

Webinar Report

LEARNING SECRETS OF LONGEVITY FROM A HUMBLE NEMATODE

(Date: 30th July 2021)

Time: 3:45 pm onwards

Organized by: Maitreyi College, University of Delhi, New Delhi.

In collaboration with: National Institute of Immunology, New Delhi

Under the aegis of: Science Setu

No. of participants: 105.

Maitreyi College under the aegis of Science Setu, organized a National Webinar on '**LEARNING SECRETS OF LONGEVITY FROM A HUMBLE NEMATODE**' to celebrate the 'Azadi ka Amrit Mahotsav'. The event was organised in commemoration of the 75th Anniversary of Indian Independence. The Speaker of the session was **Dr. Arnab Mukhopadhyay**, Staff Scientist-VI, National Institute of Immunology, New Delhi. The aim of the webinar was to explore the importance of nematodes as typical organisms and their role in understanding mechanisms of controlling age. A total number of 105 participants including students, faculty members, scientists through-out the country and abroad attended the webinar. It was organized through the Zoom App (**Link: <https://us06web.zoom.us/j/81009064404>**).

In the beginning of the event, Dr. Eapsa Berry, moderator of the event, invited Prof. Haritma Chopra, Principal, Maitreyi College for an inaugural and welcome note. Dr. Chopra has briefly explained how everyone gets fascinated by nematodes by seeing their activity and nature. The session was followed by Dr. Mukhopadhyay's presentation. He explained in detail about the control mechanism of ageing by genetic mode and cell signaling pathway of selective dietary restrictions, important roles of Vit-B12, vegetarian diet, and many more factors responsible for the same. Lastly, the quiz prepared by session expert was shared among participants. The feedback and responses received revealed that the webinar was highly informative and interesting. Dr. Arnab also had healthy discussion with students and he invited interested students to give training in his lab. It generated great enthusiasm among the students. The session completed successfully with a vote of thanks from Dr. Anamika Singh, Convener of event.

E-certificates were distributed to the participants who attended the event.


Organizing Committee: Dr. Jyoti Singh, Dr. P. Kavita, Dr. Geeta Pandey, Dr. Pawan Kumar Sharma, Dr. Savvy Mishra, Dr. Eapsa Berry and Dr Tejendra Kumar.


Submitted by:


Dr Anamika Singh

(Convener)

Science Setu Unit, Maitreyi College
University of Delhi, New Delhi


 **Maitreyi College**
Accredited with Grade 'A' by NAAC
(University of Delhi)
In collaboration with
National Institute of Immunology



Organizes A Webinar
on

LEARNING SECRETS OF LONGEVITY FROM A HUMBLE NEMATODE

(Under the aegis of Science Setu)



'Azadi ka Amrit Mahotsav'
विज्ञान से विकास
प्रौद्योगिकी से प्रगति
सशक्त भारत

Patron and Coordinator:
Dr. Haritma Chopra
Principal
Maitreyi College

Speaker:
Dr. Arnab Mukhopadhyay
Staff Scientist-VI
National Institute of Immunology, New Delhi

Convenor:
Dr. Anamika Singh
Assistant Professor
Maitreyi College

Date: 30th July 2021 (Friday)
Time: 4:00 P.M.

- Registration link: <https://forms.gle/eGB9WGr8nexf82QBA>
- No registration fee, kindly register yourself before 29th July 2021 using the above-given link
- E-certificates will be provided to all the registered participants after submission of feedback form.

 **Maitreyi College**
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Organizes A Webinar
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Date: 30th July 2021 (Friday)
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Dr. Haritma Chopra
Principal
Maitreyi College

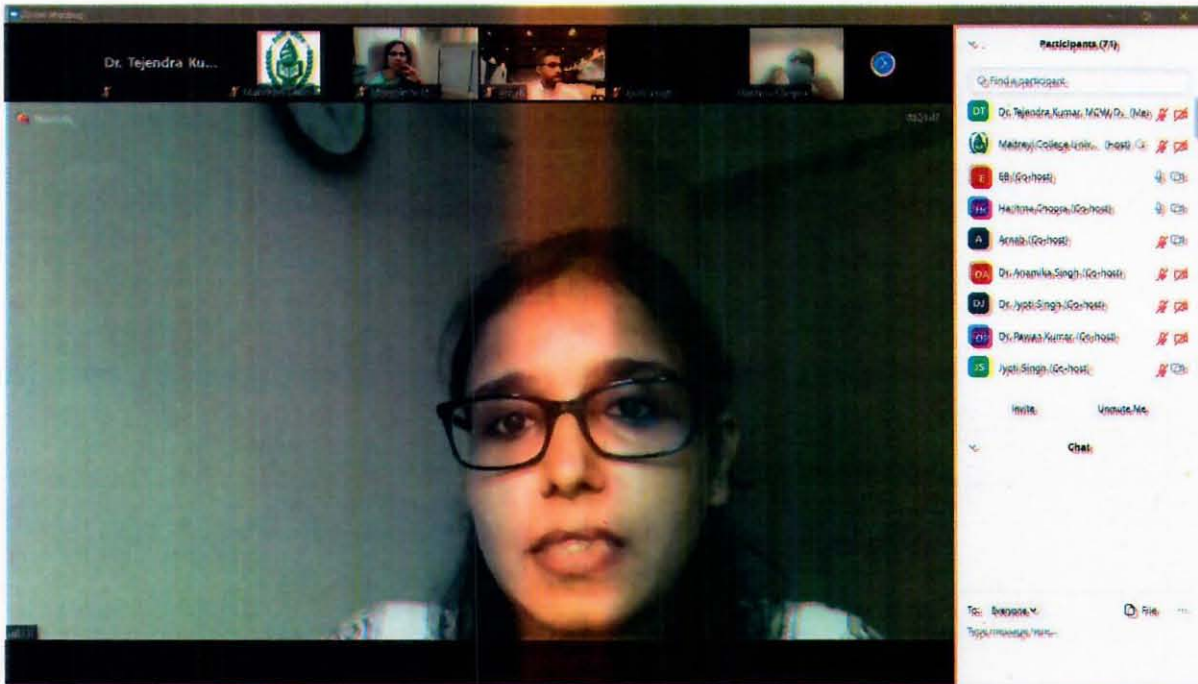
Speaker:
Dr. Arnab Mukhopadhyay
Staff Scientist-VI
National Institute of Immunology, New Delhi


Convenor:
Dr. Anamika Singh
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Maitreyi College

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Organizing Team:
Members of Science Setu
Maitreyi College

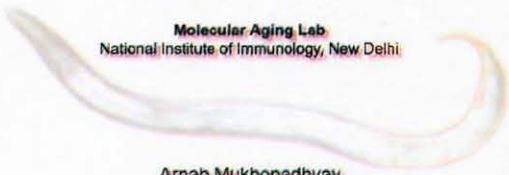
'Azadi ka Amrit Mahotsav' - विज्ञान से विकास - प्रौद्योगिकी से प्रगति - सशक्त भारत






Learning secrets of longevity from a humble nematode

Molecular Aging Lab
National Institute of Immunology, New Delhi



Arnab Mukhopadhyay
arnab@nii.ac.in



Participants (103)

Dr. Tejendra Kumar, MGW, Dr. (Me)

Maitreyi College, Univ... (host)

Arnab (Co-host)

Dr. Anamika Singh (Co-host)

Dr. Jyoti Singh (Co-host)

Dr. Pawan Kumar (Co-host)

EB (Co-host)

Hastina Choga (Co-host)

Jyoti Singh (Co-host)

(Najeeb-ur-Rehman)

1726.Smiti

1813.Haveri.Choudhary

2155BTR09, ANKITA

Aditi

Aditya VIMARAO

Akanksha Singh

Aleena Aalam

Acknowledgements



Lab Members

- Amit Garg
- Gautam Sarkar
- Tripti Nair
- Umanshi Rautela
- Sabnam S Rahim
- Simran Motwani
- Sonu Gupta
- Pankaj Mahto

Past Members

- Anupama Singh
- Atif Siddiqui
- Awadnash Pandit
- Latika Matal
- Manish Chamoli
- Maroof Alam
- Anita Goyal
- Neeraj Kumar
- Sandeep
- Golegaonkar
- Syed Shams Tabrez
- Shilini S.
- Sudeshna Datta
- Sonia Verma
- Urmila Jagtap
- Vaibhav Jain
- Yasir Meik

Collaborators

- Avinash Bajaj, RCB
- Kausik Chakraborty, IGIB
- Mahesh Kulkarni, NCL
- Sagar Sengupta, NII
- Shantanu Sengupta, IGIB
- Ravi Datta Sharma, Amity U
- Jennifer Watts, Washington State
- Nihar Jana, IIT-K

Funding and support:

- National Institute of Immunology
- Department of Biotechnology
- Indian Council for Medical Research
- Department of Science and Technology

Various internet resources



Participants (87)

Dr. Tejendra Kumar, MGW, Dr. (Me)

Maitreyi College, Univ... (host)

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Dr. Anamika Singh (Co-host)

Dr. Jyoti Singh (Co-host)

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(Najeeb-ur-Rehman)

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Aditi

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Ambika

'Azadi ka Amrit Mahotsav' - विज्ञान से विकास - प्रौद्योगिकी से प्रगति - सशक्त भारत

This screenshot shows a Zoom meeting in progress. The main video feed displays a woman with dark hair, wearing a black top, who is speaking. The top of the screen shows the Zoom interface with participant names: Dr. Tejendra Ku..., Jyoti Singh, and 1813 kaveri cho... The right-hand side of the screen features a chat window titled 'Participants (102)'. The chat contains several messages:

- From M...@Mabrey College... (Direct Message):
Sir, What is the correlation among dietary restriction, telomerase activity and senescence in case of primates, who is controlling aging?
- From 2155BT019_ ANWTAK to Everyone:
Are the anti-aging cosmetics in market a total hoax?

The chat window also includes a search bar, a list of participants, and a 'Type message here...' input field.

This screenshot shows the same Zoom meeting. The woman in the video feed is still speaking. The chat window on the right, titled 'Participants (103)', shows the following messages:

- From Faigaq Anam A to Everyone:
knowledgeable session... thank you sir
- From CHINMAVA PANDA to Everyone:
please conduct another training about immunology

The chat window also displays an 'E-Certificate' link: <https://forms.gle/WJQU4TIGZw5CQ59>. The interface at the top of the screen is consistent with the previous screenshot, showing the same participants and Zoom controls.

2021-22

Yins and Yangs of an Infectious Disease

Date of Event: 29th October 2021

Organised By: Science Setu, Maitreyi College

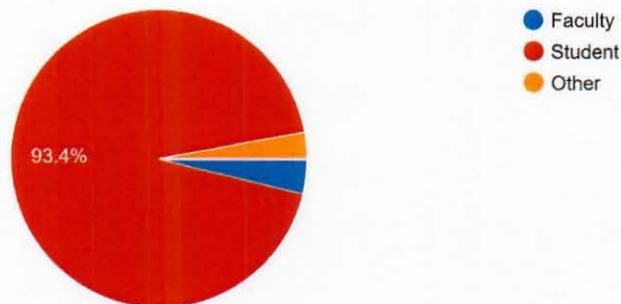
Name of the Resource persons: Dr. Krishnamohan Atmakuri, Dr. Tripti Shrivastava, Dr. Pramod Kumar and Dr. Suprit Deshpande.

Number of participants: 106

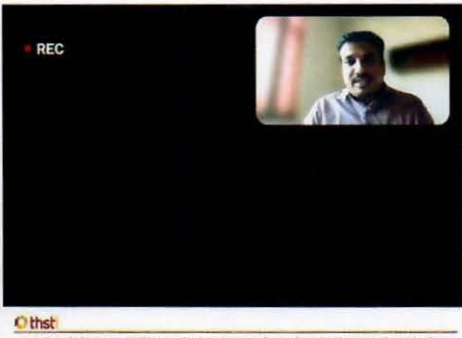
Science Setu organized a webinar on “Yins and Yangs of an Infectious Disease” on 29th October 2021. The webinar aims to bring together academicians, researchers and students and provide them an opportunity to know more about infectious diseases. A total of 106 participants including faculty, research scholars, students across India attended the conference. Out of that 93.4% were students and the remaining 6.6 % were Faculty and Research scholars.

Designation

106 responses



The speaker Dr. Krishnamohan Atmakuri gave a general introduction about infectious diseases. Other speakers Dr. Tripti Shrivastava, Dr. Pramod Kumar and Dr. Suprit Deshpande spoke about Types of infection, mechanism of viral entry, infectious disease control and prevention, vaccine, how does vaccine work, covid 19 vaccine effective against variants, mutation Deciding effectiveness of vaccines, multi epitope self nanoparticle based vaccine platform, impact of Antibiotic resistance, Alternatives for Antibiotics and its therapy, Animal model for viral disease research, non-human primates etc... Students were very much interested and asked their questions and clarify their doubts. Finally we collected feedback from participants.



thst

Alternatives for Antibiotics and its therapy
Probiotics, bacteriophages, and antimicrobial peptides and antibodies.

Probiotics
Nowadays, probiotics are consumed to inhibit pathogens and increase shelf life of foods. They release antimicrobial compounds (such as lactic acid, bacteriocin and hydrogen peroxide) and compete with pathogens that lead to increase the immune response of the host.

Bacteriophage therapy
A bacteriophage is a type of virus that infects bacteria. In fact, the word "bacteriophage" literally means "bacteria eater," because bacteriophages destroy their host cells.

Antimicrobial peptides (AMPs)
AMPs are a class of small peptides that widely exist in nature and they are an important part of the innate immune system of different organisms. AMPs have a wide range of inhibitory effects against bacteria, fungi, parasite and viruses.

thst

- Antimicrobial Resistance (AMR) occurs when bacteria, viruses, fungi and parasites change over time and no longer respond to medicines making infections harder to treat and increasing the risk of disease spread, severe illness and death.
- Antimicrobials – including antibiotics, antivirals, antifungals and antiparasitics – are used prevent and treat infections in humans, animals.
- Antimicrobial resistance (AMR) is a global health threat.
- WHO has declared that AMR is one of the top 10 global public health threats facing humanity.

AMR IS A GLOBAL HEALTH PRIORITY

Every 45 seconds
2 people die from antimicrobial resistance

700,000
people die from AMR

An estimated 10 million
deaths a year by 2050.

List of participants:

docs.google.com/spreadsheets/d/1nyVuoO2KPTxciOnp5tsUYERGs7X2U00RuxsoHoyV4/edit?resourcekey=gid=1180029060

Feedback Form-Yins and Yangs of an Infectious Disease (Responses)

A1	C	D	E	F	G	H
Timestamp	Full Name (as you v	Contact numb	Designation	Department	Name of Institute	Affiliation of the Institute (University)
1	Shweta Negi	9310454793	Student	BA (Hons) History	Maitreyi College	University of Delhi
2	Prema Notnani	6395170599	Student	Life sciences	Maitreyi College	University of Delhi
3	Nishika Soni	8349778982	Student	Economics	Maitreyi college	Delhi University
4	Varsha	7015581184	Student	Chemistry	Maitreyi College	Delhi University
5	Anjali Tanwar	9582934536	Student	BA hons.	Maitreyi college	Delhi University
6	Dr. Shruti Sharma	9997940492	Faculty	Zoology	Dayalbagh Educational Ir	Deemed University
7	Yamica Yadav	9958645796	Student	BA Hindi hons	Maitreyi College	Delhi University
8	Lalita	8076779792	Student	Life Sciences	Maitreyi College, Delhi U	Government University
9	Anupriya	09671578158	Student	Life Sciences	Maitreyi College	University of Delhi
10	Aleena Aslam	8874909474	Student	Bsc Life Science	Maitreyi College	University of Delhi
11	SURESH KUMAR	9971842627	Other	Department of Electroi	Bhaskaracharya College	University of Delhi
12	Aditi Kuman	09650416823	Student	Bsc. Life Sciences	Maitreyi College	University of Delhi

Dr. Ananika Singh (convene)
Science Setu.

Feedback Form-Yins and Yangs of an infectious Disease (Responses)

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A1 Timestamp

	C	D	E	F	G	H
1	Full Name (as you v	Contact numb	Designation	Department	Name of Institute	Affiliation of the Institute (University)
14	Prachi Vashisht	7827357318	Student	B sc Botany(H)	Maitreyi College	Delhi University
15	Vanshika Sharma	8580890318	Student	Life Science	Maitreyi College	Delhi University
16	RAGHVI TANDON	9559319733	Student	M.S C BIOTECHNOL	AMITY UNIVERSITY	AMITY UNIVERSITY,LUCKNOW
17	Savina	7206819894	Student	Botany	Maitreyi College	University of Delhi
18	MUSKAAN JAIN	9599159685	Student	Microbiology	Maharshi Dayanand Univ	microbiology department, Maharshi Dayanand University, Roht
19	Geetanshi Dang	7017826838	Student	Bsc (H) Botany	Maitreyi College	University of Delhi
20	Muskan yadav		Other	Msc zoology	S. S. Jain subodh	Rajasthan university
21	Priyanka Mehlawat	8595741731	Student	Political science	Maitreyi College	Delhi University
22	MONISHA	09310473397	Student	Political Science	Maitreyi College	University of Delhi
23	Tanisha	7976537272	Student	Department of Mathen	Maitreyi College, Univers	University of Delhi
24	Moomal	7976241435	Student	Student	Maitreyi College	Delhi University
25	Priya Boora	7206578727	Student	B.Sc(H) Botany	Maitreyi College	University of Delhi

Form Responses 1

Feedback Form-Yins and Yangs of an infectious Disease (Responses)

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C37 Ankita

	C	D	E	F	G	H
1	Full Name (as you v	Contact numb	Designation	Department	Name of Institute	Affiliation of the Institute (University)
26	Mona Kumari	6203934080	Student	Ba programme	Maitreyi college	Delhi University
27	Nidhi	9328475067	Student	BA Programme	Maitreyi College	Delhi University
28	Shristi Chakraborty	8910489624	Student	Political science depar	Delhi University	Maitreyi College
29	Meghana Kuman	6265645935	Student	Gradient Department c	Maitreyi College	Delhi University
30	Ritika	7683082505	Student	BA programme	Maitreyi college	Delhi university
31	Mansi	9650782953	Student	Life science	Maitreyi college	Delhi university
32	SANDHYA	7529020292	Student	B.Sc. (H) botany	Maitreyi College	University of Delhi
33	Priyanka	9717739021	Student	BA program	Maitreyi collage	Delhi University
34	Divya Gupta	9717668195	Student	BA Political science hc	Maitreyi college	Delhi University
35	Nikita Negi	9402458067	Student	B.A. Programme	Maitreyi College	University of Delhi
36	Dolly sharma	8439456038	Student	Arts stream	Maitreyi college	Delhi university.
37	Ankita	7827299681	Student	Ba program	Maitreyi college	Delhi University

Form Responses 1

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C49 Harshita Khandelwal

	C	D	E	F	G	H
1	Full Name (as you v	Contact numb	Designation	Department	Name of Institute	Affiliation of the Institute (University)
38	Anjali	9868287641	Student	Ba prog.	Maitreyi college	Delhi University
39	Versha Aggarwal	+9198913139	Student	Zoology	Maitreyi college	Du
40	ARTI	9996503940	Student	Department of Mathen	Maitreyi College	University of Delhi
41	Nikita Dodeja	9899328006	Student	Commerce	Maitreyi College	Delhi University
42	Mansi Sagwan	8383053586	Student	M.Sc Microbiology	Jaypee Institute of Inform	AJU
43	Neha Sharma	8221911435	Student	MSc Zoology	S.S Jain Subodh PG Auti	Rajasthan University
44	Shambhawi Sonal	08235148229	Student	Political science Hono	Maitreyi College, Univer	University of Delhi
45	RAGHVI TANDON	9559319733	Student	M.S C BIOTECHNOL	AMITY UNIVERSITY	AMITY UNIVERSITY,LUCKNOW
46	Akanksha Baranwal	9506939582	Student	Maths department, Gr	Maitreyi College	University of Delhi
47	Nikita Dodeja	9899328006	Student	Commerce	Maitreyi College	Delhi University
48	Subhangi Singh	09990809477	Student	Life Science	Maitreyi College	University of Delhi
49	Harshita Khandelwa	9461770375	Student	Maths department, Gr	Maitreyi College	University of Delhi

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Feedback Form-Yins and Yangs of an infectious Disease (Responses)

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C61 Vishakha

	C	D	E	F	G	H
1	Full Name (as you v	Contact numb	Designation	Department	Name of Institute	Affiliation of the Institute (University)
50	Astha Mukherjee	+9195607559	Student	Economics	Maitreyi	DU
51	Lokesh	9582019541	Student	Biotechnology	lbsbt	Csjmu
52	Nisha	9958589953	Student	Poltical science	Maitreyi	Delhi university
53	Neha chhillar	7827613664	Student	Bsc.life science	Maitreyi college	University of delhi
54	MADHU PAL	8791955036	Student	Bsc.life sciences	MAITREYI COLLEGE	DELHI UNIVERSITY
55	Tanya Bhardwaj	+9199999199	Student	Political science	Maitreyi College	University of Delhi
56	Taruna	9717021395	Student	Molecular Genetics La	THSTI	THSTI
57	Anjali Tanwar	9582934536	Student	BA Sanskrit hons.	Maitreyi college	Delhi University
58	Mansi	9650782953	Student	Life science	Maitreyi college	Delhi university
59	Geetanshi Dang	07017826838	Student	Botany department of	Maitreyi college	University of Delhi
60	Anshika verma	09873037173	Student	Hindi	Maitreyi college	Univerisyu of delhi
61	Vishakha	9971502573	Student	BA programme	Maitreyi college	Delhi University

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C73 Rama

	C	D	E	F	G	H
1	Full Name (as you v	Contact numb	Designation	Department	Name of Institute	Affiliation of the Institute (University)
62	Siya Gupta	8923001846	Student	Commerce	Maitreyi College	University of Delhi
63	Ashima Gulia	9053562925	Student	Life Science	Maitreyi college	Delhi University
64	Kushwaha neha Raj	07879364115	Student	Botany	Kushwaha neha Rajbaha	Delhi university
65	Niti Pathak	9818025512	Faculty	Department of Botany	Ramjas College	University of Delhi
66	Ritika Adhikari	6398638993	Student	Bsc. Life sciences	Maitreyi College	University of Delhi
67	Sourav Pokhrel	9810368351	Student	Ba programe	Zakir husain delhi college	Delhi University
68	Ritika Adhikari	6398638993	Student	Bsc. Life sciences	Maitreyi College	University of Delhi
69	Sakshi Yadav	7982121007	Student	Life Sciences	Maitreyi College	University of Delhi
70	Rupika Gaba	08218170550	Student	Bsc life Science	Maitreyi College	University of Delhi
71	SURESH KUMAR	9971842627	Other	Department of Electroi	Bhaskaracharya College	University of Delhi
72	E Harshitha		Student	Computers and econo	Maitreyi college	Delhi University
73	Rama	8527977560	Student	Political Science	Maitreyi College	Delhi University

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C85 Renuka

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1	Full Name (as you v	Contact numb	Designation	Department	Name of Institute	Affiliation of the Institute (University)
74	Sujata Yadav	+9178272776	Student	Arts department	Maitreyi College	Delhi University
75	Akanksha mishra	8076471642	Student	B. A. Prog	Maitreyi college	Delhi university
76	POOJA BHANDARI	09103985356	Student	Bsc.life science	Maitreyi college	Delhi university
77	Nisha	7494804930	Student	Bsc life sciences	Maitreyi college	University of Delhi
78	Kanika Mittal	6367410860	Student	BA Political Science H	Maitreyi College, Delhi U	Delhi University
79	Ritu Singh	9310658395	Student	B A Prog	Maitreyi College	University of Delhi
80	Kritika Bhalla	9625320347	Student	Economics	Delhi University	Maitreyi College
81	Khushi Daral	9999607591	Student	Botany	Maitreyi College	Delhi University
82	Shefali Singh	7678285057	Student	Bsc Life Science	Maitreyi College	University of Delhi
83	Chehak yadav	8585973349	Student	B A(H) POLITICAL SC	Maitreyi college	Delhi university
84	Jigisha Sharma	9958268547	Student	Economics Departmer	Maitreyi College, DU	Delhi University
85	Renuka	9468218224	Student	Mathematics	Maitreyi college	Delhi University

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25°C Smoke 18:00 09 11 2021

Anand Singh

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Feedback Form-Yins and Yangs of an infectious Disease (Responses)

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C96 Manju Verma

	C	D	E	F	G	H
1	Full Name (as you v	Contact numb	Designation	Department	Name of Institute	Affiliation of the Institute (University)
86	Vaishnavi	08630568434	Student	B.Sc. (Hons) Botany	Maitreyi College	Delhi University
87	Shreya Singh	08303799260	Student	B.Sc. Life Sciences	Maitreyi College	University of Delhi
88	SHIKHA PASSI	08800250868	Student	Bsc. Life Science	Maitreyi college	Delhi University
89	Archna Rajawat	8307575862	Student	Art	Delhi University	Maitreyi college
90	Riya Nimbekar	7838630182	Student	B.Sc. (Hons) Chemist	Maitreyi College	University of Delhi
91	SURESH KUMAR	+9196940624	Student	POLITICAL SCIENCE	VMOU KOTA	VMOU KOTA
92	Swaroopa saxena	9911970938	Student	Zoology	Maitreyi college	Du
93	Dr.A.Vineetha	08800687212	Faculty	Zoology	Maitreyi college	DELHI UNIVERSITY
94	Shivani yadav	8860104509	Student	Sanskrit department	Maitreyi college	Maitreyi college
95	Shivani yadav	8860104509	Student	Sanskrit department	Maitreyi college	Maitreyi college
96	Manju Verma	9643564047	Student	B A Programme (Hindi	Maitreyi College	Delhi University

Form Responses 1 Explore

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