### Seminar No - 1

Name of Programme: "AZADI KA AMRUT MAHOTSAV" celebration of glorious 75<sup>th</sup> anniversary of India's Independence.

Seminar: "VijnanCharchaiBharaterArdhek Akash/বিজ্ঞানচর্চায়ভারতেরঅর্ধেকআকাশ"

Notice of the Programme/Principal Permission copy:

### **KATWA COLLEGE**

(Affiliated to the UNIVERSITY OF BURDWAN)



<u>Principal's Office</u> Katwa, Purba Bardhaman

Pin-713130

Tel.: (03453) 255049 Mail: <u>katcoll2009@gmail.com</u>

Convener of Seminar Committee

Mr. Debakinandan Majee Assistant Professor Department of Physics

Debakinandan Majee

Website: www.katwacollege.ac.in

### NOTICE

Date: 28 07 2022

28/07/22

Katwa College is going to arrange a one day seminar on 2<sup>nd</sup> August – 2022 to celebrate 161<sup>st</sup> birth anniversary of great teacher and scientist Acharya Prafulla Chandra Ray. This seminar is a part of "Azadi ka Amrit Mahotsav" celebration of glorious 75<sup>th</sup> anniversary of India's Independence which we observe throughout the year. All our esteemed colleagues and students are requested to take part the programme and make it a success.

President of Seminar Committee

ASCHAL Dr. Nirmalendu Sarkar Principal ২৪/१৪/२८ Katwa College Principal Katwa College Programme Details: Title: Vijnan Charchai Bharater Ardhek Akash বিজ্ঞান চর্চায় ভারতের অর্থেক আকাশ

-Speaker: Prof. Subhasis Mukherjee Calcutta University Kolkata Date: 02.08.2022 Time: 11 A.M. Venue: College Auditorium



# Date of the Programme, Venue & Time:

Date: 02.08.2022

Venue: College Auditorium

Time: 11:00 A.M.

### Resource Person& Topic of Lecture:

Dr. SubhasisMukherjee ,Retired Professor of Calcutta University, Kolkata

Topic: "VijnanCharchaiBharaterArdhek Akash/বিজ্ঞানচর্চায়ভারতেরঅর্ধেকআকাশ"

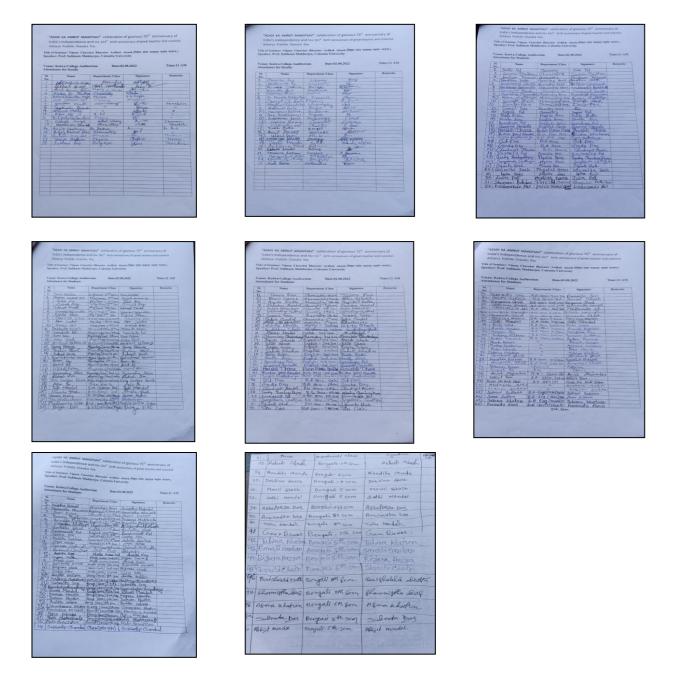
# Name of the Department/Committee & Convener Name:

Mr. Debakinandan Majee

Convener of Seminar Committee

Assistant Professor, Department of Physics

### No of Participants: 222



### Outcomes of the Programme:

Women are getting enrolled in higher educational institutions and acquiring masters and doctoral degrees. They are getting engaged in employment opportunities in various sectors, including science and technology. The fields of science and technology have aroused interest and enthusiasm within their mind-sets. Contribution of women in science and technology are not only important in enriching their lives, but through their effective participation in these fields, they are contributing towards promoting well-being of the community and nation as a whole.

In spite of manysocial and economic difficulties, many women, not only through the World, but also in our country have registered significant contribution in various fields like science, medicine, literature, athletics and social reform. Today women of our country very aptly and successfully are carrying the glorious legacy of their predecessor. Our country also enacts many helpful acts for their progress.

Research studies have found that women too are choosing modern fields and are augmenting their career prospects. It has been found that women with backgrounds of science and technology are able to find better employment opportunities, even in international countries. In India, women are selecting basic science as their subject and rendering an effective contribution towards the progress of the community and nation. Finally, it can be stated that when the individuals are making use of technology and scientific methods in putting into operation any tasks, they should be well-prepared and possess adequate skills and abilities to produce profitable outcomes.

To encourage our female students of our college seminar committee arrange a one day seminar on 02-08-2022 where Dr. Subhasis Mukherjee(Retired Professor of Calcutta University, Kolkata) delivered a talk entitled "VijnanCharchaiBharaterArdhek Akash/বিজ্ঞানচচায়তারতেরঅর্ধেকআকাশ্ণ". Where he discussed about the contributions of a few female scientists in our country. In his lecture, he recalled the life and struggle of Marie Curie, first female Nobel Prize winner in connection with the struggle and achievement of Indian female scientists.

### Geo Tag photo:













### Seminar No - 2

Name of Programme: "AZADI KA AMRUT MAHOTSAV" celebration of glorious 75<sup>th</sup> anniversary of India's Independence.

Seminar: "Mahatma Gandhi, Hind Swaraj and Decolonisation/মহাত্মা গান্ধী, হিন্দ স্বরাজ ও অব-উপনি-বশিকরণ"

Notice of the Programme/Principal Permission copy:

	KATWA COLLEGE
	(Affiliated to the UNIVERSITY OF BURDWAN)
	Principal's Office
	KATWA – 713 130 PURBA BARDDHAMAN
	G Tel.: (03453) 255049
	E-mail : <u>katcoll2009@gmail.com</u>
	Website : www.katwacollege.ac.in
I	Ref No. Date: 03.08.2022
	<u> </u>
	স্বাধীনতার ৭৫ বছর 'আজাদি কা অমৃত মহোৎসব' উপলক্ষ্যে আগামী ০৮.০৮.২০২২
	দিনাঙ্কে দুপুর ১২ টায় 'মহাত্মা গান্ধী, হিন্দ স্বরাজ ও অব-উপনিবেশিকরন' শীর্ষব
	আলোচনাসভা কাটোয়া মহাবিদ্যালয় দ্বারা আয়োজন করা হয়েছে । উক্ত আলোচনাসভ
	উদ্বোধন করবেন কাটোয়া মহকুমাশাসক ও কাটোয়া মহাবিদ্যালয় পরিচালন সমিতির
	ভথোবন করবেন কাটোরা ন২কুন লগক ও নাইটারা বহাকিবের এবং কাটোয়া বিধায়ব সভাপতি মাননীয়া শ্রীমতি অর্চনা পান্ঢারিনাথ ওয়ানখেডে মহাশয়া এবং কাটোয়া বিধায়ব
	সভাপাত মাননারা শ্রামাত অচনা সান্তাারনাব ওরানবেওে নহাশরা এবং নাতারা বিধার
	ও কাটোয়া মহাবিদ্যালয় পরিচালন সমিতির সদস্য মাননীয় শ্রীরবীন্দ্রনাথ চট্টোপাধ্যায
	মহাশয়।
	এই আলোচনাসভায় উপস্থিত থেকে অনুষ্ঠানকে সাফল্যমন্ডিত করার জন
	আপনাকে/আপনাদের অনুরোধ জানাই।
	ভবদীয় ০
	103/Cm 4 7 24 7 2017
	ভবদীয়, বিশ্বলেম্ব সৰ স্তাৰ অধ্যক্ষ, ০৫/০৮/202 কাটোয়া মহাবিদ্যালয়
	বক্তা :- Principal KATWA COLLEGE
	১. অধ্যাপক ড. রজনাশ কুমার শুরু
	(মাননীয় উপাচার্য, মহাত্রা গান্ধী অন্তররাষ্ট্রীয় বিশ্ববিদ্যালয়, ওয়ার্ধা, মহারাষ্ট্র)
	২. অধ্যাপক ড. স্ফৃতিকুমার সরকার
	(মাননীয় প্রাক্তন উপাচার্য, বর্ধমান বিশ্ববিদ্যালয়)
	স্থান :- কাটোয়া কলেজ প্রেক্ষাগৃহ
	দিন :- ৮ই আগষ্ট ২০২২ সোমবার
	সময় :- দুপুর ১২ টা 👘 1948
	EL E
	Bardhas

# Date of the Programme, Venue & Time:

Date: 08.08.2022

Venue: College Auditorium

Time: 12:00 Noon.

# Resource Person & Topic of Lecture:

- 1. Prof. Rajaneesh Kumar Shukla, V. C., MGAHV, Wardha, Maharashtra.
- 2. Prof. Smritikumar Sarkar, Ex. V.C., Burdwan University, Bardhaman, West Bengal.

Topic: "Mahatma Gandhi, Hind Swaraj and Decolonisation/মহাত্মা গান্ধী, হিন্দ স্বরাজ ও অব-উপনি-বশিকরণ" Name of the Department/Committee & Convener Name:

Mr. Debakinandan Majee

Convener of Seminar Committee

Assistant Professor, Department of Physics

# No of Participants: 139













Outcomes of the Programme: Geo Tag photo:







Seminar No – 2

Name of Programme: One day Seminar

SeminarTopic: "Basics of Geophysics and its career opportunities"

Notice of the Programme/Principal Permission copy



# Date of the Programme, Venue & Time:

Date: 03.11.2022

Venue: College Auditorium

Time: 02:00 P.M.

# Resource Person & Topic of Lecture:

Dr. Chinmay Haldar, Scientist, Wadia Institute of Himalayan Geography, Department of Science and Technology, Government of India.

Topic: "Basics of Geophysics and its career opportunities"

# Name of the Department/Committee & Convener Name:

Mr. DebakinandanMajee Convener of Seminar Committee Assistant Professor, Department of Physics

No of Participants: 85







### **Outcomes of the Programme:**

Geophysics is understanding the Earth and similar planetary systems by applying the principles of Physics. It may be studied from two different points of view: (a) Theoretical, and (b) Exploration. In theoretical Geophysics, we try to understand various properties of the Earth and Earth-like systems from basic scientific principles. It includes rigorous mathematics, chemical study, and other interdisciplinary theories. In exploration Geophysics, we learn various well-established exploration techniques like gravity survey, seismic survey, electromagnetic survey, well-logging, etc.

This is where money is. If you develop expertise in any of the survey techniques, you may get a high paid job.

Geophysics specially the exploration Geophysics is highly rewarding field of study. There are various job opportunities available in the private sector, PSU, and directly in the govt.

Private Sector: Various private companies like SLB, Cairn take Geophysicists every year.

PSU: PSU like ONGC and other companies take hundreds of Geophysicists each year through campus placement as well as through GATE score.

Govt Job: There are some very prestigious govt job roles for Geophysicists like the GSI.

Geophysics is still developing and there are huge possible areas of development. As the theories in other fields develop, smart Geophysicists will try to make it applicable in their

work. A latest example is where muon survey techniques are coming up where we can map the subsurface looking up from the core.

The latest inclusion of AI/ML (Artificial Intelligence/ Machine Learning) in Geophysical research make it so much young again to grow. For example, the earthquake prediction research has grown significantly in the last few years.

In the development of a nation Geophysicists play an active role. Here is how:

1. Geophysicists do the areal survey through remote sensing, airborne or by other means. And areal exploration is the very first step of finding a deposit of national resources. National resources decide the economy of a country and thus the standard of living of its people.

Example: Recently we found Li deposit in Kashmir valley. It will definitely boost the EV manufacturing in India. People will get job with cheaper EVs.

2. Geophysicists play an active role in observing the changing seismicity of a nation. They help in deciding the locations of major infrastructure projects.

Other so many.

To encourage our students of our college seminar committee, arrange a one-day seminar on 03-11-2022 where Dr. Chinmay Haldar, Scientist, Wadia Institute of Himalayan Geography, Department of Science and Technology, Government of India, delivered a talk entitled "Basics of Geophysics and its career opportunities". Where he discussed various scopes of research and job opportunities in the field of Geophysics.It is to be noted that not only the students of Physics the students of other science departments like Chemistry, Mathematics and Geography were present in Dr.Haldar's lecture.

# Geo Tag photo:











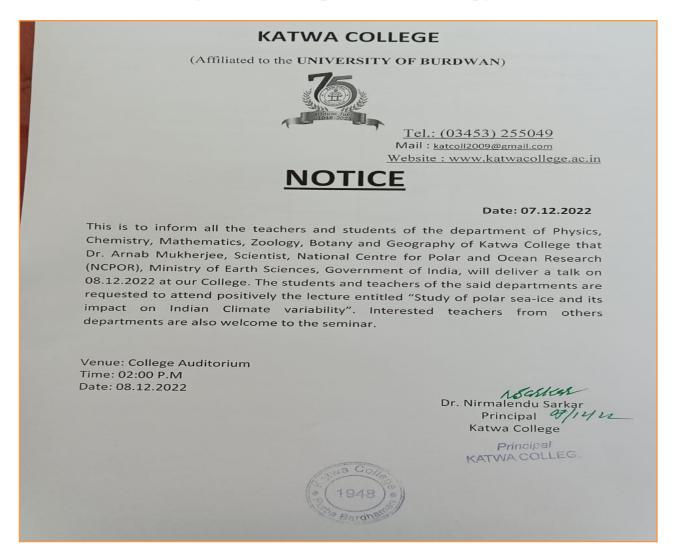


### Seminar No - 3

Name of Programme: One day Seminar

Seminar Topic: Study of polar sea-ice and its impact on Indian Climate Variability

# Notice of the Programme/Principal Permission copy



### Date of the Programme, Venue & Time:

Date: 08.12.2022

Venue: College Auditorium

Time: 02:00 P.M.

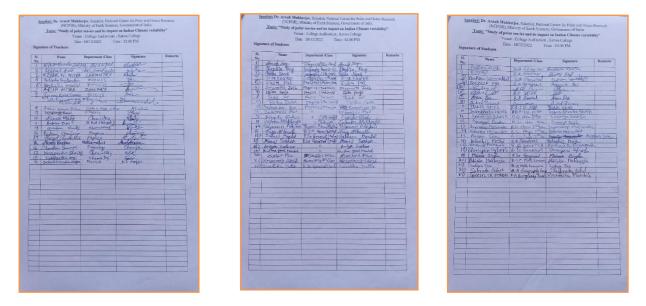
### Resource Person & Topic of Lecture:

Dr.ArnabMukherjee, Scientist`D`, National Centre for Polar and Ocean Research (NCPOR), Ministry of Earth Sciences, Government of India.

### Title of the talk: Study of polar sea-ice and its impact on Indian Climate Variability

# Name of the Department/Committee & Convener Name:

Mr. DebakinandanMajee Convener of Seminar Committee Assistant Professor, Department of Physics No of Participants: 64



### Outcomes of the Programme:

### Abstract:

In recent times, rapid melting of polar sea ice has been observed in both Arctic (North Pole) and Antarctic (South Pole) regions, however rate of melting is high in the Arctic compared to the Antarctic. The rapid decline of sea-ice is responsible for warmer climate in the Polar regions and play a dominant role for global warming in the World. A recent study also shows that there is a teleconnection between the rapid change of Arcticsea ice and extreme climatic events in India. However, the role of polar sea-ice on Indian climate is mostly unknown and research is going on to understand the connection between polar sea-ice and Indian climate variability.

Our institute named **"National Centre for Polar and Ocean Research (NCPOR)"**, located at Vasco Da Gama, Goa is a part of the **Ministry of Earth Sciences (MOES)** and is dedicated to research on all sectors of Polar Oceanography which includes Polar Biology, Polar Chemistry, Polar Physics, etc. In my group, we have developed a global ocean sea-ice coupled general circulation model to study polar sea-ice variability and its impact on global climate. The development of the model is based on geophysical fluid dynamics and we are using a High-Performance Computing (HPC) facility installed at the Indian Institute of Tropical Meteorology (IITM), Pune for running the numerical model. Research on the continuous development of the model is going on by improving the physics of the model and configurations.

Our institute NCPOR is involved in annual expeditions to the Arctic, and the Antarctic and also started expeditions in Himalayan regions for various observations related to the ocean, atmosphere, river, etc. These observations are regularly analysed to understand various changes in the above regions and also compared with numerical models to understand the physics of it. Apart from three pole expeditions (Arctic, Antarctic, and Himalaya), our institute also works on climate variability in the southern part of the Indian Ocean and for the above study, every year an expedition has been organized using a research vessel ship to collect various oceanographic and atmospheric observational data.

To encourage our students of Katwa college seminar committee arrange a one-day seminar on 08-12-22 where Dr.Arnab Mukherjee, Scientist`D`, National Centre for Polar and Ocean Research (NCPOR), Ministry of Earth Sciences, Government of India, delivered a talk entitled 'Study of polar sea-ice and its impact on Indian Climate Variability '. Where he discussed various aspects of Polar climate and Oceanography. He also discussed the scopes of research and job opportunities in the field of Polar Oceanography. It is to be noted that not only the students of Physics the students of other science departments like Chemistry, Mathematics, Zoology, Botany and Geography were present in Dr.Mukherjee's lecture.

# Geo Tag photo:





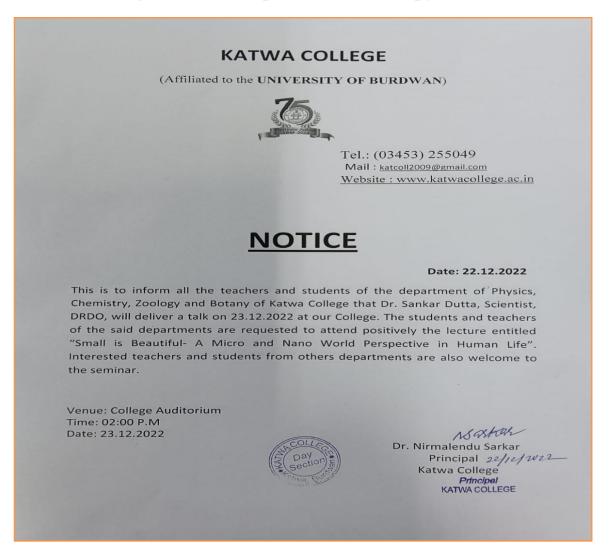


### Seminar No - 4

Name of Programme: One day Seminar

Seminar Topic: "Small is Beautiful - A Micro and Nano World Perspective in Human Life"

Notice of the Programme/Principal Permission copy



### Date of the Programme, Venue & Time:

Date: 23.12.2022

Venue: College Auditorium

Time: 02:00 P.M.

Resource Person & Topic of Lecture:

Dr. Sankar Dutta, Scientist, DRDO, Delhi

Topic: "Small is Beautiful - A Micro and Nano World Perspective in Human Life"

# Name of the Department/Committee & Convener Name:

Mr. DebakinandanMajee Convener of Seminar Committee Assistant Professor, Department of Physics No of Participants: 65





### Outcomes of the Programme:

### Small is Beautiful - A Micro and Nano World Perspective in Human Life

### **Abstract:**

Since the pre-historian ages, the continuous efforts for the betterment of mankind have led to many revolutionary inventions. We all know how the inventions of fire, wheel, gunpowder, steam engine, electricity, etc. have changed human lifestyle. Today, we can't imagine our daily life without the presence of computers, mobile, internet. The progress in biotechnology has led to many therapeutic compounds, which save our lives from many life-threatening diseases. Behind many of these modern-day technological marvels, the technologies of micro and nano worlds act as the basic building block.

With the advent of micro and nano technologies, it is possible to send a miniaturized robotic arm (having a camera and actuators) through a vein to rectify heart problems. The size and weight of computers reduced from 15 m long and 5 tons in 1945 to a few hundred grams which fitting today on our lap are only possible due to the quest for miniaturization.

To excel in the betterment of human life, the basic understanding of micro and nanotechnologies need to be understood.

To encourage our students of Katwa college seminar committee arrange a one-day seminar on 23-12-22 where Dr.Sankar Dutta, Scientist, DRDO, Delhi delivered a talk entitled 'Small is Beautiful - A Micro and Nano World Perspective in Human Life'. Dr. Dutta discussed how DRDO scientists support our soldiers technologically to fight against our enemy. He discussed various aspects of Micro Electromechanical System (MEMS) and Nano Electromechanical System (NAMES) for our students to make them interested in research in this particular field. He also discussed how semiconductor devices and sensors are used in the defense of our country. He also discussed the scopes of research and job opportunities in the field of Nano and material science. It is to be noted that not only the students of Physics the students of other science department like Chemistry, Zoology, Botany were present in Dr.Sankar's lecture.

# Geo Tag photo:













### Seminar No - 5

Name of Programme: Felicitation & Seminar Programme

Seminar Topic: "Recreation of Baby Universe in the Laboratory"

Notice of the Programme/Principal Permission copy

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	Tel.: (03453) 255049 Mail : <u>katcoll2009@gmail.com</u> Website : www.katwacollege.ac.in
	website : www.katwaeonege.ae.m
Notice	
	Date:28.12.2022
commemorate the achievement of our alumni Dr. Md. <b>INSA YOUNG SCIENTIST MEDAL 2021</b> , given by Indiar contribution in the field of Experimental High Energy PH seminar lecture delivered by Dr. Nasim himself. Profe Physics of Burdwan University has agreed to present in th The details of the programme are given below.	n National Science Academy, for his brilliant vysics. The programme will be concluded by a ssor Dr. Abhijit Chakraborty, Department of
Looking forward to see you all in the programme,	
Programme Details: Date: 29/12/2022 Venue: College Auditorium Time: 1pm	Dr. Nirmalendu Sarkar Principal. 28/12/24 Katwa College. 1948 Bardtuff Bardtuff

### Date of the Programme, Venue & Time:

Date: 29.12.2022

Venue: College Auditorium

Time: 01:00 P.M.

Resource Person & Topic of Lecture:

Dr. Md. Nasim, Assistant Professor, IISER Berhampur

Topic: "Recreation of Baby Universe in the Laboratory"

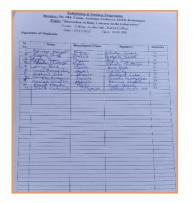
### Name of the Department/Committee & Convener Name:

Mr. Debakinandan Majee

Convener of Seminar Committee

Assistant Professor, Department of Physics

No of Participants: 81







### Outcomes of the Programme:

### Abstract:

According to quantum chromodynamics (QCD), at very high temperature (*T*) and/or at high density, a de-confined phase of quarks and gluons is expected to be present, while at low *T* and low density the quarks and gluons are known to be confined inside hadrons. The heavy-ion collisions (A + A) provide a unique opportunity to study QCD matter in the laboratory experiments. The medium created in the heavy-ion collision is very hot (~4 trillion degrees Celsius) and dense and also extremely short-lived (~10–23 sec). In this talk, the speaker discussed various properties of QCD matter produced in heavy-ion collisions.

To encourage our students of our college seminar committee, arrange a one-day seminar on 29-12-2022 where Dr. Md. Nasim, Assistant Professor, IISER Berhampur delivered a talk entitled "Recreation of Baby Universe in the Laboratory". We conducted a programme in two sessions in the first session on behalf of Katwa College we felicited Dr. Nasim for his achievements (Prestigious INSA YOUNG SCIENTIST MEDAL-2021). In felicitation programme few faculty members of Katwa College introduced Dr. Nasim and three Ex-students of Physics departments gave deliberation. Dr. Abhijit Chakraborty, Professor, Department of Physics, Burdwan University was the Chief Guest in our programme.

# Geo Tag photo:







### Seminar No – 6

### Activity Report

- 1. Name of the Program: Excursion/ Educational tour
- 2. Notice of the Program: *attached herewith*
- 3. Date of the Program, Venue & Time: 23-08-2022 to 26-08-2022, Darjeeling
- Name of the Department/Committee & Convener Name: Dept of B.Ed., Convener-Dr. Sanat Kumar Ghosh. Committee members- Ms. Siuli Mandi (Faculty member), Students-Mamata Mondal, Payel Das, Deblina Ray, DibyenduSaha, Rupashree Dey, and SagnikMukherjee.
- No. of Participants: students 41 and Teaching &Non teachingstaff 13; Total 54 Signature copy- *Nil*
- 6. Spot permission copy:Nil
- 7. Outcomes of the program:

Darjeeling tour completed successfully. There are various educational techniques by which educators delivered the lessons to the students, organizing an educational tour is one of them. In that way, Darjeeling tour play an important role in educating students in a practical manner. It is the natural fact that something is seen in real can be easily perceived than something that we read in a book and memorize theoretically. On Darjeeling tour, students are energized, excited and thrilled in anticipation of fresh perspectives and informal environments. It is a fun and pleasant time while travelling from one place to another with their classmates and friends.

Students gain a better perspective of the world around them by going on Darjeeling as they are brought in direct contact with new situations which prepare them for facing challenges in their upcoming professional lives.

So, Darjeeling tour helped students to interact with what they are learning and also provide entertainment for them.

### Seminar No-7

# **Activity Report**

Detail report of Science Exhibition which was held on 15.09.2022.

1. Name of program:

### **Science Exhibition**

2. Notice of the program:

KATWA COLLEGE

(Affiliated to the UNIVERSITY OF BURDWAN) Principal's Office



**KATWA – 713 130** BURDWAN Tel.: (03453) 255049 E-mail: katcoll2009@gmail.com Website: www.katwacollege.org Fax Number: 03453-258434

Date: 02.09.2022

#### Sub: Revised Schedule of Science Exhibition

Dear Sir/ Madam,

Ref. No. .....

It is our great pleasure to inform you that Katwa College is going to organize a one-day Science in collaboration with Katwa Municipality, to be held on 15<sup>th</sup> September, 2022 as a part of the **Platinum Jubilee Celebration** of the College. The HODs of the following departments are hereby requested to make sure within 10<sup>th</sup> September, 2022 that two or three separate models be presented by your department in this exhibition. Two students (outgoing 6<sup>th</sup> semester students may be involved, if needed) under the supervision of one teacher will be allowed for the presentation of each model. Kindly intimate the name of the participants to the Convener of VIJNAN PARISAD within the date mentioned above mentioned above.

Yours co-operation to make the exhibition a grand success is highly solicited.

With best regards,

President of VIJNAN PARISAD

Convener of VIJNAN PARISAD

Dr. Nirmalendu Sarkar Principal 02/03/22 Katwa College Principal Katwa College

Departments:

- Botany
   Chemistry
   Geography
- 4
- Mathematics Physics Physiology 5.
- 6. 7.
- Zoology

Sinesh Maily Dr. Dinesh Maity Assistant Professor Department of Chemistry Mobile No. 9748329549 Convener Vijnan Parisad Katwa College Katwa, Purba Bardhaman

N.B: Please contact the convener for any query.



Tel.: (03453) KATWA COLLEGE (Affiliated to the UNIVERSITY OF BURDWAN) Principal's Office KATWA - 713 130



E-mail: katcoll2009@gmail.com Website: www.katwacollege.org Fax Number: 03453-258434

#### Important Date and Other Information

Date of Science Exhibition	15.09.2022
Last date for submission of names	10.09.2022
Registration fees	NIL
Reporting Time	9:30AM-10AM on 15.09.2022
Inauguration	10AM
Refreshment	10:30AM -11AM
Time of Exhibition	11AM-1PM and 2PM-3PM
Lunch	1PM-2PM
Tea	3:00-3:30PM
Valedictory and Prize distribution	3:30PM

N.B:

- \* Tiffin and Lunch coupons will be provided during registration only for participants (students and teacher).
- \* Any change in the schedule will be intimated to you in due time.

President of VIJNAN PARISAD ASSEKAN Dr. Nirmalendu Sarkar

Principal Principal Katwa College

Convener of VIJNAN PARISAD Finesh Maily Dr. Dinesh Maity Assistant Professor Department of Chemistry Mobile No. 9748329549 Convener Vijnan Parisad Katwa College Katwa, Purba Bardhaman



- 3. Date of Program , Venue & Time : 15<sup>th</sup> September, 2022, at 10AM Room No. 101, 107 & Auditorium
- 4. Resource Person: Sri Samir Kumar Saha (Chairman, Katwa Municipality)

Dr. Achintya Mohan Goswami (Professor. Krishnagar Government College) Dr. Goutam Hazra (Professor, Kalna College) Debabrata Mukherjee (Ex-Teacher, Katwa Bharati Bhaban School) Pintu Kumar Sinha (Teacher, Katwa Kashiram Das Institution)

5. Name of Committee & Convener name: Vijnan Parisad Dr. Dinesh Maity (Asst. Professor, Department of Chemistry)

6. No. Participants Copy:

#### Katwa College Celebrates Platinum Jubilee One Day Science Exhibition by

Katwa College in collaboration with Katwa Municipality (15th September, 2022 at 9:30AM)

### **Room No. 107**

SL No.	Name of Department	Name of Students	Signature of Students	Name of Teacher	Signature of Teacher	Model No.
1.	Botany	<b>S4</b> heli Goswami &	Saheli goswami	Barnali Mukherjee		1
-		Tilottama Chatterjee	Tilottang Chatterje			
2.	Chemistry	Arpita Dutta &	Arpita Dutta	Dr. Saptarshi Biswas		2
		Soumi Sen	Soumi Sen			
3.	Geography	Nanigopal Mondal	Sumita Debnath	Toton Ghosh		3
		Sumita Debnath	Nani Gopal Mandal			
4.	Mathematics	Suman Kumar Debnath	Suman Kr Debrath	Akash Biswas		4
		& Kartic Chandra Ghosh	Kartick Chandra Gebash			
5.	Physics	Souvik Nag	Souria Nag	Debakinandan Majee		5
		& Jadab Das	Jadab Das	,		
6.	Physiology	Purboshi Das	0100	8.11		
		&	Quiposhington.	Subhasree Sana		6
-		Priya Das	Binta Davo			
7.	Zoology	Arpita Pal	Ampita Pal	Sulagna Ghosh		7
		& Tithi Sarkar	Lithi sarkar	2015	1	

8.	Botany	Sonali Mukherjee & Sebika Saha	Sonali mukherjee. Sobika Saha	Suvendu Pal			8
9.	Chemistry	Rajib Chatterjee & Trishna Pan	Rejib Chatterjee Thisna Pan	Dr. Goutam Nandi	1		9
10	Geography	Dipika Saha & Jishu Ghosh	Dipika Saha Jishu abesh	Tanmoy Basu	. 1		10
11.	Physics	Sani Halder & Saikat Hore	Sani Halden Saikat Hone	Dr Bharat Chandra Dalui			11
12	Physiology	Rimi Patra & Raman Das	Remi Patra Pono Das	Chandan Banerjee			12
13.	Zoology	Chirantan Sharma Mondal & Antara Saha	Chinantas shamanont	Rimpa Ghosh			13
14.	Botany	Sabnam Mustari & Pavel Mohanta	Sabram Neustani Payel mohanta	Saikat Mondal			14
15.	Chemistry	Rima Ghosh & Manasi Mondal	Rema Ghosh. Moneyi Monderl	Siddhartha Maji			15
16.	Physiology	Madhumita Saha & Ayan Sard <b>a</b> r	Madhumita Saha. Adan Sandegi.	Amalesh Mondal			16
17.	Physics	Shyamasri Adhikari Deborshi Pal	Shyamar: Adhikari Debonshi Ral	Dr. Sutanu Kumar Chandra			17
18.	Geography	Pallabi Mondal & Sk Abdul Hakim	Pallabi Mondal SkyAbdul Haken	Dr. Madhumita Sen		.)	18

Katwa College Celebrates Platinum Jubilee One Day Science Exhibition by Katwa College in collaboration with Katwa Municipality (15<sup>th</sup> September, 2022 at 9:30AM) **Room No. 101** 

SL No.	School Name	Name of Students	Signature of Students	Name of Teacher	Signature of Teacher	Model
1.	Katwa Kashiram Das Institution	Raktim Majumder & Pravat Rajak	Raletin Majunder Provat Rajan	* Mahes Chandra De	\	No. 1
2.	Katwa Sri Ramkrishna Vidyapith	Anabil Saha & Deep Joardar	Chabiel John Deep Bardor	Arka Nandi		2
3.	Holy Angles' School	Sayan Biswas & Ankan Pal	Sayan Biswas Ankan Pal	Kalikinkar Banerjee		3
4.	Panuhat Rajmahishi Debi High School	Ratuli Roy & Nisha R <b>ay</b>	Rotali Roy Nisha Roy	Palash Kumar Pal		4
5.	Katwa Bharati Bhaban	Ankan Saha & Rupan Debnath	Ankan Saha Rujan Delenth	Kishalay Biswas		5

Convener Jinan Parisad Katwa College

j.

6.	Islampur Gopendra Nath Balo Institution	Ananya Mondal & Sahida Khatun	Amanya Mondal Sahida Khatun	Sanjoy Kumar Mondal		6
7.	Adarshapalli High School	Tahir Hossain Sk گ Mitraja Majhi	mitrada mazi	Jayanta Das		7
8.	Katwa Kashiram Das Institution	Anik Jana & Nilanshu De	Anik Jana Nilanshate	Chandrashekhar Pal		8
9.	Katwa Sri Ramkrishna Vidyapith	Nayan Pal & Raj Narayan Ghosh	Nayon Parl Roynarayon Gikath	Dilip Nath	/	9



# Katwa College Celebrates Platinum Jubilee One Day Science Exhibition by Katwa College in collaboration with Katwa Municipality (15th September, 2022 at 9:30AM)

SL No.	Name of Members	Name of Committee	Signature
1.	Subhasis Mandal	Food / Vijan Bruissel	de la
2.	Jaharlal Mazundas	Viggan Parished com	a du
3.	Kider Water Milen.	GBN/VP/JODGE	Waller.
4.	Sinesh Maith	convener Vignan Point	@salarliz
5.	Koushih Sankar	V. P.	(Karkan)
6.	Ito to protin Ray Chaudhwei	Judge	JRC
7.	Achintyn Mohan geman	Judge.	Ren
8.	Debakinandan Majes	Vigyan Parishad	D.M. Mayes
9.	Prosanta Rosanons.	Vegyana Pasishad	
10	Sieli Mandi	Viryuna Parishad ATCS 3 fibilities a.B.	mandi
11.	Sunil Baihagyal Sec	unity 3 titute	hisk.
12	Kanchartan	a.B	Fait
13.	Bharat Ch. Dalu:	TCS	601
14.	storm Kumas Patra.	Mornig - in Charge	At ie
15.	Hureman Shaikh	Vignan Parishad	that.
16.		10	

# Name of the Quests

# Sidnature of the Guests

17.	Debkumat Bringya		Signature of the Gu
18.	Pinta Kr. Sinha	e contraction de la c	
19.	Debabrata Mucherji	Teacher, K.D.J.	
20.	AVILIT MANDA	Ex-hendmaster H.M.	1 00
21.	AVIDIT MANDAL Goulam Hazra	Judge	mit
	NAGENDU RAY	AT, ISLampur GNB Instit	and and and
23.		, Local president anoshi	Sanjoje Kr. Mondal
24.			and hi monder
25.			
26.			

# Name of the Guests

	Name of the Guests	C 1 4 4
17.	Deb Kun al Dai	Signature of the Guests
18.		
19.		
20.	Achier Muchenje Ex-hendmaster	
21.	MANDAL H.M.	Imm29
22.	Aculam Hazra Tudge	files
	NAGENDU RAY AT, ISLAMPUN GNB INO	Stran Day
23.		Sanjop Kr. Mondal
24.		surger Kr. Mondel
25.		
26.		







### Seminar No- 8

# SEMINAROFGEOGRAPHYDEPARTMENT& MAGAZINE (BHOUGOLIKA) PUBLICATION

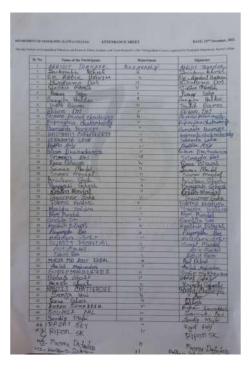
Date- 22.11.2022

**Theme**-GeographicalEducation&Research:FutureAcademic&CareerPerspectivesAfter Under Graduate course.

**ResourcePerson**-Dr.BirajKantiMondal.AssistanatProfessorofGeography,schoolof Science, Netaji subhas Open University, Kolkata.

### **TotalParticipants**-112

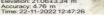




### **Geo Tag Picture**





















### Seminar No – 9

Name of Programme: International Seminar

Seminar Topic: "International Seminar on Rammohoner Bohumatrikata"

## Notice of the Programme/Principal Permission copy

Yingy. AT2125 কাটোয়া কলেজ. কটোমা, পূর্ব বর্ধমান – ৭১৩১৩০ মাধ্যম: মাননীয়. কো-অর্ডিনেটর আই কিউ এ সি (IQAC) কাটোয়া কলেজ, কাটোয়া, পূর্ব বর্ধমান - ৭১৩১৩০ বিষয় : অনুমতি পত্র মহাশয়. আগামী ২০২২ সালের সেপ্টেম্বর মাসে বাংলা বিভাগের উদ্যোগে দু'দিনের আর্ত্তজাতিক সেমিনার আয়োজন করতে ইচ্ছুক। অতএব উক্ত বিষয়ে আপনার পূর্ণ সহযোগিতা ও অনুমতি প্রার্থনা করছি। वाएनस हन्द्र जन्म তারিখ : 2. 9.08 2022 বিভাগীয় প্রধান, বাংলা বিভাগ, কাটোয়া কলেজ, বাংলা বিভাগ গটোয়া কলেজ কাটোয়া, পূর্ববর্ধমান - ৭১৩১৩০ টোয়া, পূর্ব বর্ধমান বিভাগীয় প্রধান বাংলা তামা ও সাহিত্য কাটোয়া কলেজ forwate deal to Principal for fur owned to Consideration for fur owned to 22 26/04/2012 26/04/2012

# Date of the Programme, Venue & Time:

Date: 15.11.2022 -16.11.2022

Venue: College Auditorium

Time: 11:00 A.M.

# Name of the Department/Committee & Convener Name:

Mr. Rajesh Chandra Mandal

Convener of Seminar Committee

Assistant Professor, Department of Bengali

# No of Participants: 163



(44)	San Polescop) (an Polescop) (an Unice an conclose meas regionar) (an Unice an Conclose meas regionar)	P	Jan . 15. 11 22
10)	াগীনক পেম,গেটা এডের উপার টিনা,টিবিসা বিজন, আজা হিন্দ গৌর পৃথি মহাবিদাস্থা বিজা, হিন্দু নাইদের গৈছে সামারিতে জনিবর বাসা পারা মানেমান আরা জারীক দুলা এর রাগবিষয়া তেলা, ১০নাচনজিচিত	P	Brah 22
(25	মান্দ মান্দ হাই, মাত্ৰসায় প্ৰায়নী, কৰাই বিশ্ববিদ্যালয় নিগত : সামায়ন বাচাৰ নাগলৈট কেন্দ্ৰ: ৬১১৬-০১০বল	P	Mr. 15,11,2
22)	জিলেন বাৰ, গৱেৰৰ নালৰ কাম ও মহিকা জিলা,বালগুৰ বিশ্বনিগমে। জিলা : পাৰ্যাবহুলে সময় সংগৱ : মন্ত্ৰ কাম প্ৰীৰিক প্ৰথিক সময়মূল লোম : মন্তাৰ্যাক্ষকটা	P	1010000000 20.22.22
40)	তিনাৰ মহল, সহকট কথাপক, মাইবিয়াৰ বিভাগ, বেলপুত কামজ নিগৱ : উঠান পাৰতে পৰিচেপিতে মাহৰেল মাত্ৰ ব অনুনিগজা (মানা, মহাৰেচাৰ নিজ	P	Dinaneth Mandal 15- 18-22
R 20)	र्त्ते प्रच प्रचल, गरन्त्र हरूला विद्याल, प्राणव विद्यविगतन्त्र । भिन्द : वर्षेक मुवेदक सावयावन नागर अन्त्र भीरतने ग	Ρ	Eners 11 to se
82)	पुराधा (र.स्वतारी कथान्त्र, क्वेत्रसेत विवल, स्वीध सन्दी) मुर्दाप्ता विद्यान निरद: उन्होंक त्वर देखा वायरप्रका गीर (प्रार, इन्द्रम्बराज्य क्व	Р	Suigate Deep
200	মন্দ্র মহানের্ব, বিশিষ্ঠ শহেতক ও প্রার্থনিক। বিষয় : মনা পৃষ্টিহার প্রায়মারন। (পেশা মন্দ্রমান্দ্রমান	Р	1
-	for on development	P	- TETUIRE

		रहा करनस सन् भारतालिक राजनाज्यन् : ३९-३७ मर	599, 2022
afte see	vite, widow o fires	अनुसार सिर्वासन/सामी	करनहरननाहीर शरकर प्रतित मर
11	মান্ডতে সেই,সহাজী মহাপক, সিক্ষা - পিৰুৰ বিহাল, ইংগটোটাই মাক এছকেলন (বি.জি) কর ইবিলে। চিন্দা: সান্ডবার্থ প্রথমের সিক্ষার প্রাপন্ত র হাঁচা প্রথমেকে বার্গ সেনা: চার্চবের্গেশ্বার্থ	Ρ	Agdure Slittestulion
X O	মনেত প্রতীন তারু, মহলাই মহেপা, গাঁগ বিজ্ঞানিরারি কলে। বিষয় এটারেমে বৃটিরে মটার মুন্দি : সৌরাহিয়া রাভা জনেরম পর্য লেম ১৮০৪৯েন্সচন	Р	the P. Martin w/19/02
	য়, জেনেবিয়া হায়,মহাজাই জনানক, বালে বিভাগ ইংলাড়া কলেছা। লৈতা : বাজা চামচোলে বাছেত বাৰ সংঘীয় লোগ এনচালস্কলাচন	Р	Fare Groutom woorde 16/11/22
-	u, mine gana sancit, neerit metre fore : com unancentes	Р	Acuto wieday
8)	েদেশিয় মন্তৰাত্ৰ মহাৰাই অভাপক, ইতিহাস বিষপ, জনী থকা সুমাট মতাকা। কিংগু কাৰ্যটোকৈ বাংলায় অভাৰ বাৰিজ; কাংগোহোলাগ বা কিং চাম ; বাংল হাজা ভাষামেলা কাংগ মন্তব্য কঠাকলা	. Р	Cappor - Singer
-	পূপার মহল, প্রার্থিক ও সংকটি সিঞ্চর বিধাঃ প্রার্থমেন, বেলার রাষ্ট্র ও মন্যান্য রাজ্য বিশাঃ ব্যার্থমেন, বেলার রাষ্ট্র ও মন্যান্য রাজ্য বিশাঃ ব্যার্থমেন, বিশার	Р	Show istalin
- 1)	গলী গ্রহালগ্রহারের এরের জনের চিয়ার্মারলে বিশ সের পৃথি মহাবিদ্যালয়। সিয়া পার্বাচনার জনারের রামমেটন (সা) চলস্বাচনার	Р	gh 16.11.22
2	even son påb accurrent filtet, velk frem endre approxi frem kliga Rammohan Roy i An Somic Figure for i son soncipation in India with soncipation in India	Р	Proval Mondel. 15/1/2022

201	Annals allo see a serve and a see	2	w. bert
-	Text : Siz and excern		*
146	পর্বা থাম মট্র, প্রার্থকর এবং রাজন নির্দিকা, বিগম, মানুম হিসেবে রাম্যায়ের রাজ রোগা, মানচারনার্বারের	Р	
and the second	ালায়ন মঞ্জনী, নহলাই কথানৰ বানা নিয়ান, কনিছে কালায়। নিমা: বাহচোহানৰ নাম ভাৰন লেন: এনাচাহচোৰ নাম ভাৰন	Р	For almenter
a7)	ferenen allaren, geska det statt frea free i stat statten en o cente (ette astronociato	P	Black Kinglend
as)	Securities, agentice, andres apres Securities (2019: 19.000.220)15	Р	
00)	গগাঁহ মহল, প্ৰথমিক এবং সহজাই পিছক পিছে : সেনা: ১০৯৬৬২০০২৮	Р	Basonti Mondal
08)	মনেত ভূমান মহান, বাহিম্ব এবং সহায়াই নিজন বিময় : ভামান ইংপ্রেটি সিন্দা ব্যাবহাঁলে মনি করিম বাল মানেচার বায় : একটি পাঠিলায়ার সোল, মনামার্চার্রার	P	Marol Kumar Mondad
01)	पाछिनुव त्यापन कडिकव, प्राप्तन क्षत कमावेरी विवृत्तित्यान विवाव : आववापनि आयानमाद्यव प्राप्तिनवाव वापन कमावेरी याजा वाप्रप्राप्तन क्षत्र : अपनी उदिवंद्र प्रितीष्ठन (प्राप्त supersectorian	P	Ameny Hosseen Kniker
	oritores une, execti seures, logotipa sone Sett : Costribution of Raja Ramenohan Roy in Modern Indian (docation as a Great Ideational reformer OVE basedocate	P	press branging
80	OTOTICE (IN, ATOM STA, HEYS Feylenses Fras - WHECHEN & REACTER BES (INFR SALENSES)	Р	Concorrent Porest
	कारणक सामांक कृमात प्रदान, प्राहनहीं काराणक, भर्मत विद्या, Even for acces विच्या, Even for acces विच्या, Even कर्म, क सामाराज्य जात्र विच्या, कार्यवाप्त-दार्थक	Ρ	Asoke kumar Mande

•	any eden seed serve, câfden Serv prome error scientei Serv of yes und scientei Serv sobsobere	Р	Annata Kamabar 15/11/2022
•)	জনেতৃত্ব হালক চিপ্ৰাৰ প্ৰথমক ব বাৰ্গজিক, ইতিহাস বিভাগ, কালাই নিৰ্দালনাম্যা বিভাগ, কালাই মহাক নেতৃত্ব কাৰ্বী সময় ত সামাজিক মাৰ্গি হাজিলেনে আৰু মহাকেৰ মাৰ্গ সেন্দ, ৯০০০০১৮২৪০	P	Radhamman Bosak 15/11/122
2)	अर्थरू देशार्थरू, तथा तराव कारण विवन,कारीमा करणाः। विवन अवस्था अर्थराव पुण्टाच पर्वतन कारण	Р	Sabina Yasmin. 15.11.22
4)	econ user, reteil native, whi from renter upper fort : Rammolan Roy and Scalamo Semaj (pro, anotoclarate	Ρ	Karcard Mon Rad 15/11/12
(0)	পারত চাটার্মী, হার, বালা মাতবোর্চ্ব জিলা, বর্ণরান বিশ্ববিদ্যালয়। বিশ্ব : মাত্রসার্হনের রাখ্যবিক্র চিন্তা ও ধর্তনোজন লোন, মাত-উত্তরেটার	P	Sayan chatterfie
29	्रतेशास सम् प्राय, सामदमास्त स्टान्स विज्ञन, क्लेप्टन (वर्त्त्रविद्यम्स १८८-माध्यास्त वारद्यासम् त्राप्त- अस्त्रियान्त्रप्रीय	Ρ	(आखिए) माय-
341)	েইছাৰ মন্ত্ৰমান্ত, নেটা এচেডা কলেজ টিয়াৰ, দৰ্পন বিচাল, কাটোয়া কলেজ। দেটা জাভিত বিশেষ চিক উদ্বোচন : বাজা সামচাৰ্যন বাজ (পাগ, চল/মানাচনকাৰ)	Р	Sourav Moundar 15/11/2022
36)	মুবা মাম মুহা গেল সামানিক মাজক বিয়াল, কাটোমা বলেন নিগা : মানক সামানক মাম মামবেইন মাহ সেনা একচিনামানক	Ρ	- Jaonan - 15/11/22
310	१९ भर, २०३ अल्प्स करत किन्द्र सेवयुष पर्वत्वत्रका रेख : सर्व करनद सार्ट्याद राज्य (अक्रम्ब)(2016	P	-Taiple dat



	মনু হৈছে তেওঁ, মহাকাৰ্ট মহাপক, ইতিহাল বিভাগ, (মাই মানেজ মহাবিদালয়) (মাই মানেজ মহাবিদালয়) (মাই বা	P	15m Tayab Sig 15/11/2002
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-	য় প্রার্থায়ে নিজে মহকাটা অধ্যাপক ইয়িয়ান বিয়াল কান্যা তেখেকার কুন্তু হাবিদ্যালয়। বিয়া ব্যায়াহেন এক অনাম বাজিছ প্রায়া ব্যায়াহেন এক অনাম বাজিছ	P	N. Singer
1	भगत दुधार प्राप्त, महकती क्यानक,इतिहाम विहान, हामहा पारावाड कुट्ठ प्रहालिमागद्। feet : Raja Rammohan Roy as a Harbinger of	P	Fig- we man
	Liberation and Liberty : A statorical Review of his contribution sewards the society through 'Intellectual Testilly' cost passes0598.		2
R.	পৰালী মানুহী, প্ৰস্থানিক, ব্যৱস্থাই কটাক। পিছে : আনুনিক চিকাদৰ অলোহ মুখ্যমাই ভিক্ত ব অনুনেক বাৰ্ঘ্যমান পেল ১৫৯৫280588	Р	month const
2)	fee from, manifi wearwa, frequ unfremesi fee from a social media and wearwa's Empowerment : Environing Rammolum Roy or Assessments	Р	Pya linka 16.11.22
(PA)	িথ্যান সংকাত, শংগতে,তালা বিভাগ, বিশ্বাহাটী বিশ্ববিদ্যালয়। বিদ্যা: জীপনী ফুলক চলচিয়েক বেভিড ও মাটকের চালিচেয়েন বাচা বায়েবেল কো চাকতাক্ষায়ক	Phone pay-	(2021 (2) x x 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
80)	মন্ত্ৰিয়া সভাৱ হয়কেই অধ্যাপক, বান্ধ হিজাপ, ইয়েগেল ভাৰাজী কলেছ। পিনা: অভিযাত বংগা পানের ব্যায়া বান্ধমেরনের জনার জনার, উপতের্গেচেইন	Р	300 50000 30000 16-11-22
e4)	শহাত বৃহত সংকাই মহবাই অধ্যানক প্রেইবিজ্ঞান বিভাগুকবার ভারতিদ্যালা। বিভাগুকবার ভারতিদ্যালা। বিভাগু নামা নামবের্ব হার ও সামায়িক নামে সেন্দ্র : উপস্থানসমূহে	Р	Saroj Kumar Sakar

1	্টাল বৃহার বাছ,সহালেট অধ্যাপক,বালে গুরুল, ভরুদের কালে। গেরা: ব্যায়েরেন বার ও পারিবরিক সম্পর্ক প্রান ১৪৫০/১৯৪৯৮৬	Р	Arop isture
	চতা হৈছে, সহকাঠী কথানক, বাংল নিবাল, বাব দেশহোটা খেৰ মহাবিদালৰ হৈছে : বাংচৰল পঠ : বামযোহন বাংচৰ গোঁৱীৰ ভাষা গুৰু গৈ গৈ গৈ বাংচৰা সঁখ	P	
P	(এরাশ হালদার, সহকারী জন্মাপক, বিরেকানন্দ মন্ত্রিগোগার বিধার : এবার মন্ত্রারাকটারারারার	Ρ	Bryest Halder
*)	রপন্য থ্রাচর, বালে বিয়াল, সংকারী অধ্যাপক, ম, গৌড় হেরম হায় উদের পিনা: বাংগেরেরার মুক্ত চিরা: রেরেপাঁস কারে বিধেনাগ বন্ধ আন্দ্রানার্কারিকার্চ	Р	Apale Mullin 16/11/22
(41	েন্দ্র সন্থিদ ইংগাহ, সহবাধী অধ্যসক,ইইবিজনে বিরাপ, কাঠেয়া কলেম। দিবা : লাল বাহরোগে বারের প্রাক্ষবিক হিছা সেবলা - প্রান্ধিত কারে মার প্রাক্ষবিকা লোল ১০৫০২/০১৬	Р	nd Sailal Aslan 16.11.22
90)	েলা ব্রাকার্যে তেওঁ প্রশার দর্শন, সহকারী ক্ষয়ালক, কাটোরা কলেজ বিষয় : কিন্দু সহকার, সহকারী ক্ষয়ালক, কল্যানী বিশ্ববিদ্যালয়	ś	Arrente Garrion 15.11-2022
95)	Reg 92632, 72012, 842740, 84274, 84274		1
2	ঠলাই মত, মহকারী কার্যেশক, বাংলা নিজাগ, কৃষ্ণপথ প্রমোগ কলোজ দিনস	٩	Forgener
90)	হমনি মহাত, সংকারী অধ্যপক, বালা বিয়াপ,	Р	mour habito
940	তালকেশে নিদ্যালয় অহনিয়ামা ৩. মনিৰ্ণদ মাহ, সহতেটা অধ্যপক, মাহল বিজন, নিটা ৰাজন, নাটাকৰ পৰাচৰ মহেলগৈছে : বান্ধ নিবছ : নাটাকৰ পৰাচৰ মহেলগৈছে : বান্ধ নামবেল গাইজ (সেন : volumestala	Р	Anire much

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ৰাটোৰ দল্পা বাংলা বিধন পাহেছিল দু নিৰ্দাই ৰাজ্যবিধ নালা নিৰ্দাদ সহায় ১০০ ম পাহমেয়েদেৰ ৰহম্মবিধকা (উপৰিছ হয় হয়ীৰ প্ৰথম কৰিল) ঘৰিৰ : ১০.১২০০২			বাংলা বিষ ছি-দিবসীয় আন্তর্জান্ডিক আলে 'রামমোহনে (উপস্থিত হাত্র-1	য়া কলেজ মন আয়েজিক চেনাচক্র : ১৫-১৬ নবে র বহুমারিকার্টা হারীর অক্ষর তালিকা) ১৫.১১.২০২২	<b>૧૯,</b> ૨૦૨૨				
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# Seminar No – 10

# Name of Programme: Special Talk

### **Topic:** "Special talk on Optical Fibres Astronomy"

# Notice of the Programme/Principal Permission copy

KATWA COLLEGE (Affiliated to the UNIVERSITY OF BUR	DWAN)		COLLEGE RSITY OF BURDWAN)
To and the second secon	Principal's Office <i>KATWA - 713 130</i> Tel.: (03453) 255049 PURBA BARDHAMAN E-mail: <u>kateol/2009@mail.com</u> Website: <u>www.katwacollege.ac.in</u>	1	Principal's Offic KATWA - 713.1 Tel.: (03453) 2550 PURBA BARDHAM E-mail: <u>kateol1200@gemail.co</u> Website: <u>www.katwacollege.ac.</u>
Ref. No: 179/seminas/58	Date: 09/11/2022	Ref. No:	Date: 09/11/2022
			tice
To,	And the second	To celebrate the 75th years of Ka	twa College, the Research Committee, in
Dr. Sabyasachi Chattopadhyay, Astronomer,		collaboration with the Seminar Committee,	is going to organize a 'Special Science Talk'
Astronomer, The South African Astronomical Observatory, Cape Town, South Africa		on 24/11/2022 at College Auditorium. The	letails are as follows:
		Title: Optical Fibres in Astron	omy
		Speaker: Dr. Sabyasachi Chat	topadhyay
Sub.: Invitation to Deliver a 'Special Sc	ciance Talk?	Date: 24/11/2022	
Sub. <u>Annuation to Denver a Special Se</u>	chere faik	<b>Time:</b> 2.00 pm	
Dear Dr. Chattopadhyay,	100	Venue: Katwa College Audito	rium
You will be happy to know that Katy	wa College is celebrating it's	All are cordially invited to attend the	talk
Platinum Jubilee year from August, 2022 to August, 2023		All are cordially invited to attend the	tuix.
we are delighted to invite you to deliver a 'Special Science are doing in South Africa.			
After a short discussion within our faculty men	nbers, we have thought 24 <sup>th</sup>		Kandin 22
November, 2022 will be a perfect date for us in terms of		Principal, 02/11/22	Convener,
give your consent then we will proceed to arrange th		Katwa College	International Journal and Research Committee
convenient official time.	Norska Principal, 9/11/1022- Katwa College Katwa College	Astronomical Observatory, Cape Town, South A Sloan Digital Sky Survey V at University of Wis from Inter-University Centre for Astronomy	is working as an Astronomer at the South Africa frica. Previously, he has worked as the architect of consin-Madison, USA after receiving his PhD degre and Astrophysics (IUCAA), Pune, India. D axy and he likes to develop spectroscopic instrumen

### Date of the Programme, Venue & Time:

Date: 24.11.2022 Venue: College Auditorium Time: 11:00 A.M.

# Resource Person& Topic of Lecture:

Dr. Sabyasachi Chattopadhyay, Astronomer, S.A.A.O, Capetown, South Africa

### Topic: "Optical Fibres In Astronomy"

# Name of the Department/Committee & Convener Name:

Dr. Goutam Nandi

Convener of Seminar Committee

Depertment Of Chemistry, Katwa College

### No of Participants: 95

Speaker: Dr. Sabyasachi chattopadhyay							
Date: 24/11/22_ Time: 2 RM.							
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### Seminar No – 11

### Name of Programme: Seminar

Topic: "One Day State Level Seminar on adhunik Totho Projuktir Juge Yog o Sarirchorchor Upojugita"



Date of the Programme, Venue & Time:

Date: 29.08.2022

Venue: College Auditorium

Time: 11:00 A.M.

### Resource Person& Topic of Lecture:

Sudipta Kumar Jana , National Gymnast & Yogasana Player

Dr. Sudip Sundar Das, HOD, Physical Education Department, Jadavpur University.

# Name of the Department/Committee & Convener Name:

Prof. Dulal Sarkar Convener of Seminar Committee Assistant Professor, Department of English No of Participants:159



# Outcomes of the Programme:

Yoga holds immense significance in daily life. It is not merely an exercise form or a passing trend; rather, it is a holistic way of living that aims to promote physical, mental, and spiritual well-being. Here are some key points highlighting the importance of yoga:

- 1. **Physical Health**: Yoga enhances flexibility, strength, and posture. Regular practice helps maintain muscle tone, improves stamina, and boosts overall physical health.
- 2. **Mental Well-Being**: Amidst the chaos of modern life, yoga provides a sanctuary for peace. It sharpens focus, enhances memory, and fosters creativity. By practicing yoga, we can combat stress and maintain emotional stability.
- 3. **Living in the Present**: Yoga teaches us to be present in the moment. It encourages mindfulness, allowing us to experience life as it unfolds, free from distractions.
- 4. **Spiritual Connection**: Yoga isn't just about physical postures; it also deepens our understanding of ourselves and our purpose in life. It fosters a connection with our inner self and the universe.

### **Pictures**



# Seminar No – 12

Name of Programme: Workshop

**Topic:** "Gender Sensitization Workshop" Date of the Programme, Venue & Time:

Date: 23.11.2022

Venue: College Auditorium

Time: 11:00 A.M.

# Name of the Department/Committee & Convener Name:

Dr. Shampa Dutta Choudhury

Convener of Seminar Committee

### Assistant Professor, Department of Zoology

# No of Participants: 35

	Date - 23.11.2022 a	College Auditorit	
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## Seminar No – 13

Name of Programme: Seminar

### **Topic:** "Seminar on Geographic InformationSystem& Economic Devolopment"

Date of the Programme, Venue & Time:

Date: 10.06.2023

Venue: College Auditorium

Time: 11:00 A.M.

# Name of the Department/Committee & Convener Name:

Moumita Sen

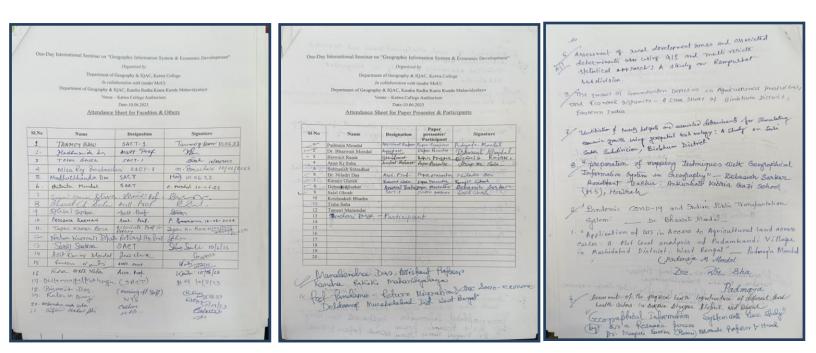
Convener of Seminar Committee

Assistant Professor, Department of Geography

# No of Participants: 112

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### Seminar No – 14

Name of Programme: Seminar

#### **Topic:** "State Level Seminar on Human Rights "



## Date of the Programme, Venue & Time:

Date: 10.12.2022

Venue: College Auditorium

Time: 11:00 A.M.

### Resource Person& Topic of Lecture:

Dr. Shiladitya Chakrabarty, Department of Political Science, Kalyani UniversityAsst. Prof. Abdul Matin, Department of Internal Relation, Jadavpur UniversityDr. Shushanta Bhattacharya, HOD-Political Science, Sharad Sentenay College.Topic: "Internatiojnal Human Rights"

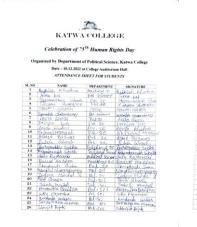
# Name of the Department/Committee & Convener Name:

Prof. Md Sariful Islam

#### Convener of Seminar Committee

#### Assistant Professor, Department of Political Science

## No of Participants: 136



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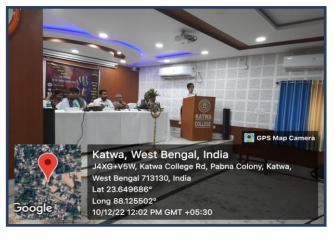




Outcomes of the Programme:

Human rights are **standards that recognize and protect the dignity of all human beings**. They are not granted by any state but are inherent to us all, regardless of nationality, sex, national or ethnic origin, color, religion, language, or any other status<sup>1</sup>. These universal rights govern how individual human beings live in society and with each other, as well as their relationship with the State and the obligations that the State has towards them In essence, human rights ensure that every person has dignity and value, acknowledging and respecting their fundamental worth. These rights encompass a wide range of essential principles, including the right to life, a fair trial, freedom from torture, freedom of speech, freedom of religion, and the rights to health, education, and an adequate standard of living. Whether we're rich or poor, young or old, our background, beliefs, or location, these rights remain the same, making them truly **universal**. It's vital for individuals and governments alike to uphold and protect these rights, fostering a world where everyone can live free from fear, harassment, and discrimination.







Seminar No – 15

Name of Programme: Seminar

#### Topic: "Seminar on Career Counseling Session"

Date of the Programme, Venue & Time:

Date: 06.01.2023

Venue: College Auditorium

Time: 11:00 A.M.

### Name of the Department/Committee & Convener Name:

Prof. Siddhartha Majhi

Convener of Seminar Committee

Assistant Professor, Department of Chemistry

### No of Participants: 60

Outcomes of the Programme: Career counseling is essential for individuals at various stages of their professional journey. Whether you're a student exploring career options or an experienced professional seeking a change, career counseling offers **numerous benefits**. Let's delve into why it matters:

- 1. **Informed Decisions**: Career counseling empowers you to make **informed choices** about your career. By understanding your strengths, interests, and values, you can align your path with what truly resonates with you
- 2. **Self-Discovery**: Through counseling, you gain insights into your personality, skills, and aspirations. It's like holding up a mirror to your professional self, allowing you to explore who you are and what you want from your career
- 3. **Education and Training**: Career counselors guide you on the educational or training path needed to achieve your goals. They help you identify resources and information related to your chosen field, ensuring you're well-prepared
- 4. **Career Scope**: Wondering about the scope of a particular career? A counselor can provide clarity. They discuss job prospects, growth opportunities, and industry trends, helping you set realistic expectations
- 5. **Unbiased Insights**: Unlike friends or family, career counselors offer **neutral advice**. They consider your unique situation without any personal bias, ensuring you receive objective guidance.
- 6. **Confidential Environment**: Counseling sessions create a safe space where you can openly discuss your career concerns, ideas, and feelings. Everything shared remains confidential, allowing you to explore freely





## Seminar No – 16

Name of Programme: Seminar

Topic: "State Level Seminar on Nabo Digonter Dishari Jugopurush Vivekananda Swarone"

# Date of the Programme, Venue & Time:

Date: 14.01.2023

Venue: College Auditorium

Time: 11:00 A.M.

# Name of the Department/Committee & Convener Name:

Mr. Rajesh Chandra Mandal

Convener of Seminar Committee

Assistant Professor, Department of Bengali

# No of Participants: 132







### Seminar No – 17

Name of Programme: Counselling Programme

**Topic:** "Career Counselling"

Date of the Programme, Venue & Time:

Date: 07.02.2023

Venue: College Auditorium

Time: 11:00 A.M.

Resource Person& Topic of Lecture:

Dr. SubhasisMukherjee ,Retired Professor of Calcutta University, Kolkata

Debashis Chatterjee, Rice Education, Burdwan.

Topic: "Career Councelling"

Name of the Department/Committee & Convener Name:

Prof. Siddhartha Majhi Convener of Seminar Committee Assistant Professor, Department of Chemistry

## No of Participants: 95

## Outcome of the programme:

The process of career counseling involves several stages, each contributing to a holistic approach. Let's explore these stages:

- 1. Initiation Stage:
  - **Getting to Know You**: In this initial phase, you'll meet your career counselor. Building rapport is crucial, as you'll share personal information and discuss your background.
  - **Data Collection**: Questionnaires and forms help gather data about your current situation and your journey so far.
  - **Awareness**: Your counselor will understand your personality, interests, and experiences. This knowledge sets the foundation for the subsequent stages.
- 2. Exploration Stage:
  - **Analysis and Assessment**: Tests and assessments come into play. Your social behavior, personality traits, and career interests are evaluated.
  - **One-on-One Interaction**: You'll explore various career paths with your counselor. Together, you'll identify options that align with your strengths and aspirations.
- 3. Decision-Making Stage:
  - **Common Ground**: You and your counselor work toward consensus. Barriers hindering your career choices are addressed.
  - **Path Selection**: Proper counseling helps you decide which career path suits you best.
- 4. Preparation Stage:
  - **Comprehensive Exploration**: All avenues have been explored, and decisions have been made.
  - Final Steps: You're now prepared to take action based on your chosen path





Topic: "Special Lecture on AntrijatikMatribhasa Dibosh"

Notice of the Programme/Principal Permission copy

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Date of the Programme, Venue & Time:

Date: 21.02.2023

Venue: College Auditorium

Time: 11:00 A.M.

Resource Person& Topic of Lecture:

Md. Sariful Islam , Katwa College , NSS

Topic: "Matri bhasa Divas"

## Name of the Department/Committee & Convener Name:

Mr. Rajesh Chandra Mandal

Convener of Seminar Committee

Assistant Professor, Department of Bengali

## No of Participants: 142

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**International Mother Language Day**, observed on **reordary 21st** each year, celebrates the power of language in promoting mutual understanding and respect. It encourages people to learn and appreciate different languages and cultures. On this day, let us celebrate our linguistic and cultural diversity, and pledge to promote and preserve our mother languages. Each of the more than **7,000 languages** spoken by humanity carries within it a unique view of the world, of things, and of beings—a way of thinking and feeling. So much so that each disappearance of a language constitutes an irretrievable loss<sup>1</sup>. Language is not merely a means of communication; it shapes our identity, our history, and our connection to others. By celebrating

our mother tongues, we honor our heritage and contribute to a world where linguistic diversity thrives.

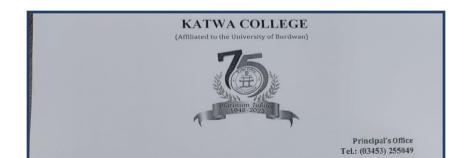
As we commemorate International Mother Language Day, let us recognize that language is the key to our creative thinking and expression. We all have a responsibility to **preserve, promote, and pass on** our mother tongues to future generations. Whether it's through literature, music, or everyday conversations, let our languages continue to weave the rich tapestry of human experience.

### Seminar No – 19

Name of Programme: Celebration of National Women's Day Celebration

**Topic:** "National Women's Day Celebration"

Notice of the Programme/Principal Permission copy



### Date of the Programme, Venue & Time:

Date: 10.03.2023

Venue: College Auditorium

Time: 01:00 P.M.

Resource Person& Topic of Lecture:

Dr. Tania Chakrabarty, Dean Of Students Welfare, Diamond Harbour Women's University

Topic: "National Women's Day"

Name of the Department/Committee & Convener Name:

Rakhi Dutta

Convener of Seminar Committee

Assistant Professor, Department of Bengali

# No of Participants: 110

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## Outcome of the programme

we gather here to celebrate **National Women's Day**, a day dedicated to honoring the remarkable achievements and contributions of women across the globe. As we commemorate this special occasion, let us reflect on the progress made and the challenges that lie ahead.

#### 1. Historical Roots:

- National Women's Day has its origins in the tireless efforts of suffragettes who fought for women's right to vote. Their courage and determination paved the way for equality and justice.
- The first International Women's Day was held in **1911**, with over a million people participating in demonstrations worldwide  $\frac{1}{1}$ .
- Today, we continue to honor their legacy by advocating for gender equality and women's empowerment.

#### 2. Achievements and Challenges:

- Women have shattered glass ceilings and broken down barriers in various fields. From science and technology to arts and politics, their impact is undeniable.
- However, challenges persist. The **gender pay gap** remains a significant issue globally, despite progress. Women continue to earn less than men in many countries  $\frac{1}{1}$ .
- We must address these disparities and create a world where women are valued equally for their contributions.

#### 3. Choose to Challenge:

- The theme for International Women's Day 2021 was "Choose to Challenge." It encourages us to challenge gender stereotypes and biases.
- Let us actively challenge outdated norms and support women in their pursuit of education, careers, and leadership roles.

#### 4. Honoring Courage and Determination:

• On this day, we honor the countless achievements of women from all walks of life. Their courage and determination inspire us to create a more equitable society.

• Whether it's advocating for women's rights, breaking barriers, or nurturing families, women play an invaluable role in shaping our world.

#### 5. Continuing the Journey:

- While progress has been made, true equality remains our goal. Let us work together to eliminate discrimination, violence, and bias.
- National Women's Day reminds us that our collective efforts can create a world where every woman's voice is heard and respected.

In conclusion, let us celebrate the strength, resilience, and unwavering spirit of women. May we continue to stand up for their rights and build a brighter future for all. Thank you.



### Seminar No – 20

Name of Programme: Special Workshop

**Topic:** "3Days State Level Workshop cum Hands on Training Programme"

Date of the Programme, Venue & Time:

Date: 15.05.2023

Venue: College Auditorium

Time: 11:00 A.M.

# Name of the Department/Committee & Convener Name:

Madhumita Sen Convener of Seminar Committee Assistant Professor, Department of Geography No of Participants: 46

## Seminar No – 21

Name of Programme: Awareness Workshop

**Topic:** "Ganges River RiverDolphin Awareness Workshop"

Date of the Programme, Venue & Time:

Date: 19.05.2023

Venue: College Auditorium

Time: 11:00 A.M.

# Resource Person& Topic of Lecture:

Ms Saswati Mahanta & College Volunteer

Prof. Utpal Das

Dr. Shovona Roy

Dr. Nirmalendu Sarkar

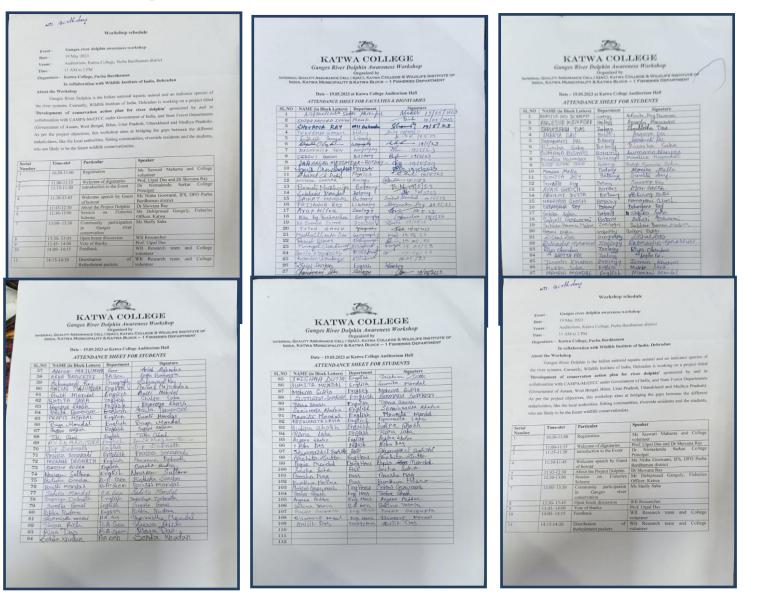
Ms Nisha Goswami

Mr. Debiprasad Ganguli

## Name of the Department/Committee & Convener Name:

#### IQAC

## No of Participants: 138



# Outcome Of The Programme:

The **Ganges River Dolphin** holds immense significance for the health of the entire river ecosystem. Let me share why it matters:

#### 1. Indicator of Ecosystem Health:

- $\circ$  Just as the tiger represents the health of the forest and the snow leopard signifies the wellbeing of mountainous regions, the presence of the Ganges River Dolphin in a river system signals its **good health and biodiversity**<sup>1</sup>
- These dolphins serve as reliable indicators, reflecting the overall ecological balance of the Ganga river.

#### 2. Apex Predator and Food Chain Balance:

- The Ganges river dolphin is an **apex predator**. Its presence helps maintain the river's food chain by regulating fish populations.
- By preying on certain fish species, they prevent overpopulation and ensure a balanced ecosystem.

#### 3. Cultural Icon and Conservation Efforts:

- Revered by many Hindus, the dolphin is also an **important cultural icon** in India.
- Recognizing its critical role, the government of India declared it the **National Aquatic Animal** in 2009.
- Conservation efforts are crucial to preserving the river's biodiversity and ensuring the well-being of these remarkable creatures.

In summary, the Ganges River Dolphin's conservation is not only about protecting a species; it's about safeguarding the health of the entire river and its intricate web of life.

### Seminar No – 22

### Name of Programme: Seminar

Topic: "State Level Seminar on NEP 2020 and Professional Ethics : Emerging Issues in Teaching & Learning"

### Date of the Programme, Venue & Time:

Date: 30.06.2023

Venue: College Auditorium

Time: 11:00 A.M.

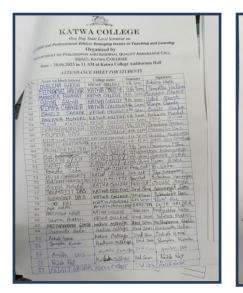
Name of the Department/Committee & Convener Name:

Utpal Das

IQAC

Associate Professor, Dept. Of Commerce

# No of Participants: 120



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