

Add-On Course on: “Facets of Research in Biology”

5th February to 18th February 2020

Swami Shraddhanand College

University Of Delhi,

Delhi 110036

An UGC sponsored Add on course entitled “**Facets of Research in Biology**” was held for a period of ten days from 5th February to 18th February 2020 under the convenorship of Dr. Gauri Mishra of Department of Zoology, co-convenor Dr. Ushvinder Kaur of Department of Geography and unconditional support by Principal, Dr. P.V. Khatri. The course was well designed for the students of science from various departments to enlighten the young minds and widen their horizon of knowledge. The total number of students participated were 115 from Zoology (Hons.), Microbiology (Hons.), Botany (Hons.), Life Science and Applied Life Science. The course was inaugurated by the Prof. Sanjay Jain, Head Department of Physics, University of Delhi who talked about Biophysics. The speakers for the course were eminent researchers and great academicians who encouraged, motivated and counselled our students for their bright and successful future. There were interesting hours in which students learned how to formulate Nano particles and cosmetics. Students did a hand on cancer cells, fibroblast, the C.elegans: model organism, and PCR machine. One day trip was organized under the add-on course to DIPAS (Defence Institutes of Physiology and Allied Sciences) under DRDO (Defence Research and Development Organisation). This visit showed the gates for higher research and the facilities provided by various governmental organisations like DST, DBT, CSIR, ICMR, etc. The students were enriched by the programme and have high spirits for taking science and research to the great heights.

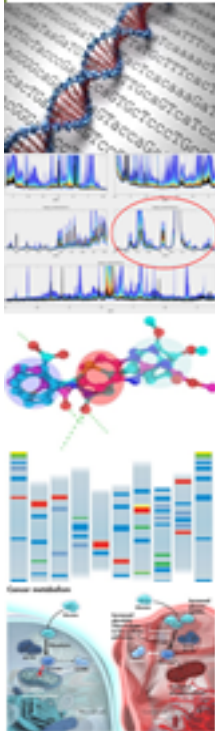




Add-On Course



"FACETS OF RESEARCH IN BIOLOGY"



A ten day certificate course entitled **"FACETS OF RESEARCH IN BIOLOGY"** will commence from 5th Feb 2020 in the Seminar room, New Building of Swami Shradddhanand College, University of Delhi. This course is designed in a way to enhance your knowledge and give you an insight of research which will crater your needs for future endeavors.

Highlights:

Neuro generative Disease
Nano formulation
Biophysics
Cancer

Industrial microbiology
Hands on PCR
Molecular Modeling
Aging

Registration Fees: 200/-

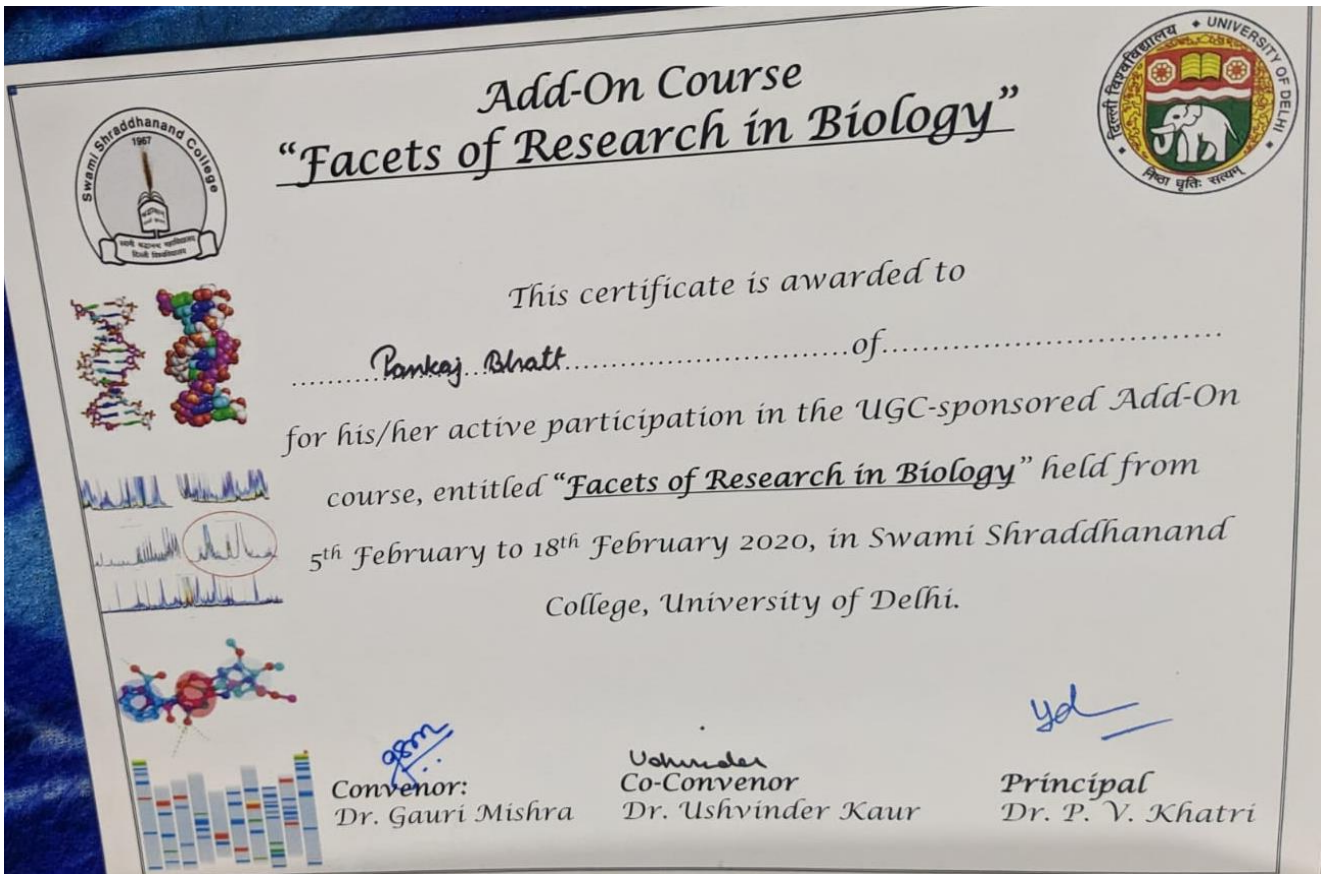
For Registration: Zoology Lab

Convenor:

Dr. Gauri Mishra
Dr. Ushvinder Kaur

Principal:

Dr. P. V. Khatri



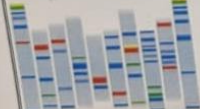
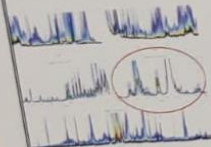
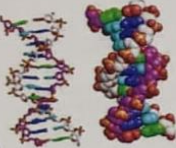
Add-On Course
"Facets of Research in Biology"



This certificate is awarded to

..... *Pankaj Bhatt* of

for his/her active participation in the UGC-sponsored Add-On course, entitled **"Facets of Research in Biology"** held from 5th February to 18th February 2020, in Swami Shradddhanand College, University of Delhi.



GSM
Convenor:
Dr. Gauri Mishra

Ushvinder
Co-Convenor
Dr. Ushvinder Kaur

Yed
Principal
Dr. P. V. Khatri

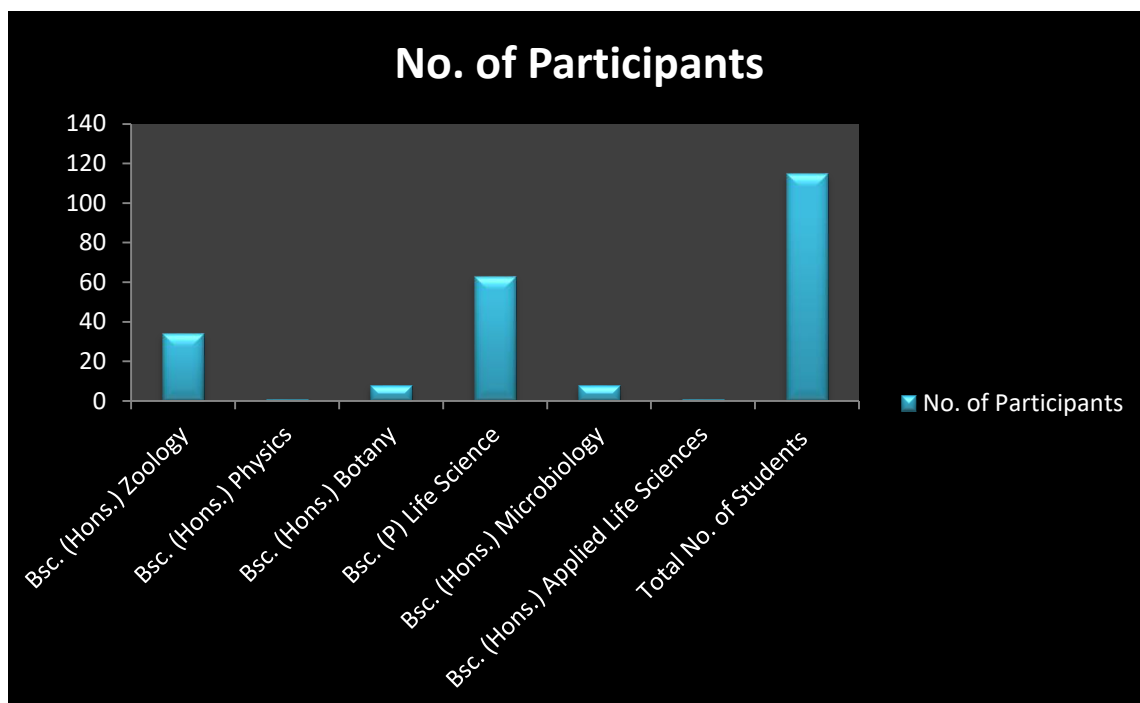
Program Schedule

Sl.No.	Date	Speaker	Topic
1.	05.2.2020 11:30 am	Prof. Sanjay Jain	Puzzle in bacterial growth and division
2.	07.3.2020 11:30 am	Dr. Archana Singh	Molecular Biology Techniques made simple: PCR & QPCR
3.	10.2.2020 12:00	Dr. Lokesh Chandra Mishra	Biology: Scope and Strategy
4.	11.2.2020 11:00 am	Dr. Anjani Kumar Tiwari	Bioinformarics and Biomedical Diagnosis in New Era
5.	12.2.2020 10:30 am	Dr. Meenakshi Diwedi	Caenorhabditiselegans: A model organism for studying autophagy and aging.
6.	13.2.2020	Dr. I.K. Singh	In the Era of Translational Research: Insights into the role of In silico techniques
7.	14.2.2020 12:00	Dr. Amar Jyoti Singh	An Insight into in-vivo and in-vitro models of nanoparticles mediated drug delivery.
8.	15.2.2020	Dr. Yogesh Sharma	Nanoparticles: Formulation, Characterization and their Applications
9.	17.2.2020	Visit to an Institute	DIPAS Defence Research and Development Organization
10.	18.2.2020	Dr. Bhoopander Giri Valedictory Function	Microbial Phytases and their Industrial Applications

Analysis of Add on- " Facets of Research in Biology"

Course-Wise Representation

Courses	No. of Participants
Bsc. (Hons.) Zoology	34
Bsc. (Hons.) Physics	1
Bsc. (Hons.) Botany	8
Bsc. (P) Life Science	63
Bsc. (Hons.) Microbiology	8
Bsc. (Hons.) Applied Life Sciences	1
Total No. of Students	115



Attendance Sheet

Facets of Research in Biology, 5th Feb - 18th Feb 2020

	Names/Dates	5.2.20 20	7.2.2020	10.2.2020	11.2.2020	12.2.2020	13.2.2020	14.2.2020	15.2.2020	16.2.2020	17.2.2020	18.2.2020
1	MONIKA ZH	Monika	Monika	Monika	Monika	Monika	Monika	Monika				
2	MADHU (Zoo (H))	Madhu	Madhu	Madhu	Madhu	Madhu	Madhu	Madhu	Madhu		Madhu	
3	SIDHANT (Zoo (H))	Sidhant	Sidhant	Sidhant	Sidhant	Sidhant	Sidhant	Sidhant	Sidhant		Sidhant	Sidhant
4	VISHAKHA MAJUMDAR (ZH)	Vishakha	Vishakha	Vishakha	Vishakha	Vishakha	Vishakha	Vishakha	Vishakha		Vishakha	Vishakha
5	NANCY MALHOTRA (Zoo (H))	Nancy	Nancy	Nancy	Nancy	Nancy	Nancy	Nancy	Nancy		Nancy	Nancy
6	DEEPANSHI ZH	Deepanshi	Deepanshi	Deepanshi	Deepanshi	Deepanshi	Deepanshi	Deepanshi	Deepanshi		Deepanshi	Deepanshi
7	SAKSHI CHAUHAN ZH	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi		Sakshi	Sakshi
8	TANNU JHA (Zoo (H))	Tannu	Tannu	Tannu	Tannu	Tannu	Tannu	Tannu	Tannu		Tannu	Tannu
9	ABHINAV ZH	Abhinav	Abhinav	Abhinav	Abhinav	Abhinav	Abhinav	Abhinav	Abhinav		Abhinav	Abhinav
10	SADHVI ZH	Sadhvi	Sadhvi	Sadhvi	Sadhvi	Sadhvi	Sadhvi	Sadhvi	Sadhvi		Sadhvi	Sadhvi
11	USHEMA ZH	Ushema	Ushema	Ushema	Ushema	Ushema	Ushema	Ushema			Ushema	Ushema
12	KANIKA ZH	Kanika	Kanika	Kanika	Kanika	Kanika	Kanika	Kanika			Kanika	Kanika
13	PRIYA GUPTA (Life Sci)	Priya	Priya	Priya	Priya	Priya	Priya		Priya			
14	PRIYANKA (Life Science)	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka		Priyanka		Priyanka	Priyanka
15	HEMA ZH	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema		Hema	Hema
16	RITU ZH	Ritu	Ritu	Ritu	Ritu	Ritu		Hema	Hema		Hema	Hema
17	DIYA Phys. Hom	Diya	Diya	Diya	Diya	Diya	Diya	Diya	Diya		Diya	

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18	USHEMA Neelmani Bhardwaj	Neelmani	Neelmani	Neelmani	Neelmani	Neelmani	Neelmani	Neelmani	Neelmani			
19	SHEWTA Daryani (Life Sci)	Shweta	Shweta	Shweta	Shweta	Shweta	Shweta		Shweta	Shweta		
20	ADITI RAI (Life Sci)	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya		Aditya		Aditya	Aditya
21	MOHIT MALAVIYA (Life Sci)	Mohit	Mohit	Mohit	Mohit	Mohit	Mohit	Mohit	Mohit		Mohit	Mohit
22	DEEPA JAIN (Life Sci)	Deepa	Deepa	Deepa	Deepa	Deepa	Deepa	Deepa	Deepa		Deepa	Deepa
23	SAKSHI RAI (Life Sci)	Sakshi Rai	Sakshi Rai	Sakshi Rai	Sakshi Rai	Sakshi Rai	Sakshi Rai	Sakshi Rai	Sakshi Rai		Sakshi Rai	Sakshi Rai
24	RAKESH / RAKESH	Rakesh	Rakesh	Rakesh	Rakesh	Rakesh	Rakesh	Rakesh	Rakesh		Rakesh	Rakesh
25	HARSH CHAUHAN	Harsh	Harsh	Harsh	Harsh	Harsh	Harsh	Harsh	Harsh		Harsh	Harsh
26	YATINDER	Yatinder	Yatinder	Yatinder	Yatinder	Yatinder	Yatinder	Yatinder	Yatinder		Yatinder	Yatinder
27	KANISHKA MIGLANI	Kanishka	Kanishka	Kanishka	Kanishka	Kanishka	Kanishka	Kanishka	Kanishka		Kanishka	Kanishka
28	SHIKHER TYAGI	Shikher	Shikher	Shikher	Shikher	Shikher	Shikher	Shikher	Shikher		Shikher	Shikher
29	SIDDHI SONI	Siddhi	Siddhi	Siddhi	Siddhi	Siddhi	Siddhi	Siddhi	Siddhi		Siddhi	Siddhi
30	TANSHIQ AGGARWAL (Life Sci)	Tanshiq	Tanshiq	Tanshiq	Tanshiq	Tanshiq	Tanshiq	Tanshiq	Tanshiq		Tanshiq	Tanshiq
31	VANSHIKA VARSHNEY BH	Vanshika	Vanshika	Vanshika	Vanshika	Vanshika	Vanshika	Vanshika	Vanshika		Vanshika	Vanshika
32	PARUL KAKKAR BH	Parul	Parul	Parul	Parul	Parul	Parul	Parul	Parul		Parul	Parul
33	ANIKET DAN (Life Sci)	Aniket	Aniket	Aniket	Aniket	Aniket	Aniket	Aniket	Aniket		Aniket	Aniket
34	MAHIMA BANSAL (Life Sci)	Mahima	Mahima	Mahima	Mahima	Mahima	Mahima	Mahima	Mahima		Mahima	Mahima
35	SAKSHI JHA (ZH)	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi		Sakshi	Sakshi
36	MEENAKSHI (ZH)	Meenakshi	Meenakshi	Meenakshi	Meenakshi	Meenakshi	Meenakshi	Meenakshi	Meenakshi		Meenakshi	Meenakshi

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37.	KHUSHBU BHARDWAJ ZH 17	Khushbu	Khushbu	Khushbu	Khushbu	Khushbu	Khushbu	Khushbu	Khushbu	Khushbu	Khushbu	Khushbu	Khushbu
38.	SHARDHA CHAURASIYA ZS	Shardha	Shardha	Shardha	Shardha	Shardha	Shardha	Shardha	Shardha	Shardha	Shardha	Shardha	Shardha
39.	MANESH ZS	Manesh	Manesh	Manesh	Manesh	Manesh	Manesh	Manesh	Manesh	Manesh	Manesh	Manesh	Manesh
40.	SANAHANBI KHANGEBHAM (Zoo H) MBRM	Sanahabi	Sanahabi	Sanahabi	Sanahabi	Sanahabi	Sanahabi	Sanahabi	Sanahabi	Sanahabi	Sanahabi	Sanahabi	Sanahabi
41.	DIMPLE (Life Sci)	Dimple	Dimple	Dimple	Dimple	Dimple	Dimple	Dimple	Dimple	Dimple	Dimple	Dimple	Dimple
42.	PARTHOJEET NAG (Microbio)	Parthoj	Parthoj	Parthoj	Parthoj	Parthoj	Parthoj	Parthoj	Parthoj	Parthoj	Parthoj	Parthoj	Parthoj
43.	TARANJEET KAJUR TARANJEET (Microbio)	Taranjeet	Taranjeet	Taranjeet	Taranjeet	Taranjeet	Taranjeet	Taranjeet	Taranjeet	Taranjeet	Taranjeet	Taranjeet	Taranjeet
44.	RAJESH Micro	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh
45.	ABHISHEK Micro	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek
46.	SRIJANA Zy	Srijana	Srijana	Srijana	Srijana	Srijana	Srijana	Srijana	Srijana	Srijana	Srijana	Srijana	Srijana
47.	SACHIN Zy	Sachin	Sachin	Sachin	Sachin	Sachin	Sachin	Sachin	Sachin	Sachin	Sachin	Sachin	Sachin
48.	BHARMJEET (Microbio)	Bharmjeet	Bharmjeet	Bharmjeet	Bharmjeet	Bharmjeet	Bharmjeet	Bharmjeet	Bharmjeet	Bharmjeet	Bharmjeet	Bharmjeet	Bharmjeet
49.	RISHIKA Micro	Rishika	Rishika	Rishika	Rishika	Rishika	Rishika	Rishika	Rishika	Rishika	Rishika	Rishika	Rishika
50.	VANSHIKA TYAGI (Life Sci)	Vanshika	Vanshika	Vanshika	Vanshika	Vanshika	Vanshika	Vanshika	Vanshika	Vanshika	Vanshika	Vanshika	Vanshika
51.	FABIHA HASAN (Life Sci)	Fabiha	Fabiha	Fabiha	Fabiha	Fabiha	Fabiha	Fabiha	Fabiha	Fabiha	Fabiha	Fabiha	Fabiha
52.	ARZOO CHAUDHARY Zy	Arzoo	Arzoo	Arzoo	Arzoo	Arzoo	Arzoo	Arzoo	Arzoo	Arzoo	Arzoo	Arzoo	Arzoo
53.	NEHA ZH 22	Neha	Neha	Neha	Neha	Neha	Neha	Neha	Neha	Neha	Neha	Neha	Neha
54.	MANVI PATHAK Zy	Manvi	Manvi	Manvi	Manvi	Manvi	Manvi	Manvi	Manvi	Manvi	Manvi	Manvi	Manvi

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Facets of Research in Biology. 5th Feb - 18th Feb 2020

55.	NUTAN Zy 20	Nutan	Nutan	Nutan	Nutan	Nutan	Nutan	Nutan	Nutan	Nutan	Nutan	Nutan	Nutan
56.	SONI SINGH Zy 11	Soni	Soni	Soni	Soni	Soni	Soni	Soni	Soni	Soni	Soni	Soni	Soni
57.	SHABANA Zy 20	Shabana	Shabana	Shabana	Shabana	Shabana	Shabana	Shabana	Shabana	Shabana	Shabana	Shabana	Shabana
58.	SAKSHI Zy 21	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi
59.	SAMRAT Zy 20	Samrat	Samrat	Samrat	Samrat	Samrat	Samrat	Samrat	Samrat	Samrat	Samrat	Samrat	Samrat
60.	VISHAL Zy 20	Vishal	Vishal	Vishal	Vishal	Vishal	Vishal	Vishal	Vishal	Vishal	Vishal	Vishal	Vishal
61.	ABHISHEK Zy 20	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek
62.	KHUSHI Zy 21	Khushi	Khushi	Khushi	Khushi	Khushi	Khushi	Khushi	Khushi	Khushi	Khushi	Khushi	Khushi
63.	SANDEEP KUMAR Zy 20	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep
64.	HITESH Zy 20	Hitesh	Hitesh	Hitesh	Hitesh	Hitesh	Hitesh	Hitesh	Hitesh	Hitesh	Hitesh	Hitesh	Hitesh
65.	AYUSHI GUPTA Zy 21	Ayushi	Ayushi	Ayushi	Ayushi	Ayushi	Ayushi	Ayushi	Ayushi	Ayushi	Ayushi	Ayushi	Ayushi
66.	PRIYA KHANNA L.S. III	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya
67.	NIKITA L.S. III	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita
68.	ASIF MALIK (Life Sci)	Asif	Asif	Asif	Asif	Asif	Asif	Asif	Asif	Asif	Asif	Asif	Asif
69.	SWEETY (Life Sci)	Sweety	Sweety	Sweety	Sweety	Sweety	Sweety	Sweety	Sweety	Sweety	Sweety	Sweety	Sweety
70.	ANSHU (Life Sci)	Anshu	Anshu	Anshu	Anshu	Anshu	Anshu	Anshu	Anshu	Anshu	Anshu	Anshu	Anshu
71.	TUSHAR GOSWAMI (Life Sci)	Tushar	Tushar	Tushar	Tushar	Tushar	Tushar	Tushar	Tushar	Tushar	Tushar	Tushar	Tushar
72.	GANESH SIYAG (Life Sci)	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh

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Facets of Research in Biology. 5th Feb - 18th Feb 2020

73.	DIPIN (Life Sci.)	Dipin	Dipin	Dipin	Dipin	Dipin	Dipin	Dipin	Dipin	Dipin	Dipin	Dipin	Dipin
74.	JUNAID-UL-ISLAM (Life Sci.)	Junaid	Junaid	Junaid	Junaid	Junaid	Junaid	Junaid	Junaid	Junaid	Junaid	Junaid	Junaid
75.	AZHAR MAJEED (Life Sci.)	Azharmajeed	Azharmajeed	Azharmajeed	Azharmajeed	Azharmajeed	Azharmajeed	Azharmajeed	Azharmajeed	Azharmajeed	Azharmajeed	Azharmajeed	Azharmajeed
76.	MANPREET KAUR (Life Sci.)	Manpreet	Manpreet	Manpreet	Manpreet	Manpreet	Manpreet	Manpreet	Manpreet	Manpreet	Manpreet	Manpreet	Manpreet
77.	SOURABH KUMAR (Life Sci.)	Sourabh	Sourabh	Sourabh	Sourabh	Sourabh	Sourabh	Sourabh	Sourabh	Sourabh	Sourabh	Sourabh	Sourabh
78.	AMAN MISHRA (Life Sci.)	Aman	Aman	Aman	Aman	Aman	Aman	Aman	Aman	Aman	Aman	Aman	Aman
79.	AAKASH (Applied Life Sci.)	Aakash	Aakash	Aakash	Aakash	Aakash	Aakash	Aakash	Aakash	Aakash	Aakash	Aakash	Aakash
80.	MONIKA (III year)	Monika	Monika	Monika	Monika	Monika							
81.	MUSKAN (III year)	Muskan	Muskan	Muskan	Muskan	Muskan							
82.	MANSHI RANA												
83.	VIMAL	Vimal	Vimal	Vimal	Vimal	Vimal	Vimal	Vimal	Vimal	Vimal	Vimal	Vimal	Vimal
84.	UTKARSH (Life Sci.)	Utkarsh	Utkarsh	Utkarsh	Utkarsh	Utkarsh	Utkarsh	Utkarsh	Utkarsh	Utkarsh	Utkarsh	Utkarsh	Utkarsh
85.	UPASANA (Life Sci.)	Upasana	Upasana	Upasana	Upasana	Upasana	Upasana	Upasana	Upasana	Upasana	Upasana	Upasana	Upasana
86.	NISHA (Life Sci.)	Nisha	Nisha	Nisha	Nisha	Nisha							

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84.	UTKARSH PANDEY (Life Sci.)	Utkarsh	Utkarsh	Utkarsh	Utkarsh	Utkarsh	Utkarsh	Utkarsh	Utkarsh	Utkarsh	Utkarsh	Utkarsh	Utkarsh
85.	UPASANA (Life Sci.)	Upasana	Upasana	Upasana	Upasana	Upasana	Upasana	Upasana	Upasana	Upasana	Upasana	Upasana	Upasana
86.	NISHA (Life Sci.)	Nisha	Nisha	Nisha	Nisha	Nisha	Nisha	Nisha	Nisha	Nisha	Nisha	Nisha	Nisha
87.	AYUSHIKA (Life Sci.)	Ayushika	Ayushika	Ayushika	Ayushika	Ayushika	Ayushika	Ayushika	Ayushika	Ayushika	Ayushika	Ayushika	Ayushika
88.	MEDHAVI (Life Sci.)	Medhavi	Medhavi	Medhavi	Medhavi	Medhavi	Medhavi	Medhavi	Medhavi	Medhavi	Medhavi	Medhavi	Medhavi
89.	ANJU (LIFE SCI. III year)	Anju	Anju	Anju	Anju	Anju	Anju	Anju	Anju	Anju	Anju	Anju	Anju
90.	SATAKSHI SHARMA (MICROBIOLOGY)	Satakshi	Satakshi	Satakshi	Satakshi	Satakshi	Satakshi	Satakshi	Satakshi	Satakshi	Satakshi	Satakshi	Satakshi
91.	CHARVI LAKHANI (MICRO.)	Charvi	Charvi	Charvi	Charvi	Charvi	Charvi	Charvi	Charvi	Charvi	Charvi	Charvi	Charvi
92.	KUMUD SINGH (LIFE SCI.)	K. Singh	K. Singh	K. Singh	K. Singh	K. Singh	K. Singh	K. Singh	K. Singh	K. Singh	K. Singh	K. Singh	K. Singh
93.	SHUBHASH S.S.	Shubhash	Shubhash	Shubhash	Shubhash	Shubhash	Shubhash	Shubhash	Shubhash	Shubhash	Shubhash	Shubhash	Shubhash
94.	PANKAJ BHATT (Life Sci.)	Pankaj	Pankaj	Pankaj	Pankaj	Pankaj	Pankaj	Pankaj	Pankaj	Pankaj	Pankaj	Pankaj	Pankaj
95.	SAHIL (Life Sci.)	Sahil	Sahil	Sahil	Sahil	Sahil	Sahil	Sahil	Sahil	Sahil	Sahil	Sahil	Sahil
96.	KARANVEER (Life Sci.)	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka
97.	SWADHA PANDEY (Life Sci.)	Swadha	Swadha	Swadha	Swadha	Swadha	Swadha	Swadha	Swadha	Swadha	Swadha	Swadha	Swadha
98.	SRISHTI SINGH	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti

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Facets of Research in Biology, 5th Feb - 18th Feb 2020

99.	JANNHAWI BANSAL	LS	Jannhawi	Jannhawi	Jannhawi	Jannhawi	Jannhawi	Jannhawi	Jannhawi	Jannhawi	Jannhawi	Jannhawi	Jannhawi
100.	AZEEM KHAN	LS	Azeem Khan	Azeem Khan	Azeem Khan	Azeem Khan	Azeem Khan	Azeem Khan	Azeem Khan	Azeem Khan	Azeem Khan	Azeem Khan	Azeem Khan
101.	KAMAKSHI	LS	Kamakshi	Kamakshi	Kamakshi	Kamakshi	Kamakshi	Kamakshi	Kamakshi	Kamakshi	Kamakshi	Kamakshi	Kamakshi
102.	SAMAGRA	LS	Samagra	Samagra	Samagra	Samagra	Samagra	Samagra	Samagra	Samagra	Samagra	Samagra	Samagra
103.	PRATEEK PANCHAL	LS	Prateek	Prateek	Prateek	Prateek	Prateek	Prateek	Prateek	Prateek	Prateek	Prateek	Prateek
104.	SONALI (LIFE SCI.) 1 ST YR		Sonali	Sonali	Sonali	Sonali	Sonali	Sonali	Sonali	Sonali	Sonali	Sonali	Sonali
105.	SUNIL	LS	Sunil	Sunil	Sunil	Sunil	Sunil	Sunil	Sunil	Sunil	Sunil	Sunil	Sunil
106.	NEHA	LS	Neha	Neha	Neha	Neha	Neha	Neha	Neha	Neha	Neha	Neha	Neha
107.	ITISHREE (Life Sci)		Itishree	Itishree	Itishree	Itishree	Itishree	Itishree	Itishree	Itishree	Itishree	Itishree	Itishree
108.	NANCY MATHUR (Life Sci)		Nancy	Nancy	Nancy	Nancy	Nancy	Nancy	Nancy	Nancy	Nancy	Nancy	Nancy
109.	ROHIT SINGH	LS	Rohit Singh	Rohit Singh	Rohit Singh	Rohit Singh	Rohit Singh	Rohit Singh	Rohit Singh	Rohit Singh	Rohit Singh	Rohit Singh	Rohit Singh
110.	KANSHIKA	LS	Kanshika	Kanshika	Kanshika	Kanshika	Kanshika	Kanshika	Kanshika	Kanshika	Kanshika	Kanshika	Kanshika
111.	VIDHI	LS	Vidhi	Vidhi	Vidhi	Vidhi	Vidhi	Vidhi	Vidhi	Vidhi	Vidhi	Vidhi	Vidhi
112.	VISHAL KUMAR	LS	Vishal	Vishal	Vishal	Vishal	Vishal	Vishal	Vishal	Vishal	Vishal	Vishal	Vishal
113.	NEETI	LS	Neeti	Neeti	Neeti	Neeti	Neeti	Neeti	Neeti	Neeti	Neeti	Neeti	Neeti
114.	Janavi (1 st yr) LS		Janavi	Janavi	Janavi	Janavi	Janavi	Janavi	Janavi	Janavi	Janavi	Janavi	Janavi
115.	Nikita (1 st yr) LS		Nikita	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita	Nikita

Don't talk: without any... 7.

Feed back for the Add on "Facets of Research in Biology"

Q. How was the content of the add on course?

All the designed topic were designed in such a way that it may proved useful in every aspects either in the present or for future. I would specially thank L.K Singh Sir. he delivered all the messages in a very practical way. That really Touched.

Q. Was the add on course useful? How?

Personally, I would say it was very useful. I was blessed to join this course. It really enlighten the view and the way in the field of Research. Before this course I was totally in dark that what is actually Research? How is it done? Now it is very clear to me.

Q. Which seesions you liked the most?

(Indrakant Singh)
Dr I.K Singh Sir's session was the best among all. Sir had started the session with the story of his life which was the real stage of mine too. I was easily related all those story with me and sir has very smoothly delivered what actually I need.

Q. Was the course coordinated well?

All the day was coordinated very well. I am very thankful toward Gauri Ma'am to provide such a program like this which has broaden our views towards our carrier.

Q. How was the convenor?

They were, what I should I say, they were very good to ~~can~~ good. As they all are in very large platform. They all delivered all the things at our level. That's Touched.

Q. Suggestions, if any.

I would request Gauri Ma'am to organise this type of Programme every year which will really highlight the things. At last, I Really Thank Gauri Ma'am. Thank You!

— Shrishti Singh
Life Science 4th Sem

Feed back for the Add on "Facets of Research in Biology"

Q. How was the content of the add on course?

Ans The content of the add on course was awesome. The PCR technique, nanoparticles, spectroscopy, biophysics, etc was very useful. The silver coins, nanoparticles are so much useful in your life.

Q. Was the add on course useful? How?

Yes the add on course is useful because it of this course we learnt a lot & also motivate us for visualizing the things and helps us in learning different techniques like nano technique, spectroscopy, etc. This course give large exposure and idea.

Q. Which sessions you liked the most?

It like Molecular Biology: Techniques made simple PCR & qPCR By Archana Singh.

Q. Was the course coordinated well?

Yes the course is coordinated well and ~~from the course~~ I like the most. and very useful ~~it~~ was the topic was very useful and

Q. How was the convenor?

The convenor was very good because of her we get a lot to know more because of her. and she gave so much to us to know more about field of biology. I thankful to Gauri Mishra for this seminar.

Q. Suggestions, if any.

We need more courses to enhance your personality and get to know more about the field of biology.

Feed back for the Add on "Facets of Research in Biology"

Q. How was the content of the add on course?

The content of the course was of knowledge, help. It includes various topics, but my favourite was study and research on cancerous cells. It was so innovative and fascinating.

Q. Was the add on course useful? How?

Yes, of course, it was very useful as I got to know about various interesting topics which was so interesting.

Q. Which sessions you liked the most?

The third session of Dr. Lokesh Chandra Mishra was very inspiring and full of motivation. He told us about our goals, dreams etc.

Q. Was the course coordinated well?

Yes, course was coordinated well by our speakers and mainly by our co-ordinator (Dr. Gauri Mishra) and (Dr. Ushinder Kaur).

Q. How was the convenor?

Our convenor Dr. Gauri Mishra and Dr. Ushinder Kaur was very supporting, helpful and mainly they are like our inspiration for passion in studies.

Q. Suggestions, if any.

No suggestions because our both the co-ordinators was very good.

- So, thank you Gauri Mam + Ushinder mam for organizing such a helpful and motivating add-on course for us.

AYUSHI GUPTA
B. SC (+Hons) Zoology
1st year.

Feed back for the Add on "Facets of Research in Biology"

Q. How was the content of the add on course?

- The Content of Add-on Course was very knowledgeable including PCR, Nanoparticles, Goal-setting, Drug-Analysis Etc.
- DRDO (Ministry of Defence) was ~~Awesome~~ Awesome.

Q. Was the add on course useful? How?

→ Yes, The Add-on-Course was very useful for us as we got wide knowledge about how to set goals?, how to give exams? Drug-Analysis, Medicines, Biological facets etc

Q. Which sessions you liked the most?

→ I liked the session of Day 3rd by Dr. Lopesh Sir. He gave very beautiful lecture on goal setting, Think About Career. Etc. All other sessions were good.

Q. Was the course coordinated well?

→ Yes, this course was coordinated well by Respected Teachers (Dr. Gauri Mam) and other speakers.

Q. How was the convenor?

→ Convenor was very good for giving us knowledge, Motivation, go through us from many innovative topics.

Q. Suggestions, if any.

→ I think there should be some Refreshment for us during Add-on-Course.

∴ Thankyou so much Dr. Gauri Mam & Dr. Ushvinder Mam for organising such a Beautiful Add-on-course. I hope I will get chance again to be a part of Add-on-Course.
Aupta

Feed back for the Add on "Facets of Research in Biology"

Q. How was the content of the add on course?

: The content of the add-on course was very fantastic and knowledge enhancing. The content had all the points that are expected to be applicable in the research and academic fields. The content gave us an insight of the various field of biology that we can opt as our research topics.

Q. Was the add on course useful? How?

: Yes, it was because it exposed us to the various aspects of biological formulations and daily life applications of the theories and ideas that we have studied in only the books.

Q. Which sessions you liked the most?

: The session by Dr. L.K. Mishra (i.e. Biology: scope and strategy) was the most useful and productive session. It not only exposed us to the various aspects of research in biology but also motivated us to do something fruitful in our life.

Q. Was the course coordinated well?

: Yes, the course was coordinated well. There was no miscommunication or error in about the timings and venue of the conducted classes.

Q. How was the convenor?

: The convenor were very well. They took all the necessary steps to make the course productive. They cooperated with the students and also addressed the problems.

Q. Suggestions, if any.

: However, the add on course was conducted very well but a few times the timings of the add-on course's class clashed with our regular scheduled class which created a problem for us. This is the ~~issue~~ ^{problem} which should be solved.

Feed back for the Add on "Facets of Research in Biology"

Q. How was the content of the add on course?

→ Content of every session was diverse and well informative. The way every professor come into our level and teach us everything in such a manner that we were able to understand those topics too those were very new for us.

Q. Was the add on course useful? How?

→ Yes, the course was very useful. It not only provide us the information on diverse topics but also help us to understand the diversing fields which can we pursue after graduation.

Q. Which sessions you liked the most?

The most motivating, helpful and interesting session was of Dr. Lokesh Mishra Sir. And for sure I gonna be in touch with him afterward too for more motivation and inspiration.

Q. Was the course coordinated well?

Yes. The course coordinated very well.

Q. How was the convenor?

The convenor Dr. Gauri Mishra Mam was so helpful and supportive during the whole course and only because of her it was possible. Hope to attend more seminars like this.

Q. Suggestions, if any.

- Hope ma'am help us to find some internship & camp
- Non of the professors told us about the exams, universities and colleges we can apply for after graduation.
- We are in 2nd year, and for 2 years there were no such course before. Hope there will be more add-ons like this afterwards.

Feed back for the Add on "Facets of Research in Biology"

Q. How was the content of the add on course?

Amazing, New, innovative, and more. For me it is a key to new world and explore what I want to do. This gave me an overlook to new fields and much more idea about updating and progression.

Q. Was the add on course useful? How?

This was useful for me because during this course I decided what I want to do and how. Specifically the lecture of Mr. Lokesh chandra mishra and Mr. I. k Singh. changed my perspective to life, to science and opportunity. AND a visit to drdo made me to realize it is possible for any hardworking person to reach and stand anywhere.

Q. Which sessions you liked the most?

1. Dr. Lokesh Chandra mishra. sir

2. Dr. I k Singh sir

3. DIPAS visit.

Q. Was the course coordinated well?

Facilities were amazing and coordination was great. I ^{am} looking toward for such new add on courses.

Q. How was the convenor?

Dr. Gauri Mishra is very humble and helpful. She made us to have access on such new fields. She is a good and influencing teacher as well.

Q. Suggestions, if any.

If you can arrange more institute visits in upcoming add on course will help students to know more. Thou I love to be the part of new and next upcoming add on course. Thankyo so much for such efforts.

Feed back for the Add on "Facets of Research in Biology"

Q. How was the content of the add on course?

The content of the add on course was new and informative. It was very appropriate for any research aspirant.

Q. Was the add on course useful? How?

The course was useful as it showed me or introduced me to new fields of research and presented how to use ideas to conduct research projects. It boosted my superficial knowledge towards new sagacity of the subjects.

Q. Which sessions you liked the most?

Most of the sessions were helpful but the best ones were where I got to see new technologies. Such as the session on PCR, aging research & biophysics session & trip to DEPAS.

Q. Was the course coordinated well?

The coordination was quite well coordinated but it lacked coordination on part of students.

Q. How was the convenor?

The convenor did an excellent job on organising the add-on-course. She went an extra step on gathering the day to day speakers from the leading institutions of India who had great experience in the research field.

Q. Suggestions, if any.

This sort of sessions should be conducted more often.