REPORT

ON

THE STATE LEVEL WEBINAR

'WORLD ENVIRONMENT DAY: ONLY ONE EARTH'

ORGANIZED BY

DEPARTMENTS OF BOTANY, CHEMISTRY AND ENVIRONMENTAL AWARENESS COMMITTEE IN ASSOCIATION WITH

IQAC, GGDC MANGALKOTE

Date: 15th June, 2022

Time: 6.00 PM onwards

Platform: Google Meet

A. GENERAL INFORMATION ABOUT THE WEBINAR:

1. Nature and Title of the Program: State Level Webinar on "World Environment Day: Only One Earth"

2. Date: 15.06.2022, Wednesday

3. Time: 6.00 to 8.30 p.m.

4. Venue/platform: Google Meet

5. Organizers: Departments of Botany, Chemistry and Environmental Awareness Committee, GGDC, Mangalkote in association with IQAC, GGDC, Mangalkote.

6. Purpose or Objective of the Program: To create awareness and a sense of understanding among students of our college regarding environmental awareness and world environment day celebration in the form of an informative and interactive webinar.

7.Name and Designation of the First Speaker: Dr. Arunava Datta, Post Doctoral Fellow, Department of Botany, The University of Burdwan, Bardhaman, West Bengal, India.

8.Topic of Deliberation: Saving Biodiversity Across Local to Global Scale.

9.Name and Designation of the Second Speaker: Dr. Amar Hens, Assistant Professor in Chemistry (WBES), Department of Chemistry, Government General Degree College at Ranibandh, Bankura, West Bengal, India.

10.Topic of Deliberation: Impact of Chemistry on Environment.

B. DETAILS OF THE DELIBERATIONS - THE LECTURES AND THE INTERACTION:

1. Summary of the Deliberation of the First Speaker:

The speaker discussed the historical background and the significance of World Environment Day, celebrated by millions of people every year on 5th June across the world and explained why it is utmost necessary to form an Environmental Awareness Committee in every organization. The speaker in a detailed manner spoke about the importance of biodiversity across local to global scale. He at first stated briefly about the biodiversity, its types and measures of biodiversity. The main culprit for biodiversity loss is human and so the recent agecan be termed as 'anthropocene' i.e. the current geological age, viewed as the period during which human activity has been the dominant influence on climate and the environment. The global changes observed in Anthropocene are land and sea transformation, climate change, biological invasion, overexploitation, pollution and nitrogen deposition. A major population of amphibians, mammals, coral species, insects and plants are threatened and for this we are at the verge of sixth mass extinction. To minimize such losses, the action must be taken from local, regional as well as global scale. On an average around 15% biodiversity is protected by legal laws. The key measures





to check biodiversity loss are to check invasive alien species, to protect biodiversity hot spots, to prepare biodiversity databases (Herbarium and Museum specimens, flora, fauna, checklists, distribution surveys, expert knowledge and citizen science programs) and to promote biodiversity NGOs throughout the world. The speaker also discussed the legal measures and role of some NGOs to save biodiversityin India. Finally the speaker discussed the carrier opportunities in the field of environmental studies for the students.

2. Summary of the Q and A Session:

A faculty member asked the first speaker that being worked internationally, whether he observed any difference in sacred groves in different parts of the world. The speaker replied that in many parts of the world especially in South Africa where the speaker worked most, the tribal population are solely responsible for protecting some biodiversity rich areas due to religious faith but there is not any governmental laws regarding sacred groves. Another faculty asked the control measures of *Prosopis juliflora*, a fast growing invasive alien plant species especially in the jungles of Africa. To this the speaker replied that the net benefits of any approach have not been thoroughly evaluated but the most common way to eradicate such plant is mechanical followed by burning of the stump and application of 2,4-D + picloram in cut and girdled plants. The brushing lubricating oil on the basis of girdled plants also showed a promising strategy to control invasive.

3. Summary of the Deliberation of the Second Speaker:

The speaker first introduced two major parts of environment which are biotic (all living organisms) and non-biotic (non-living e.g., air, water, soil etc.) components. Living part is totally dependent on non-living parts. However, day by day the non-living part of environment is under serious threat due to the addition of several pollutants continuously, and maximum of which is due to the daily practice of human life. Fresh air is an essential demand for any living organism. Continuous mixing of several toxic components (Primary pollutant such as CO, NOx, VOC etc. and secondary pollutants e.g., HNO₃, H₂SO₄, SO₃ etc.) is polluting air continuously which is resulting serious damage in environment. The speaker also discussed causes of smog and its effects in different states of our country. Then he focused on causes and effects of water pollution. During this part he has explained biological oxygen demand, Arsencosis, oil spills, mariculture etc. which are mainly responsible for water pollutions. He also pointed out Mursidabad, Nadia, Burdwan, Kolkata as districts where Arsenic level found to be higher than the permissible level. Then he enlightened the facts behind soil pollution and nuclear pollution. He also discussed effects of CFCs in formation of ozone hole and greenhouse gases in global warming. Towards the end, he had discussed our responsibilities to protect our environment from all these hazardous effects. Under this section, the importance of recycling plastics, tree -plantation, using greener methodologies in Chemical hubs and industries were also discussed.

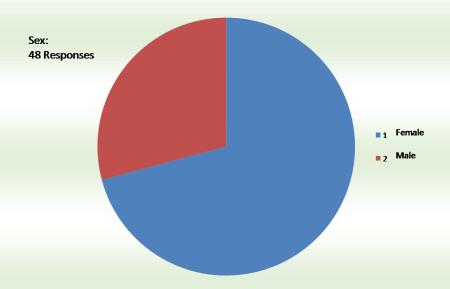


4. Summary of the Q and A Session:

A faculty member asked which form of Arsenic is most toxic for our body to which the speaker replied as Arsenic (III). Another faculty asked how can we remove or reduce As (III) from water to which the speaker replied by using some non-toxic oxidizing agents such as KMnO4 which convert As(III) into As (V), which is not toxic for our body.

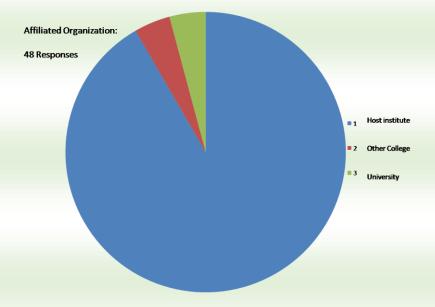
C. GENERAL INFORMATION RELATING TO PARTICIPATION AND FEEDBACK:

- 1. No of Participants who registered for the Webinar: 67
- **2.** No of Participants present during the Webinar: The highest attendance recorded during the Webinar is 58
- 3. No of participants who submitted Feedback and received E-Certificates: 48
- **4. Composition of the Participants** (based on Feedback submission through Google Forms excluding the data of trials)
 - a. Sex of the Participants:



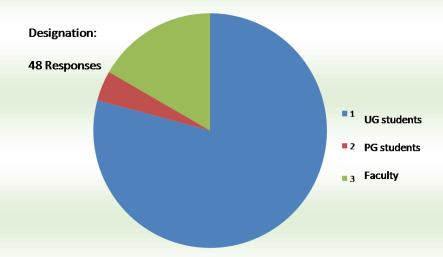
Among the 48participants who submitted the Feedback form, about 71% were female and 29% were male.

b. Affiliated Organization of Participants:



About 91.7% of the participants were from the host institution and the rest were from othercolleges and universities.

c. <u>Designation of the participants:</u>



Among all the participants, who submitted the feedback form, 79.2% were undergraduate students, 4.2% were post graduate students and 16.6% were faculty staffs.

5. Brief Feedback Analysis (based on Google Form responses excluding the data of trials) –

a. Overall Reviews of the Webinar:

About 75% of the participants said that the Webinar was excellent and the rest said it was good based on the three point scale of analysis i.e. Excellent/Good/Average.





b. Brief statement on qualitative inputs received:

Most of the participants thanked the organizing committee for the 'well-organized' 'fruitful' Webinar. Participants said that the lectures were 'very helpful', 'excellent', 'effective' and 'informative' and would want similar endeavours by the organizers in the future

It has been a learning experience for the organizing committee to organize this State Level Webinar on "World Environment Day: Only One Earth". The organizers look forward to conduct more such engaging and informative Webinars for students and faculty members in the future. The committee will take measures to ensure greater participation in the Webinars conducted in the future.

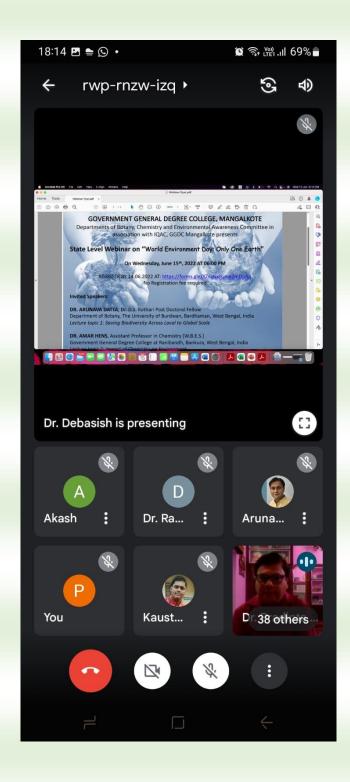
Akash Kadia

Dr. Akash Kedia
Organizer and Joint Convener
Department of Botany
GGDC Mangalkote

Jehasish Kundu

Dr. Debasish Kundu
Organizer and Joint Convener
Department of Chemistry
GGDC Mangalkote

GLIMPSES FROM THE WEBINAR



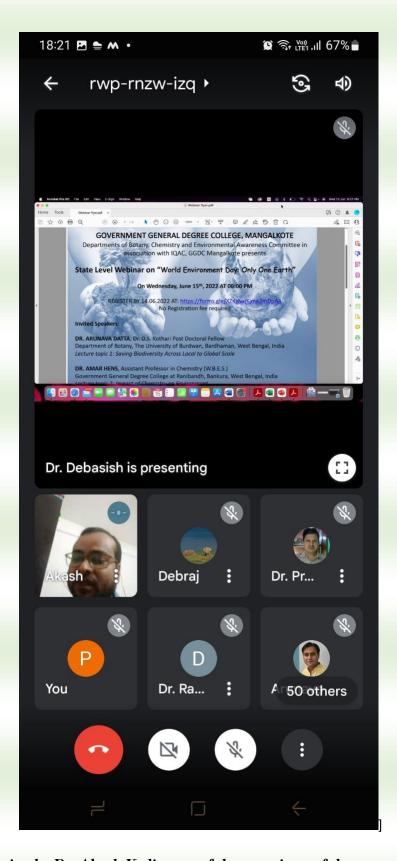
Inaugural address by Dr. Pradipta Kumar Basu, OIC, GGDC Mangalkote





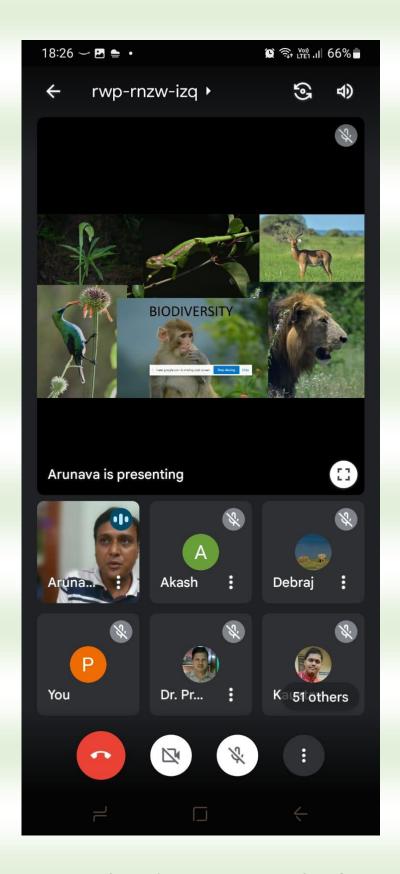
Address by Dr. Debraj Biswal, IQAC Coordinator, GGDC Mangalkote





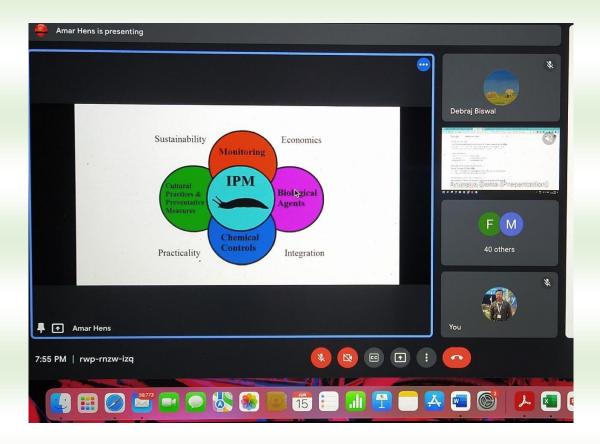
Introduction by Dr. Akash Kedia, one of the organizers of the programme





Presentation by Dr. Arunava Datta, Invited speaker





Presentation by Dr. Amar Hens, invited speaker





GOVERNMENT GENERAL DEGREE COLLEGE AT MANGALKOTE

Department of Botany

PANCHANANTALA, KHUDRUN DIGHI, P.O. MAJIGRAM DISTRICT – PURBA BARDHAMAN; WEST BENGAL; PIN CODE - 713132

No.: Misc./01/2022 Date: 03.06.2022

NOTICE

With reference to the IQAC notice no. IQAC/12/2022, all concerned are hereby notified that a "National Webinar" has been scheduled to be organized jointly by the Department of Botany, Chemistry and Environmental Awareness Committee on 15.06.2022 to observe "World Environment Day" celebrated every year on June 5th. The programme has been chosen keeping in mind the spirit of all round development of students as advised by the UGC.

Countersigned

Officer-in-Charge GGDC Mangalkote

Coordinator, IQAC GGDC Mangalkote

Dr. Akash Kedia Organizing Secretary Head, Department of Botany Joint Convener

Ahosh Kadia

Environment Awareness Committee

Jepasish Kundu

Dr. Debasish Kundu Organizing Secretary Department of Chemistry





GOVERNMENT GENERAL DEGREE COLLEGE AT MANGALKOTE

Department of Botany

PANCHANANTALA, KHUDRUN DIGHI, P.O. MAJIGRAM DISTRICT–PURBA BARDHAMAN; WEST BENGAL; PIN CODE-713132

No.: Misc./02/2022 Date:08.06.2022

NOTICE

In partial modification of our earlier notice no. Misc./01/2022 Dated 03.06.2022, all concerned are hereby notified that the webinar will be a State Level Webinar instead of a National Webinar on 15.06.2022 to observe "World Environment Day" celebrated every year on June 5th.

Countersigned

Officer-in-Charge GGDC Mangalkote

Coordinator, IQAC GGDC Mangalkote

Ahash Kedia

Dr. Akash Kedia Organizing Secretary Head, Department of Botany Joint Convener

Environment Awareness Committee

Jepanish Kundu

Dr. Debasish Kundu Organizing Secretary Department of Chemistry





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GOVERNMENT GENERAL DEGREE COLLEGE AT MANGALKOTE PANCHANANTALA, KHUDRUN DIGHI, MANGALKOTE

P.O. - MAJHIGRAM; BLOCK - MANGALKOTE; SUB DIVISION - KATWA DISTRICT - PURBABARDHAMAN; WEST BENGAL; PIN CODE - 713132; INDIA

Email: ggdcmangalkote@gmail.com; Website: http://mangalkotegovtcollege.org

Certificate of Appreciation

The undersigned expresses his gratitude to **Dr. Arunava Datta**, Post Doctoral Fellow, Department of Botany, The University of Burdwan, Bardhaman, Pin: 713104, West Bengal, India, for his valuable contribution as an Invited Speaker in the State Level Webinar titled "World Environment Day: Only One Earth", held on 15th June, 2022 jointly organized by The Departments of Botany, Chemistry and Environmental Awareness Committee, GGDC, Mangalkote, in association with IQAC, GGDC, Mangalkote, on the occasion of celebration of World Environment Day, observed globally on 5th June every year.

Date: 15th June, 2022



Officer-In-Charge GGDC, Mangalkote

Dr. Pradipta Kumar Basu
OFFICER IN CHARGE, W.B.E.S.
Government General Degree College, Mangalkote
Dt. Purba Bardhaman, West Bengal-713132







Office of the Principal

GOVERNMENT GENERAL DEGREE COLLEGE AT MANGALKOTE PANCHANANTALA, KHUDRUN DIGHI, MANGALKOTE

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Email: ggdcmangalkote@gmail.com; Website: http://mangalkotegovtcollege.org

Certificate of Appreciation

The undersigned expresses his gratitude to **Dr. Amar Hens**, Assistant Professor in Chemistry (W.B.E.S.), Government General Degree College at Ranibandh, P.S. Barikul, Dist.-Bankura, Pin: 722135, West Bengal, India, for his valuable contribution as an Invited Speaker in the State Level Webinar titled "World Environment Day: Only One Earth", held on 15th June, 2022 jointly organized by The Departments of Botany, Chemistry and Environmental Awareness Committee, GGDC, Mangalkote, in association with IQAC, GGDC, Mangalkote, on the occasion of celebration of World Environment Day, observed globally on 5th June every year.

Date: 15th June, 2022



Officer-In-Charge GGDC, Mangalkote

Dr. Pradipta Kumar Basu
OFFICER IN CHARGE, W.B.E.S.
Government General Degree College, Mangalkote
Dt. Purba Bardhaman, West Bengal-713132





GOVERNMENT GENERAL DEGREE COLLEGE, MANGALKOTE

Departments of Botany, Chemistry and Environmental Awareness Committee in association with IQAC, GGDC Mangalkote presents

State Level Webinar on "World Environment Day: Only One Earth"

On Wednesday, June 15th, 2022 AT 06:00 PM

REGISTER BY 14.06.2022 AT: https://forms.gle/XZKzNxjKjme2mDpAA
No Registration fee required

Invited Speakers:

DR. ARUNAVA DATTA, Dr. D.S. Kothari Post Doctoral Fellow
Department of Botany, The University of Burdwan, Bardhaman, West Bengal, India
Lecture topic 1: Saving Biodiversity Across Local to Global Scale

DR. AMAR HENS, Assistant Professor in Chemistry (W.B.E.S.)
Government General Degree College at Ranibandh, Bankura, West Bengal, India
Lecture topic 2: Impact of Chemistry on Environment



ORGANIZING COMMITTEE:

PATRON: Dr. Pradipta Kumar Basu, Officer-in-Charge, GGDC Mangalkote ADVISOR: Dr. Debraj Biswal, Coordinator, IQAC, GGDC Mangakote

ORGANIZERS:

Dr. Raj Kumar Singh, Convener, Environmental Awareness Committee, Dept. of Botany

Dr. Akash Kedia, Joint Convener, Environmental Awareness Committee, Dept. of Botany

Dr. Debasish Kundu, Dept. of Chemistry

TECHNICAL ASSISTANCE:

Dr. Animesh Mondal, Member, Environmental Awareness Committee, Dept. of Zoology

HOST ASSOCIATES:

All faculty members of IQAC Committee, Dept. of Botany, Dept. of Chemistry and Environmental Awareness Committee, GGDC Mangalkote

PROGRAMME SCHEDULE:

6.00-6.05 PM: Welcome Address by Dr. Raj Kumar Singh, Convener, Environmental Awareness Committee

6.05-6.10 PM: Inaugural Address by Dr. Pradipta Kumar Basu, OIC, GGDC Mangalkote 6.10-6.15 PM: Address by Dr. Debraj Biswal, Coordinator, IQAC, GGDC Mangalkote

6.15-6.20 PM: Introduction of Lecture 1 by Dr. Akash Kedia, Dept. of Botany

6.20-7.05 PM: Lecture 1 7.05-7.10 PM: Discussion

7.10-7.15 PM: Introduction of Lecture 2 by Dr. Debasish Kundu, Dept. of Chemistry

7.15-8.00 PM: Lecture 2 8.00-8.05 PM: Discussion

8.05-8.15 PM: Vote of Thanks by Prof. Pinaki Roy, Secretary, Teacher's Council & Head, Dept. of Sociology

WEDNESDAY, June 15th, 2022 Google Meet gateway opens at 5.40 PM

Please join- https://meet.google.com/rwp-rnzw-izq



Timestamp	Email Address	Name	Phone number
6/9/2022 20:15:03	animeshpresiz@gmail.com	Dr. Animesh Mondal	9831230606
6/11/2022 12:58:32	animeshpresiz@gmail.com	Dr. Animesh Mondal	9831230606
6/11/2022 13:06:51	animeshpresiz@gmail.com	Dr. Animesh Mondal	9831230606
6/14/2022 13:06:46	akashkedia28@gmail.con	Dr. Akash Kedia	9476117876
6/15/2022 19:59:20	ttashneem@gmail.com	Tahira Tashneem	9734284282
6/15/2022 20:01:01	visitsusmitapal@gmail.co	Susmita pal	7478169258
6/15/2022 20:01:55	abhipsaghosh02@gmail.c	Abhipsa Ghosh	9647184008
6/15/2022 20:01:59	soniajash2002@gmail.com	Sonia Jash	6295686251
6/15/2022 20:03:02	najmakhatun20ab@gmail	Najma Khatun	7908924318
6/15/2022 20:03:21	goswamirupam286@gma	Rupam Goswami	8250804439
6/15/2022 20:05:24	sayeedasirin@gmail.com	Sayeeda Sirin	7001464377
6/15/2022 20:06:23	animeshpresiz@gmail.com	Dr. Animesh Mondal	9831230606
6/15/2022 20:07:04	pinaki.roy88@gmail.com	Pinaki Roy	09051271628
6/15/2022 20:07:25	reshmikhatun10ab@gmai	Reshmi Khatun	8902753439
6/15/2022 20:08:25	farhanasohana2001@gm	Farhana Sultana	7679888894
6/15/2022 20:08:43	mallickpayel985@gmail.c	Safiunnesa Khatun	9641751859
6/15/2022 20:10:05	kaustavguha20@gmail.cc	Kaustav Guha	8017613998
6/15/2022 20:13:03	debolinamodak2003@gm	Debolina Modak	9547552945
6/15/2022 20:13:41	sanchita2003saha@gmai	Sanchita saha	8967576498
6/15/2022 20:16:20	ssk865437@gmail.com	SK Hakim	6296973751
6/15/2022 20:17:07	debhraj@gmail.com	Debraj Biswal	9432150191
6/15/2022 20:19:41	anamikamlp@gmail.com	ANAMIKA MUKHERJEE	9153312170
6/15/2022 20:25:26	susmitahazra895@gmail.	Susmita Hazra	7365823604
6/15/2022 20:31:48	debiitkgp123@gmail.com	Debasish Kundu	9679326889
6/15/2022 20:32:06	debashis.bubun@gmail.c	DEBASHIS BISWAS	9434469515
6/15/2022 20:41:06	123manishadutta@gmail.	Manisha Dutta	9883528719
6/15/2022 20:43:58	saheli713132@gmail.com	Saheli Ghosh	8927885866
	chowdhurymahammadsat		9382417113
6/15/2022 21:28:58	chayankdi16032001@gm	Abid Ali Sk	8918715145
	tandrimachoudhury28@g		7718715926
6/15/2022 21:30:42	koushikmukherjee852@g	Koushik Mukherjee	9735856852
	sunandajash2002@gmail	•	6294349717
	chakraborttyarpita228@g		9641291228
	shrabonichakrabortty2@g		6297333609
	biparnamajhi6719@gmail		6297534743
	goswamijoyita09@gmail.c	•	8637059358
	chakrabortymalabika88@		6295565083
	debabratadas0808@gma	•	6294177492
	hafizurenglish@gmail.con		9732215232
	somap0435@gmail.com		9832456150
	shahinakhatun10ab@gma		6297703216
	samimakhatun01122000@		7679814259
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Designation	Name of the Department	Organization/Institute Nar	How was the session
Faculty	Zoology	GGDC, Mangalkote	Excellent
Faculty	Zoology	GGDC, Mangalkote	Excellent
Faculty	Zoology	GGDC, Mangalkote	Excellent
Faculty	Botany	Govt. General Degree Co	Excellent
Faculty	English	Government General Deg	
Student/Scholar	Sociology Honours	Government General Deg	
Student/Scholar	Sociology hons	Government general degr	
Student/Scholar	Zoology	Government General Deg	Excellent
Student/Scholar	English Honours	Government degree Colle	
Student/Scholar	Zoology	Government general Deg	Excellent
Student/Scholar	English	Government General Deg	Excellent
Faculty	Zoology	GGDC, Mangalkote	Excellent
Faculty	Sociology	GGDC, Mangalkote	Excellent
Student/Scholar	Sociology	Government General Deg	Excellent
Student/Scholar	History	Government General Deg	
Student/Scholar	English (Hons)	Government General Deg	
Student/Scholar	Zoology	Maulana Azad College	Excellent
Student/Scholar	English Department	Government General Deg	Excellent
Student/Scholar	Sociology	Government General Deg	
Student/Scholar	Sociology (H)	Government general degr	
Faculty	Zoology	GGDC at Mangalkote	Excellent
Faculty	BENGALI	Government General Deg	Excellent
Student/Scholar Faculty	Sociology Chemistry	Government General Deg	Good Excellent
Faculty	Bengali	Government General Deg	
Student/Scholar	History honours	Government General Deg	
Student/Scholar	History Honours	Government General Deg	
Student/Scholar	HISTORY	Government General Deg	
Student/Scholar	English	GOVERNMENT GENERA	
Student/Scholar	English Department	Government General Deg	
Student/Scholar	Bengali	Government General Deg	
Student/Scholar	English department	Government General Deg	
Student/Scholar	History	Government General Deg	
Student/Scholar	Sociology	Government General Deg	
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Student/Scholar	B.A General	Government general Deg	
Student/Scholar	Zoology	Government General Deg	
Faculty	English	Government General Deg	
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Student/Scholar	English	Government General Deg	
Student/Scholar	B.A General	Mathura n.c Institute	Good
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Nothing	Thank you	1CNsDp9sbvdhqn40Rck(https://drive.google.com	m/fi
Yes	Excellent speech	1SPLnHjMFIK4zvrdHvZN https://drive.google.co	m/fi
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6/15/2022 22:17:22	sunandadutta672@gmail.	SUNANDA DUTTA	+918967118822
6/15/2022 22:19:16	riyadebnath2481@gmail.d	Riya Debnath	9749911394
6/15/2022 23:29:14	ipsitasensarma@gmail.co	Ipsita sen sarma	9609242580
6/15/2022 23:33:21	sumanachakrobartty@gm	Sumana Chakrobartty	09564244242
6/16/2022 6:05:56	poulamiroy10ab@gmail.c	Poulami Roy	7865082274
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Designation	Name of the Department	Organization/Institute Nar	How was the session
Student/Scholar	Bengali honours	Government general deg	Excellent
Student/Scholar	History	Government General Deg	Excellent
Student/Scholar	English	GGDCM	Excellent
Student/Scholar	English	Government General Deg	Excellent
Student/Scholar	English and cultural studio	University of Burdwan	Good
Student/Scholar	English and Cultural Stud	University of Burdwan	Excellent
Student/Scholar	English	Government General Deg	Excellent
Student/Scholar	English	Government General Deg	Good





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Yes	Thanks I have benefited a	1UU0REQpTYbmQR3ii	https://drive.google.com/fi
Technical supports can be	Overall good and hope for	1592gk4EZ-6Hqw944250	https://drive.google.com/fi
	Session was too good	1ItzernLJKCDHYg7h4Mp	https://drive.google.com/fi
None	It was helpful.	113vX_8Lzszbw97vlimkM	https://drive.google.com/fi
Nothing	It was very helpful for me	19PJ1fWSX79GQ_gMf1F	https://drive.google.com/fi
The session was really ve	It was very helpful	1YYx2jzPc9p_ugT5aktvw	https://drive.google.com/fi
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