Name: Dr. Sushil Kumar Middha Designation: Associate Professor, Affiliation: Maharani Lakshmi Ammani Women's College (MLACW) Phone No : 9886098267 Email Address: drsushilmiddha@mlacw.edu.in</p>
	<p>Name: Dr. Savithri Bhat Designation: Professor, Affiliation: BMS College of Engineering, Bangalore Phone No : 9535067633 Email address: savithri.bhat@gmail.com</p>
	<p>Name: Dr. Seema Tharanum Designation: Associate Professor, Address: PES University, Phone No : 9343411808 Email: seema@pes.edu</p>
	<p>Name: Dr. Angshuman Bagchi Designation: Associate Professor, Affiliation : Department of Biochemistry & Biophysics, University of Kalyani, Kalyani, Nadia. Phone No : 9051948843 Email address: ngshumanb@gmail.com</p>



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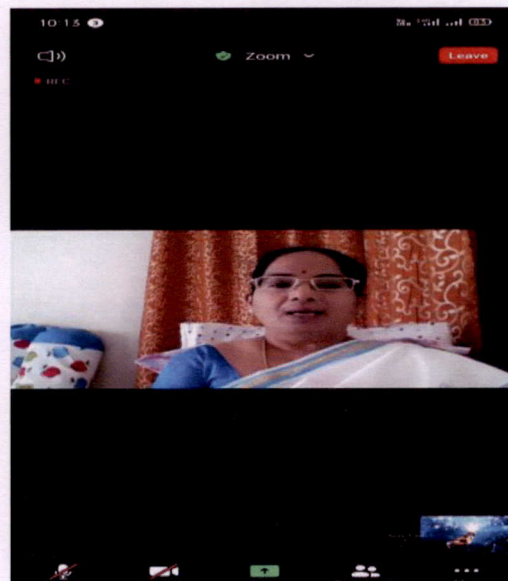
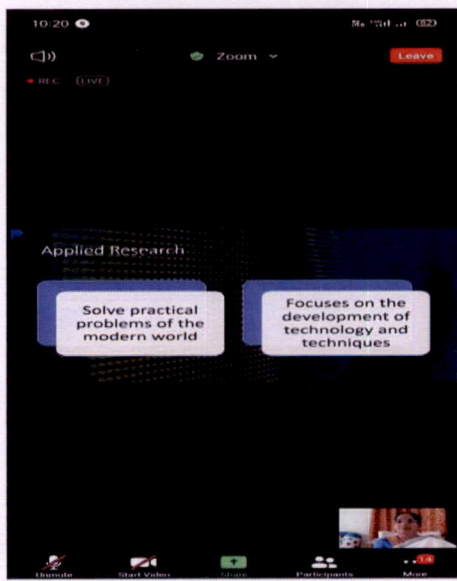
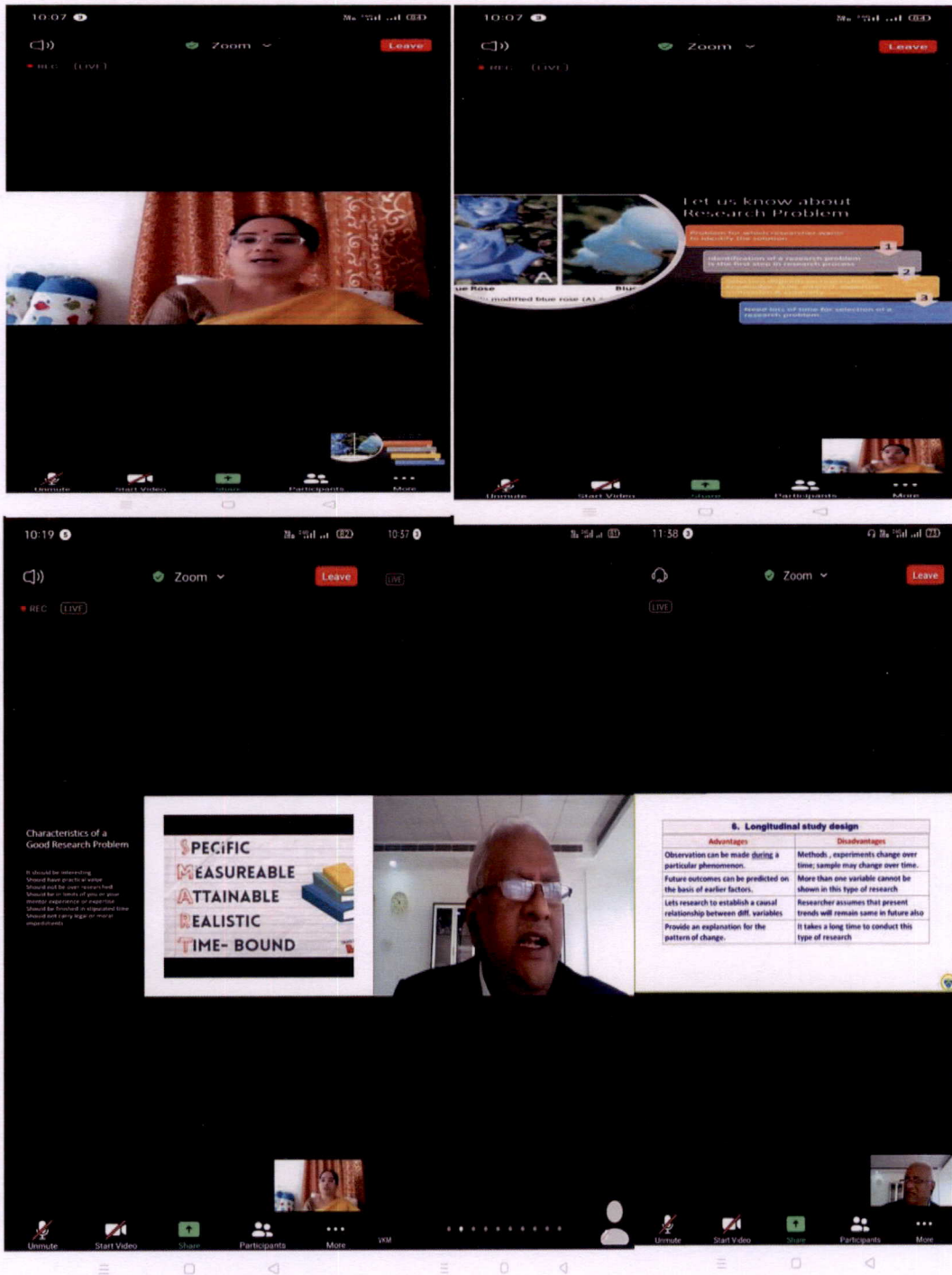
	<p>Name: Dr. Shilpa P. Designation: Assistant Professor, Affiliation: Padmashree Institute of Management sciences Phone No: 78297 67363 Email Address: shilpasept@gmail.com</p>
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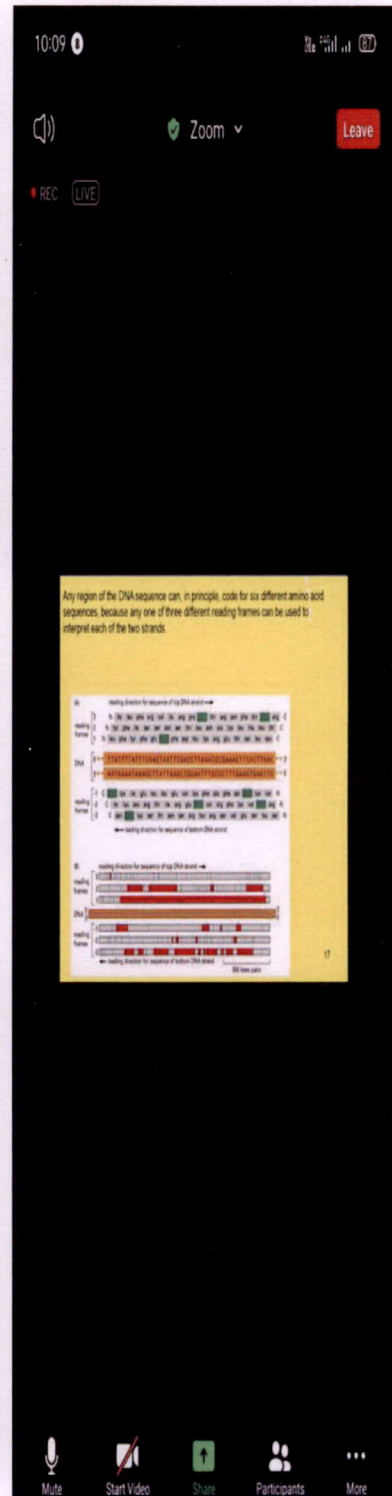
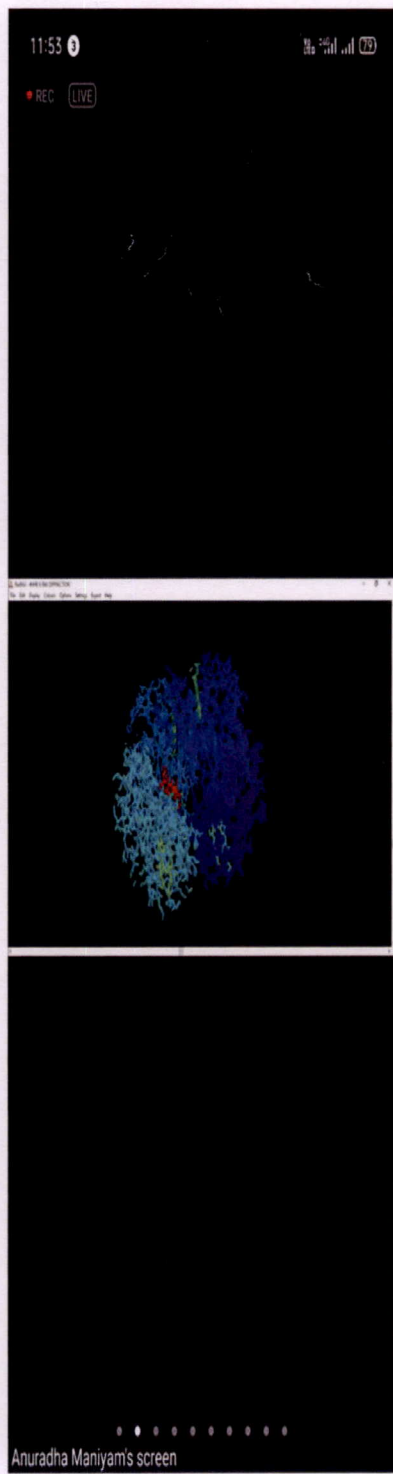
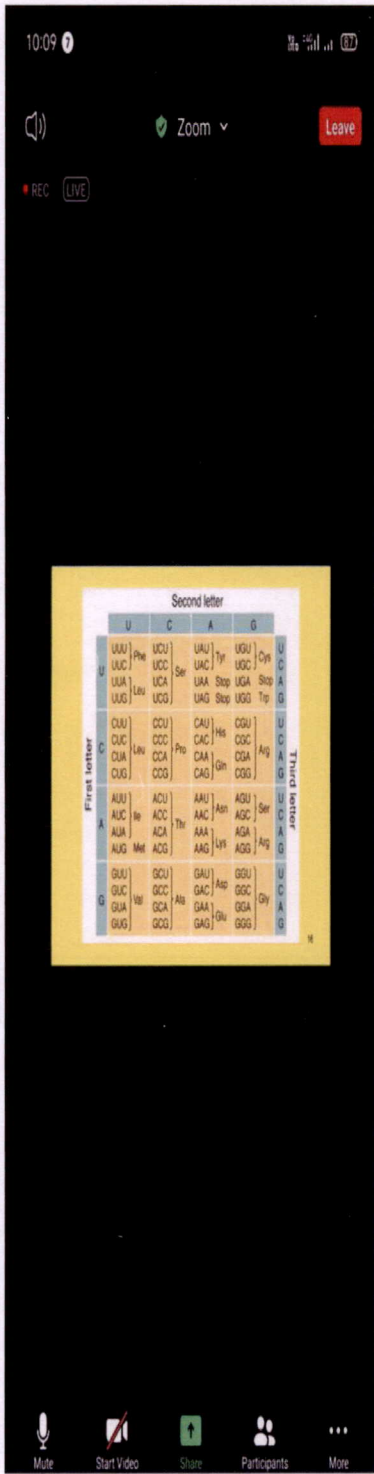
Photo gallery: Screenshots of the workshop



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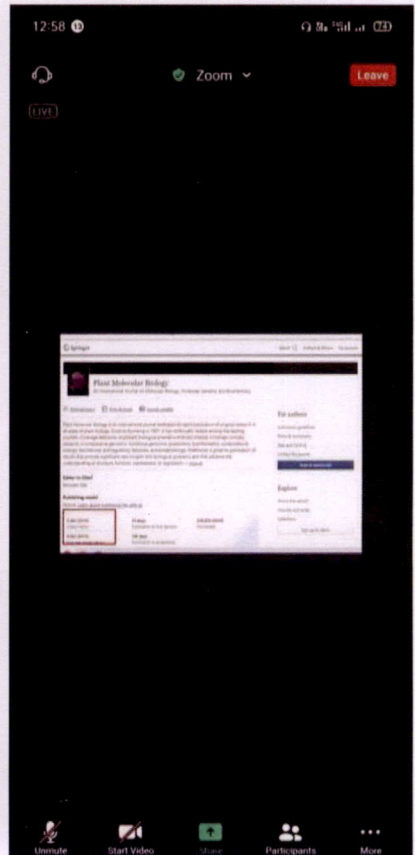
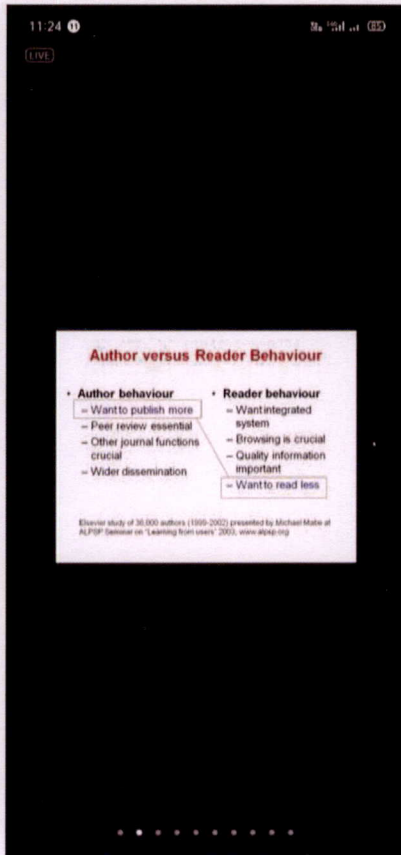
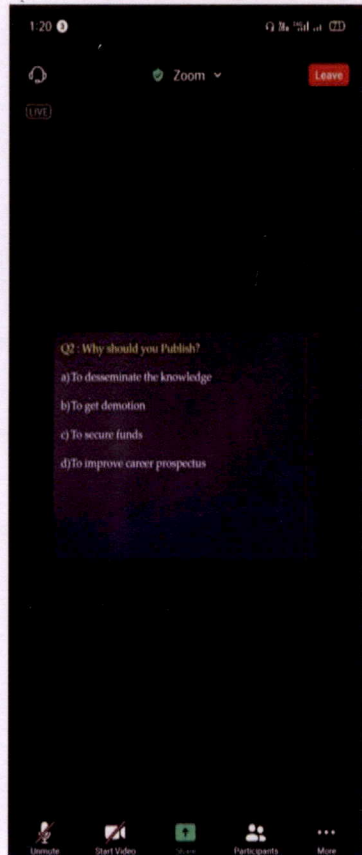
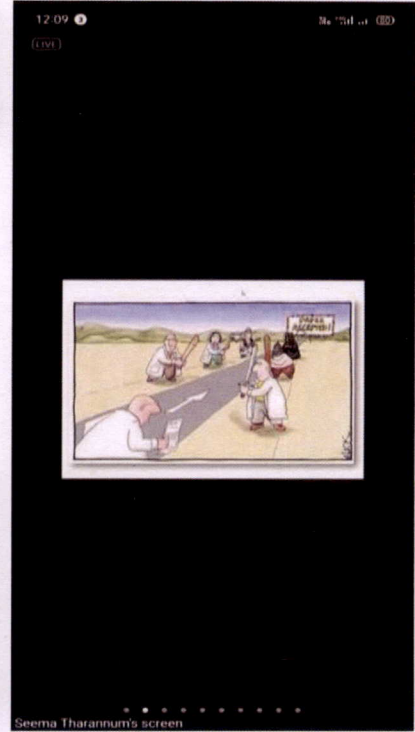
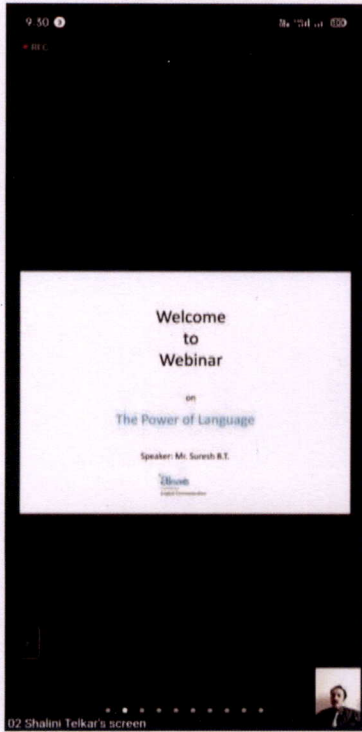


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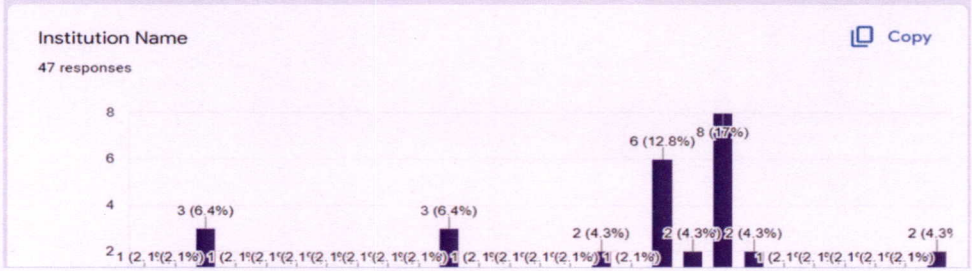
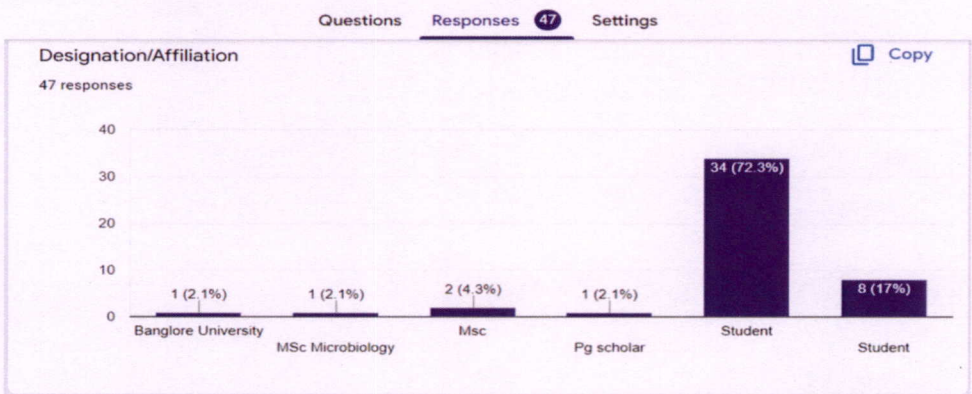
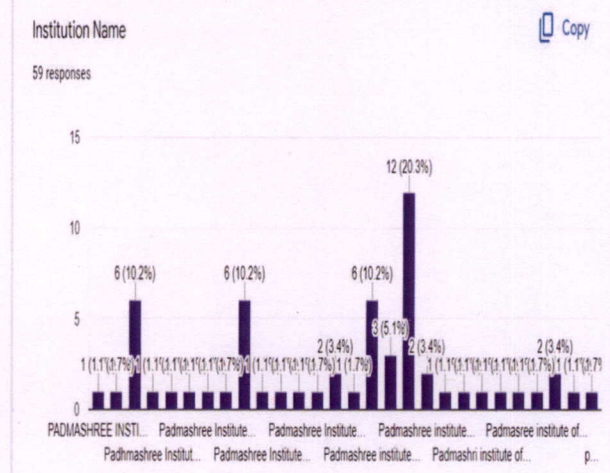
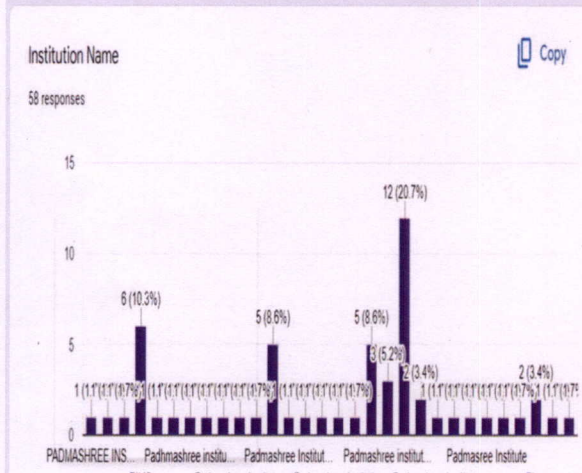
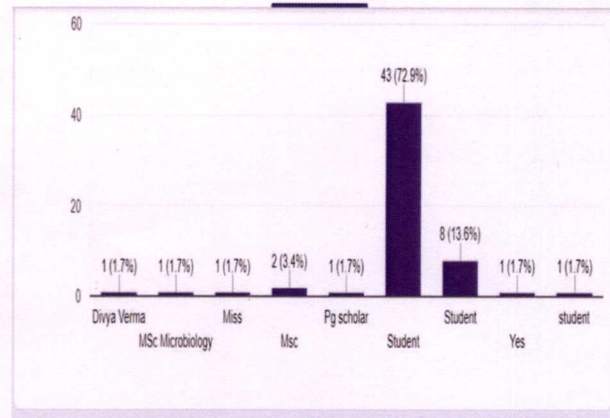
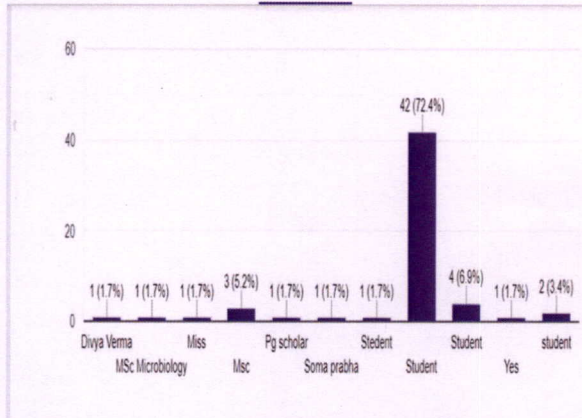


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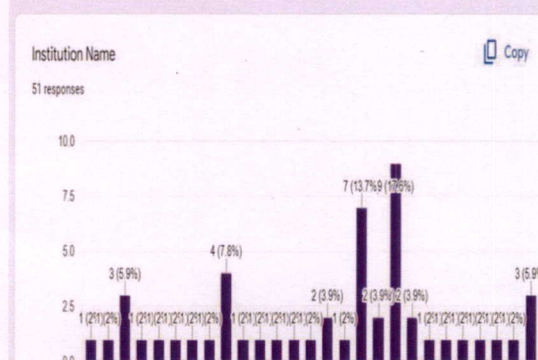
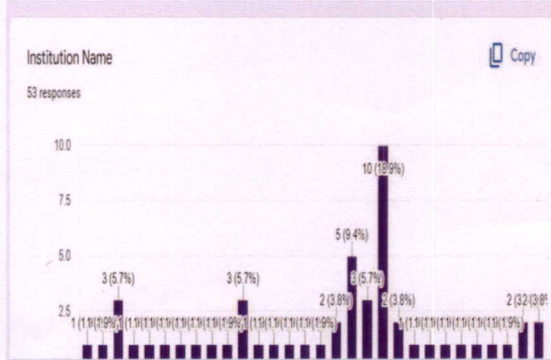
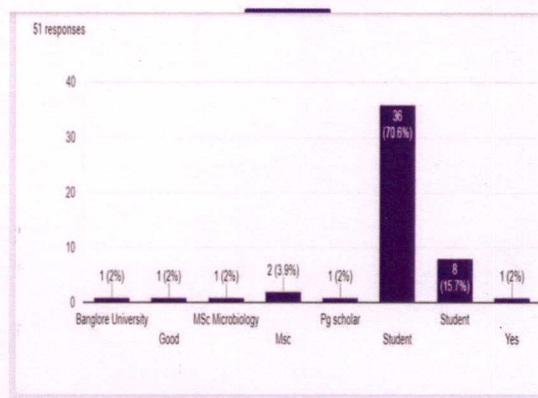
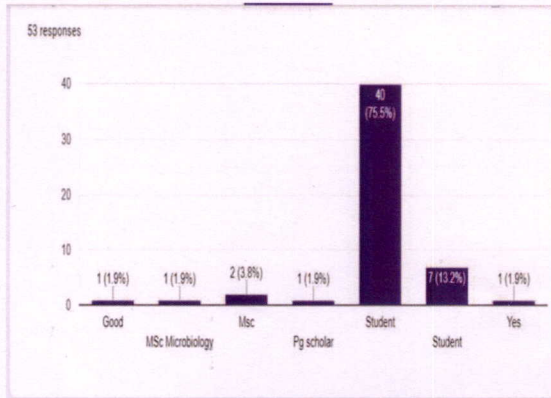
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Feedback Responses

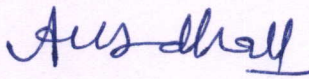


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Certificate of the participants



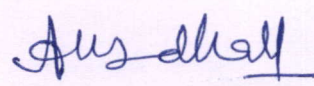

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Program Summary

A 10-day national workshop titled "Hands on Research and Innovations – Theory and Practices" was organized by Padmashree Institute of Management and Sciences in collaboration with Radiant and BiSEP from November 4th to November 13th, 2020. The workshop was conducted online and live-streamed on YouTube and Facebook. It aimed to provide information and guidance on research and innovation to post-graduation students, with a focus on topics such as plagiarism, research design, scientific writing, biostatistics, and career development in research. Over 85 participants attended the workshop daily, and all participants received an e-certificate.




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k-tech



PADMASHREE
INSTITUTE OF MANAGEMENT
AND SCIENCES



Training Program on

HACCP CERTIFICATION



Expert Trainer



MRS. NAVITA PINTO
TRAINER TUV SUD SOUTH ASIA PVT. LTD.
BENGALURU

DATE : 9TH - 10TH MARCH 2021

TIME : 09.30 AM - 4.30 PM

VENUE : SCIENCE BLOCK, PIMS

Website : padmashree.org / WWW.pims.org.in

CERTIFICATE COURSE ON INTERNAL AUDITOR PROGRAM ON HAZARD ANALYSIS CRITICAL CONTROL POINT (HACCP)

Organized by Padmashree Institute of Management and Sciences, Bangalore

Date	09-03-2021 – 10-03-2021 at 4.30 PM
Title	Hazard Analysis Critical Control Point
No. of students	18
Speaker	Navita Pinto Trainer TUV SUD South Asia Pvt. Ltd. Bengaluru
Event	Skill enhancement program

Resource person detail:


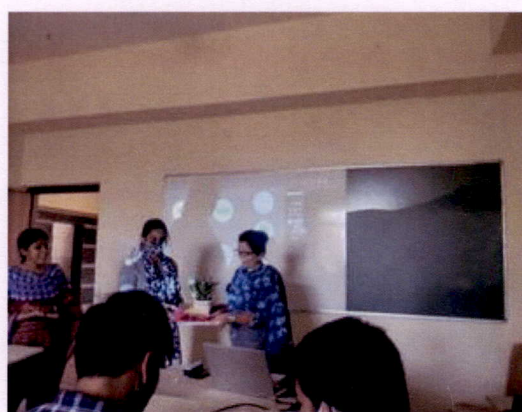
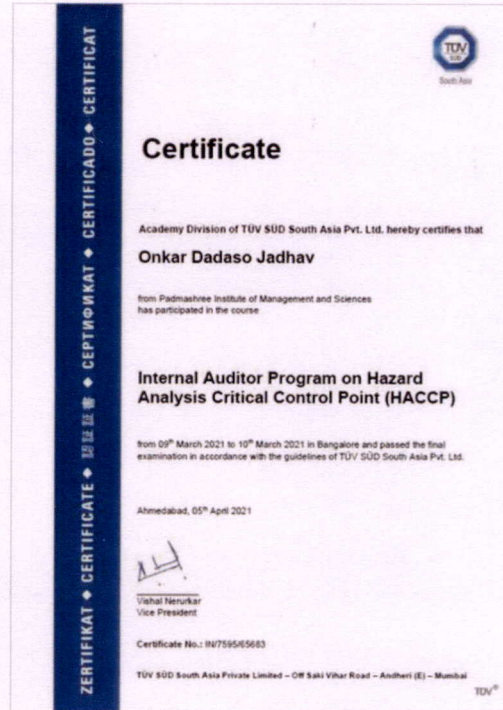
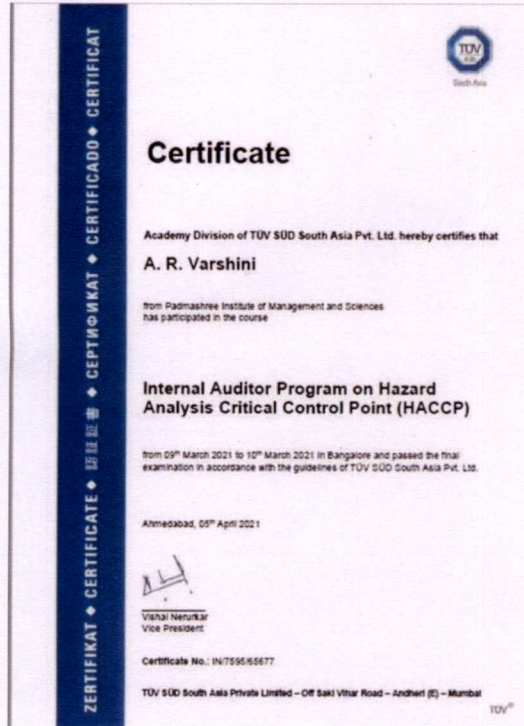
	<p>Name: Navita Pinto</p> <p>Designation: Trainer</p> <p>Affiliation: TUV SUD South Asia Pvt. Ltd., Bangalore</p> <p>Phone no: 9019488466</p> <p>Email Address: navita@annabrahma.in</p>
---	--

Photo gallery



Course completion certificate:



Program summary:

The Padmashree Institute of Management and Sciences conducted a training program on Hazard Analysis Critical Control Point (HACCP) in March 2021. The program was organized in association with TÜV SÜD South Asia Pvt Ltd. and K-Tech Innovation Hub. The training was conducted by a proficient trainer, Mrs. Navita Pinto from TÜV SÜD South Asia Pvt. Ltd. Bengaluru. The program helped the participants learn about the HACCP system, its importance in managing food safety risks, and the HACCP regulations followed in the food manufacturing industry. The participants also gained knowledge and confidence in applying the Codex 12 steps to HACCP for developing, implementing, and maintaining a HACCP-based food safety management system.



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List of participants:

S. No.	Students name	Email	Contact
1	Geeda.Ram	ramgeeda009@gmail.com	7013368009
2	Shashikanth M	shashikanth0619@gmail.com	9738016766
3	Shruthi Kottoor Surendran	shrutisurendran.30@gmail.com	8050637963
4	Neha	bhardwajneha2707@gmail.com	8307068147
5	Manoj Lawande	manojlawande12@gmail.com	9325305543
6	Rahul Macharaja	mrahul21298@gmail.com	9108157963
7	Nivea Kachari	niveakachari57@gmail.com	8471827603
8	Supriya Ck	supriyabt44@gmail.com	8147175796
9	Abhirami P	abhiramisaja@gmail.com	9846971338
10	Pormeswar Narzary	pormeswarnarzary2@gmail.com	9954847339
11	Liya M P	liyamp97@gmail.com	9961281163
12	A.R.Varshini	varshinirk92@gmail.com	9629113779
13	Akshata Anil Urs	akshata.urs@gmail.com	7892430809
14	Mayur Ashok Jadhav	mayurjadhavmj01@gmail.com	8668586948
15	Onkar Dadaso Madhava Ref	onkarjadhav6659@gmail.com	7057461577
16	Divya K	divyak12011999@gmail.com	9663795291
17	Kiran Mandlik	kiranmandlik9696@gmail.com	
18	Madan Sharma	madansharmamnm@gmail.com	9527467097



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Date: 30/Jun/2022

Internship Letter

To Whom It May Concern

This letter is to certify that **Mr. Amit Kumar Singh** has successfully completed his internship program with Hygiene BigBite Pvt Ltd. His internship tenure was from **10/01/2022 to 30/06/2022**. He was working as **Quality Executive**. He was actively & diligently involved in the projects and tasks assigned to him.

During the span, we found him punctual, motivated, and hardworking person. His feedback and evaluation proved that he learned swiftly. Moreover, his interpersonal and communication skills are brilliant.

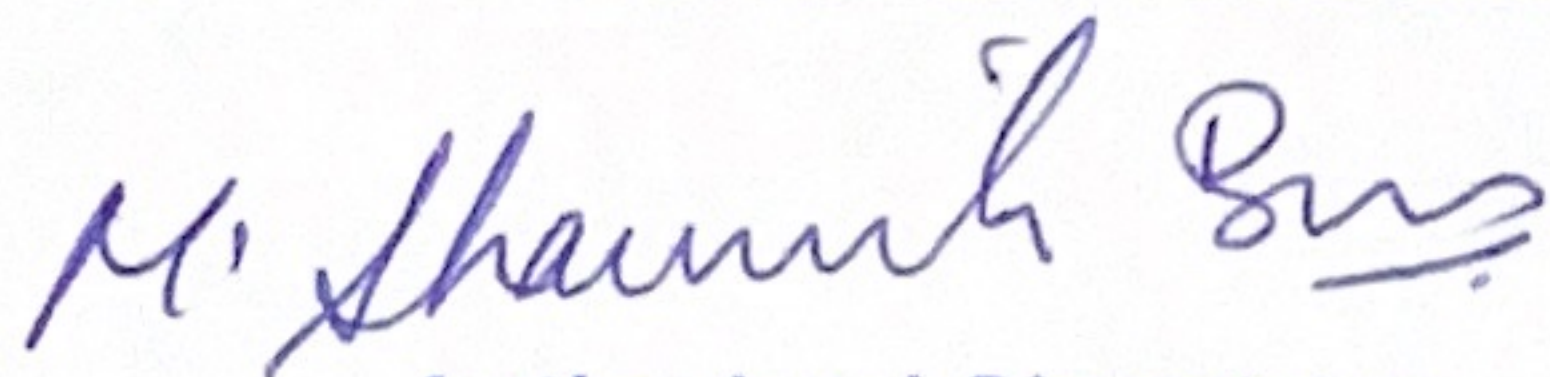
His services and dedication towards the organization and duties have been satisfactory.

We wish him all the best in his future endeavors.

Yours Sincerely,

For **HYGIENE BIGBITE PVT.LTD.**

For **HYGIENE BIGBITE PRIVATE LIMITED**



Authorized Signatory
Sharmila Banu

Authorized Signatory





CERTIFICATE

This is to certify that

Student Name: **Priya Dey**

Register Number: **20YYHS3017**

Program/Semester: **M.Sc Food and Nutrition 4th Semester**

Topic/Title: **“Study on Nutritional Knowledge of Urban Mothers.”**

This thesis/report is being submitted to Padmashree Institute of Management and Sciences, affiliated to Bangalore University. It is an original record of the work carried out by the candidate and has not been previously submitted for the award of any other degree or diploma in any other University in India or abroad.

Date: **25/08/2022**

Place: **Bengaluru**

VALUED

Signature of Examiners

(1)
(2)

Susanna V

Guide/Mentor

Ms. Susanna V

Dr. M. Anuradha

Principal

Dr. M. Anuradha
Principal

Padmashree Institute of
Management & Sciences
Bangalore

Dr. M S Saradha Devi
Head of the Department

Dr. M S Saradha Devi

HOD Food and Nutrition
Padmashree Institute of Management & Sciences
Bangalore-60

PADMASHREE INSTITUTE OF MANAGEMENT & SCIENCES

No. 149, Padmashree Campus, Kammaghatta, Sulikere, Kengeri,
Bangalore - 560060, Karnataka, India

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Affiliated to Bangalore University, Recognised by Government of Karnataka, Recognised by UGC
under section 2(f) and 12(B), Accredited by NAAC 'B' Grade



सत्यमेव जयते

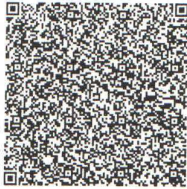
INDIA NON JUDICIAL

Government of Karnataka

Rs. 20

e-Stamp

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Please write or type below this line

MEMORANDUM OF UNDERSTANDING

Between

Biocon Academy

A CSR arm of Biocon Limited, Bangalore

And

Padmashree Institute of Management and Sciences

This Memorandum of Understanding (MOU) sets the terms and understanding between Biocon Academy, a CSR arm of Biocon Limited, having its registered office at 4th Floor, Biocon House, Semicon Park, Bangalore ("Biocon") and the Padmashree Institute of Management and Sciences



Statutory Alert:
 Authenticity of this Stamp certificate should be verified at 'www.shcilestamp.com' or using e-Stamp Mobile App of Stock Holding Company of India.
 In case of any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
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an educational institution, having registered office at No 149, Padmashree campus, Kommaghatta, Kengeri Bangalore to mutually benefit each other in order to achieve an overall goal of promotion of education and Industry-Academia collaboration.

Background

The Indian biosciences market is at its inflection point and thereby creating a strong requirement base for skilled talents to leverage and fasten the growth rate of the market. It is observable that there is a gap between the academic deliverables and industries expectations when it comes to the employment of the freshly passing out bioscience candidates both in bioengineering and life sciences streams. Biocon is playing a critical role in bridging the gap through short term certificate programs in collaboration with institutes of national and international repute. These programs offer opportunities to the students to achieve holistic development through unique pedagogy:

- Industry based education by the education partners
- Experimental learning in the state of art labs in Biocon Limited
- Hands on training in industry environment
- Enhancing the professional skills

Biocon Academy receives applications from aspiring students who have completed their course and satisfy the eligibility criteria, interview and enroll them into the program after receipt of the course fee. Upon completion of the program, the participants get opportunities to appear for an interview with the companies who participate in the placement drive organized for each batch. The track record on placement is 100 % across batches and across programs over the last 6 years.

Purpose

1. Help students to know about the schedules of individual programs enabling them to submit their applications.
2. Help students to get interview opportunities for internship roles in Biocon Limited.
3. Help students and faculty to get a bird's eye view of industry operations.
4. Help faculty to get industry exposure through Faculty Development Program.

The above goals will be accomplished by undertaking the following activities:

1. By sending an e mail to the students individually about the launch of each program
2. By sending WhatsApp notification about the launch of each program
3. By informing the student about Biocon Academy programs during the technical seminars/ conferences and cultural fests, publishing ads in the conference souvenir/ abstract booklets
4. By making the interested students attend the program for a day to get a feel of the pedagogy.
5. By addressing the students and delivering guest lectures online or on ground
6. By providing industrial visit opportunities to the students and faculty

