

Title: Mushroom cultivation: techniques and income generation

Туре	Start Date	24/03/2022
Title	End Date	25/03/2022

Objective:

A workshop was conducted by department of Botany, in association with IQAC and NSS, SSM. The title of the workshop was **Mushroom cultivation: techniques and income generation**. The objective of the program was the following

- To give an idea on importance of mushroom cultivation and its nutritional values.
- Detailed demonstration of the process of mushroom cultivation

List of Potential Speakers/participants with their affiliations:

- Dr. Nilanjan Chakraborty, Assistant professor, Department pf Botany, Scottish church college
- Anujit Das, Earth Star Mushroom

Number of participants: 80

Image of Programme Schedule 1st page:



Teacher-in-Charge Shyampur Siddheswan Mahavidyalaya



Workshop

ON

MUSHROOM CULTIVATION: TECHNIQUES AND INCOME GENERATION

Jointly organized by

Shyampur Siddheswari Mahavidyalaya (Department of Botany and IQAC) and NSS, SSM

01

24-25 MARCH 2022

PROGRAM SCHEDULE

DAY 1: 24.03.2022. (11A.M. TO 3 P.M.)

SESSION 1 11.30 A.M — 1 P.M.		DR. NILANJAN CHAKRABORTY, ASSISTANT PROFESSOR, DEPARTMENT OF BOTANY, SCOTTISH CHURCH COLLEGE	
SESSION 2	1 P.M – 3 P.M.	MR. ANUJIT DAS, EARTH STAR MUSHROOM	



Teacher-in-Charge Shyampur Siddheswari Mahavidyalaya



Image of the event:











Coordinator Name

Dr. Satarupa Dey

Contact Number: 9830010247

Outcome:

After completion of this event the acquired outcomes were the following:

✓ The participants had a hands-on experience about the procedure of mushroom cultivation.







Title: Plant Life in Antarctica

Type Start Date 22/08/2021

Title End Date

Objective:

A one-day online webinar was arranged on the topic "Plant Life in Antarctica". This webinar was organized by Department of Botany and IQAC in association with Young Academy of India.

The speaker along with his team at Central University of Punjab have discovered several new species which includes a species of moss from Antarctica (featured in <u>BBC News</u>)- the first plant species discovery in 40 years of Indian Antarctic Mission, and five new species of marine macroalgae from different parts of India. The topic of the talk was "Antarctica as a crucible for Astrobiology: Story of *Bryum bharatiense*, India's discovery in Antarctica" which highlighted his discovery.

List of Potential Speakers/participants with their affiliations:

Dr. Felix Bast, Associate Professor and Head, Department of Botany, Central University of Punjab

Number of participants: 280

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Shyampur Siddheswari Mahavidyalaya
Ajodhya, Howrah.



NATIONAL WEBINAR ON PLANT LIFE IN ANTARCTICA

Organized by

Shyampur Siddheswari Mahavidyalaya (Department of Botany and IQAC) In association with

Young Academy of India

22 ND AUGUST 2021 (10 A.M TO 11 A.M)

PROGRAM SCHEDULE

INAUGURAL SESSION WELCOME ADDRESS

SPEAKER
DR. FELIX BAST
ASSOCIATE PROFESSOR AND HEAD,
DEPARTMENT OF BOTANY,
CENTRAL UNIVERSITY OF PUNJAB
TOPIC

ANTARCTICA AS A CRUCIBLE FOR ASTROBIOLOGY: STORY
OF BRYUM BHARATIENSE, INDIA'S DISCOVERY IN ANTARCTICA
VOTE OF THANKS



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Image of the event:



Speaker:

Dr. Felix Bast

SHYAMPUR SIDDHESWARI MAHAVIDYALAYA

SHYAMPUR, HOWRAH, WEST BENGAL

National Webinar

on

Plant Life in Antarctica

Organized by

Department of Botany and IQAC In association with

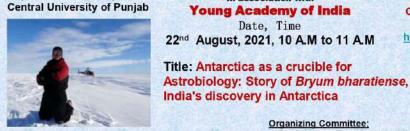
Young Academy of India

Date, Time

22nd August, 2021, 10 A.M to 11 A.M

Click the Link below to Register:

https://forms.gle/e87W2 cXnSPLyEx2z8



Associate Professor and Head,

Department of Botany,

 Dr. S.K. Bose, Principal, Shyampur Siddheswari Mahavidyalaya

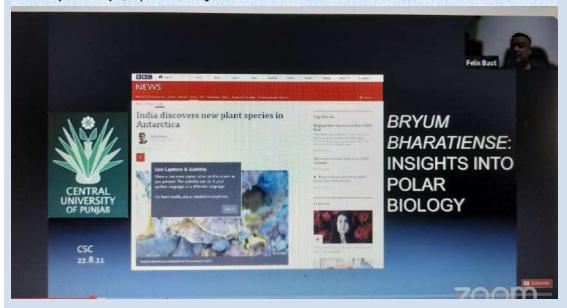
IQAC coordinator:

· Shri Rajarshi Mukherjee , Department of English

Organizing Committee:

- Dr. Satarupa Dey (Convenor, HOD, Dept. of Botany)
- Ms. Rituparna Roy Chowdhury (SACT, Dept. of Botany)
- Ms. Sathi Seth (SACT, Dept. of Botany)

For Queries mail to: botany@ssmahavidyalaya.edu.in









Coordinator Name

Dr. Satarupa Dey

Contact Number: 9830010247

Outcome:

After completion of this event the acquired outcomes were the following:

The participants came to know about the latest discoveries made by Indian scientist in Antarctica.



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Title: After Graduation!! Be an entrepreneur

Type Start Date 15/12/2021

Title End Date

Objective:

A webinar was organized in hybrid mode, by department of Botany and Zoology in association with IQAC, Shyampur Siddheswari Mahavidyalaya. The title of the seminar was "After Graduation be an entrepreneur". The objective of the program was the following

- To give an idea on importance of organic cultivation and mushroom cultivation.
- To give an idea on importance of being an entrepreneur in the current pandemic situation.

List of Potential Speakers/participants with their affiliations:

• Dr. KRISHNENDU ACHARYA, Professor, Department of Botany, University of Calcutta

Number of participants: 85

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NATIONAL WEBINAR

Organized by

 $\textbf{Shyampur Siddheswari Mahavidyalaya} \ (\text{Department of Botany, Zoology} \ \text{and} \ \text{IQAC})$

15 TH DECEMBER 2021 (2 - 4 P.M.)

PROGRAM SCHEDULE

INAUGURAL SESSION
WELCOME ADDRESS

SPEAKER

DR. KRISHNENDU ACHARYA

PROFESSOR, DEPARTMENT OF BOTANY,

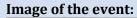
UNIVERSITY OF CALCUTTA

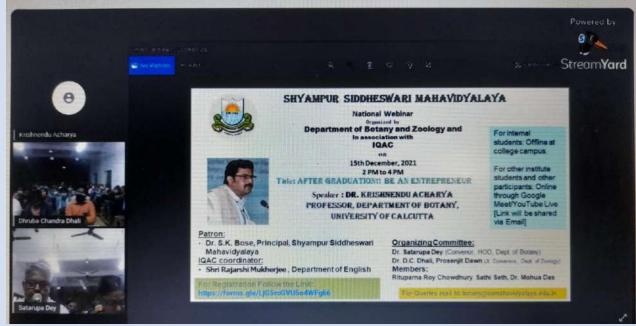
TOPIC
AFTER GRADUATION!! BE AN ENTREPRENEUR
VOTE OF THANKS

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Principal
Shyampur Siddheswari Mahavidyalaya







Coordinator Name

Dr. Satarupa Dey

Contact Number: 9830010247

Outcome:

After completion of this event the acquired outcomes were the following:

- ✓ The participants got an idea on importance of organic cultivation and mushroom cultivation.
- ✓ The participants got an idea on importance of being an entrepreneur in the current pandemic situation.



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Title: Palynology and its applications

Type	Start Date	17/07/2021
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Title End Date

Objective:

This special lecture on the topic "Palynology and its applications" was arranged for the semester 2 student. The main objective of this online talk was to emphasize on palynology and its application in different field such as melissopalynology, forensic science and aeropalynology.

List of Potential Speakers/participants with their affiliations:

Dr. Sandip More, Assistant Professor, Department of Botany, Krishnath College, West Bengal

Number of participants: 50

Image of Programme Schedule 1st page:



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SPECIAL LECTURE ON PALAEOBOTANY

Organized by

Shyampur Siddheswari Mahavidyalaya (Department of Botany and IQAC)

17 TH JULY 2021 (6 - 7 P.M.)

PROGRAM SCHEDULE

INAUGURAL SESSION WELCOME ADDRESS

SPEAKER
DR. SANDIP MORE
ASSISTANT PROFESSOR,
DEPARTMENT OF BOTANY, KRISHNATH COLLEGE,
BERHAMPORE, MURSHIDABAD, WEST BENGAL
TOPIC

PALYNOLOGY AND ITS APPLICATIONS

VOTE OF THANKS

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Image of the event:



Special Lecture on Palaeobotany
Topic: "Palynology and its applications"

Speaker: Dr. Sandip More
Assistant Professor,
Department of Botany, Krishnath College, Berhampore,
Murshidabad, West Bengal
Date and Time: 17th July 2021, 6 to 7 PM

To join us please write to botany@ssmahavidyalaya.edu.in

oogle Meet Chief Patron: Dr. Santu Kumar Bose

Principal, Shyampur Siddheswari Mahavidyalaya, Howrah Coordinator: Shri Rajarshi Mukherjee (IQAC, SSM)

Organizers: Dr. Satarupa Dey, Sm. Rituparna Roy Chowdhury, Sm. Sathi Seth

Online platform:
(link to the meeting Google Meet will be provided later)

Coordinator Name

Dr. Satarupa Dey

Contact Number: 9830010247

Outcome:

After completion of this event the acquired outcomes were the following: The participants had an idea on palynology and its application in different field such as melissopalynology, forensic science and aeropalynology.







Title: Celebration of 'National Science Day' and Honour to C.V.RAMAN.

Type Event Date 28/02/2022

Objective:

The aim and objective of this event is to acquired the knowledge as follows:

✓ To encourage the student to develop an interest in and understand the importance of Science. To make them aware of the latest developments in science and technology. To inspire our students to perform new experiments.

List of Potential Speakers/participants with their affiliations: Number of participants:

1. Dr. Sukumar Guchhait

Associate Professor, HOD in Department Chemistry Shyampur Siddheswari Mahavidyalaya.

Number of participants: 23

Image of Programme Schedule 1st page:

Image of the event:



Coordinator Name

Dr. Sukumar Guchhait

Contact Number 9735521484







Outcome:

After completion of this event the acquired the following outcome:

✓ Encouraging our students to develop an interest in science and take up scientific research as a carrier.



Teacher-in-Charge Shyampur Siddheswari Mahavidyalava



Title Capital Market Awareness/Money Management

Type Seminar (Online) Start Date March 17, 2022

Organizer Department of Economics and Commerce in association with IQAC and Value Ideas Investment Services Pvt. Ltd., an affiliate of Bombay Stock Exchange Ltd.

Objective:

The aim and objective of this event is to acquired the knowledge as follows:

- ✓ To make the students aware of the virtues of money management
- ✓ To provide the students of Economics and Commerce come in touch with a capital market expert of repute
- ✓ To offer a platform to the faculty members to discuss about their financial matters.

Name of the Speakers/participants with their affiliations: Darshana Rampuria, Securities Market Expert

Participants are mainly the students of Economics and Commerce departments of our college. Some faculty members also participated in the program.

Number of participants: 60

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Coordinator Name

Dr. Sanjoy De

Contact Number 8017214081

Outcome: (example)

After completion of this event the acquired the following outcome:

✓ The students will be aware of the basic concepts of security market and the virtue of money management.







Title (example): REMARKABLE FEATURES OF NONLINEAR ORDINARY DIFFERENTIAL EQUATIONS

Type	Seminar	Start Date	13/04/2022
Title	REMARKABLE FEATURES OF NONLINEAR ORDINARY DIFFERENTIAL EQUATIONS	End Date	13/04/2022

Objective:(example presented below)

The aim and objective of this event is to acquired the knowledge as follows:

- ✓ To explore the features and importance of nonlinear differential equations.
- ✓ In real life problems, we generally encounter with non-linear differential equations. However, it is very difficult to solve these equations. The seminar is organized to throw the light on various problems where we encounter with non-linear differential equations.
- ✓ To increase the interaction of students with the experts in Mathematics.
- ✓ To learn the methods to solve non-linear differential equation problems.
- ✓ To explore some recent research on non-linear differential equations.
- ✓ Geometrical demonstration of the behaviour of non-linear ODEs.

List of Potential Speakers/participants with their affiliations:

Prof. Swarup Poria Department Of Applied Mathematics University Of Calcutta

Number of participants: 50

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Teacher-in-Charge Shyampur Skidheswari Mahavidyalaya





Image of the event:



Coordinator Name

Dr. Arun Kumar Maiti, Associate Professor



Contact Number

9434568316, dr.arun.maiti@gmail.com





Email: ssmahavidyalaya@gmail.comWebsite:ssmahavidyalaya.edu.in



Coordinator Name	Dr. Deepshikha,	Contact Number	9599667105,
	Assistant Professor		dpmmehra@gmail.com

Outcome: (example)

After completion of this event the acquired the following outcome:

- **✓** Participants understand the importance of non-linear ODEs.
- **✓** Participants learnt many techniques to handle non-linear differential equations.
- ✓ Students of Mathematics interacted with speaker of seminar. They get answers to their many queries related to the solutions of ODE.
- **✓** Participants understand the behaviour of ODE geometrically.

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Teacher in Charge Shyampur Siddheswari Mahavidyalaya



Title (example): Higher Studies in Mathematics					
Type	Seminar			Start Date	17/12/2021
Title	Higher Mathemati	Studies ics	in	End Date	17/12/2021

Objective:(example presented below)

The aim and objective of this event is to acquired the knowledge as follows:

- ✓ To motivate students to opt for higher studies in Mathematics.
- ✓ Guidance about the various options of higher studies in Mathematics which are available like M.Sc. Programme in Mathematics, M.Sc. Programme in Data Science, M.Sc.in Operational Research, M. Stat, M. Math, etc..
- ✓ Information about the about the prestigious institutes of India offering these courses for higher studies in Mathematics.
- ✓ Guidance about the various entrance exam and their syllabus through which they can get admission in the above courses and institutes like JAM (for IIT, NIT, IISc), entrance exams of ISI, CMI Chennai, etc.

List of Potential Speakers/participants with their affiliations:

Dr. Deepshikha Assistant Professor Department of Mathematics Shyampur Siddheswari Mahavidyalaya

Number of participants: 55

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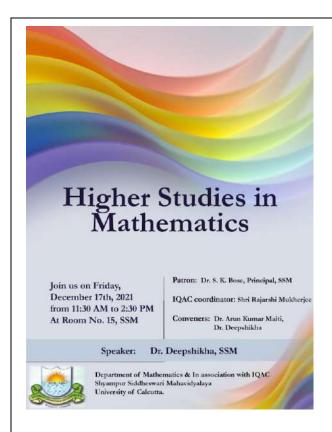


Image of the event:





Coordinator Name

Dr. Arun Kumar Maiti, Associate Professor **Contact Number**

9434568316, dr.arun.maiti@gmail.com

Outcome: (example)

After completion of this event the acquired the following outcome:







- ✓ Participants get to know about several options of higher studies which are available to them.
- ✓ Students were unaware about the various top level institutes offering the courses for higher studies in Mathematics and their entrance exams before the seminar. However, the seminar helps them to get knowledge about the various institutes and their admission procedure for higher studies.
- ✓ Participants get motivated to opt for higher studies like M.Sc. in Mathematics, Statistics, Operational Research etc. in future.



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Title: Concept of Sakti (COS_2022)

Type	State level Seminar	Start Date	22.03. 2022
Title	COS -2022	End Date	22 .03. 2022

Objective:

The aim and objective of this event is as follows:

- ✓ Enhancing the knowledge of students and faculties of the Dept. of Philosophy.
- √ To increase students 'interest in the subject.
- **✓** To improve the understanding power of students.

List of Potential Speakers/participants with their affiliations:

Speaker

 $Sumita\ Banerjee\ \ , Retired\ \ Associate\ Prof.\ ,\ Seth\ Anandram\ \ Jaipuria\ College,\ Kolkata\ .$

Participants: Present and EX students & faculties of dept. of Philosophy, SSM Number of participants: 200 (Appx.)

Programme Schedule: 1.Inauguration Programme: 11.30-11.45 am.

- 2. Welcome Address; 11.45-11.55 am Gabinda Prasad Barman, TIC., SSM.
 - 3. Introduction of the Speaker: 11.55 -12.00 noon. Dr. Shibani Saha ,Associate Prof. HOD. Dept. of Philosophy ,SSM.
 - 4. Speech by the Speaker; 12.00 1.00 pm.
 - 5. Interactive Session: 1.00-1.25 PM.
 Suparna Dey, Assistant Prof. Dept. of Philosophy, SSM.
 - 6. Vote of thanks.: Subrata Si, SACT, Dept. of Philosophy, SSM.

















Coordinator Name

Dr. Shibani Saha

Contact Number 9874959113

Outcome:

After completion of this event the acquired the following outcome:

- ✓ Increase students 'interest in the subject.
- ✓ Knowledge of students and faculties of the department increases.
- ✓ Interactive power of students increases.
- **✓** Acquiring problem solving ideas and implementation concept





Event: Department of Political Science Classroom Group Discussion

Title: Classroom Group Discussion

Type: Classroom Group Discussion Start Date 22/03/2022

End Date 22/03/2022

Time: 12:30 PM to 1:30 PM Venue: Room N2 (SSM)

Topic of Group Discussion: Democratic Polity: Bi-Party System or Multi Party System

Objective:

1. To encourage students to study democracy and it's functioning in a polity.

- 2. To promote student's thinking ability.
- 3. To enhance student's presentation skills.
- 4. To share students' findings with other classmates.
- 5. To increase student's debating skills.
- 6. To assess student's grasp of topic.

List of Speakers/participants with their affiliations:

All the Honours students of Second Semester, Department of Political Science participated in the event. The topic of group discussion "Democratic Polity: Bi-Party System or Multi Party System" was given on spot. Topic of the discussion was related to the syllabus of BA II Semester PLSA Course.

Image of the event:



Coordinator Name: Mr. Rabindra Mani Pradhan Contact Number: +91 9910129967

Outcome:

- 1. Increased understanding of democracy and its practical application in polity.
- 2. Enhanced motivation for learning among students.
- 3. Increased student's participation in class.
- 4. Student's communication skills and confidence for public speaking improved.
- 5. Enhanced student's listening, reasoning skills and tolerance for others viewpoints.







Title: One Day State Level Seminar on Social Environment, Issues and Challenges: Life of a Tribe

Type: Start Date 02/04/2022
Seminar

Title: One End Date 02/04/2022

Day State
Level
Seminar on
Social
Environment,
Issues and
Challenges:
Life of a

Objective:

Tribe

The one-day seminar was conducted by Department of Geography, in association with IQAC, Shyampur Siddheswari Mahavidyalaya. The title of the seminar was *One Day State Level Seminar on Social Environment, Issues and Challenges: Life of a Tribe*. The objective of the program was the following

- To provide the significance of cultural environment and its relationship with the existing landscape
- To present the major issues and challenges faced by the tribal, marginal and poor people of India
- Demonstration of the actual socio-economic condition, challenges and future prospects by the case study of the honorable speaker.

List of Potential Speakers/participants with their affiliations:

• Dr. Ajit Kumar Sil, Associate Professor, Department of Geography, Bhairab Ganguly College, Kolkata

Number of participants: 150

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Teacher-in-Charge Shyampur Siddheswari Mahavidyalaya

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Image of the Event:





Coordinator/ Convenor Name

Dr. Bedhas Ujjwal Mandal, Assistant Professor & Head Contact Number:
9831144539,
Email:
bedhasmandal@gmail.com

Outcome:

After completion of this event the acquired outcomes were the following:





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Website:ssmahavidyalaya.edu.in



- **✓** The participants got the clear and scientific concept of social environment.
- ✓ They were enriched with the illustrated explanation of relationship between cultural environment and the present landscape pattern.
- ✓ The participants have been provided the statistical data of different scale related to it.
- ✓ They got the concept of issues and challenges of the different part of our country.
- ✓ The participants were experienced of real life of the tribal society from a case study of the honorable speaker by a interesting video clip.



Teacher-in-Charge Shyampur Siddheswari Mahavidyalaya

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Title: Seminar on Environmental Awareness and Sustainability

Type: Seminar

Start Date 12/05/2022

Seminar on End Date 12/05/2022

Environmental Awareness and Sustainability

Objective:

The seminar was conducted by Department of Geography, in association with Geo-Club, Shyampur Siddheswari Mahavidyalaya. The title of the seminar was *Seminar on Environmental Awareness and Sustainability*. The objective of the program was the following

- To provide the significance of global environment and its relationship with the existing cultural landscape
- To present the major issues and challenges faced by the biosphere including human society
- Major awareness strategies and sustainability measures
- Demonstration of the major environmental issues, challenges and awareness strategies by the poster presentation of the participants.

List of Potential Presenters with their affiliations:

• Students of Honours, Department of Geography, S.S. Mahavidyalaya

Number of participants: 105

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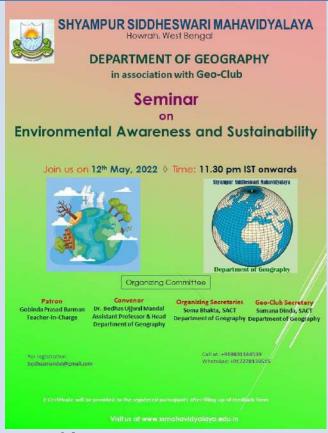


Image of the Event:





Coordinator/ Convenor Name Dr. Bedhas Ujjwal Mandal, Assistant Professor & Head Contact Number:
9831144539,
Email:
bedhasmandal@gmail.com

Outcome:



Teacher in Charge Shyampur Siddheswari Mahavidyalaya

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After completion of this event the acquired outcomes were the following:

- **✓** The participants got the clear and scientific concept of environment.
- ✓ They were enriched with the illustrated explanation of relationship between physical environment and the current environmental issues.
- **✓** The participants have presented the posters on different environmental issues.
- ✓ The audiance got the concept of issues and challenges of the different global environmental issues and of our country.
- ✓ The participants presented the case studies and session was fruitful with the interaction session between presenters and audiences.



Teacher in Charge Shyampur Siddheswari Mahavidyalaya

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Title: Seminar on Geo-Cultural Perspectives of Rural Bengal

 Type:
 Start Date
 22/07/2022

 Seminar
 End Date
 22/07/2022

Seminar on Geo-Cultural Perspectives

of Rural Bengal

Objective:

The one-day seminar was conducted by Department of Geography, in association with Geo-Club, Shyampur Siddheswari Mahavidyalaya. The title of the seminar was *Seminar on Geo-Cultural Perspectives of Rural Bengal*. The objective of the program was the following

- To provide the significance of cultural environment and its relationship with the existing geographical landscape of West Bengal
- To present the major perspectives and issues of different cultural regions
- Demonstration of geo-cultural perspectives of rural Bengal, challenges and future prospects by the case study by the presenters.

List of Potential Speakers/participants with their affiliations:

• Honours course students, Department of Geography, S. S. Mahavidyalaya

Number of participants: 110

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Image of the Event:

Coordinator/ Convenor Name Dr. Bedhas Ujjwal Mandal, Assistant Professor & Head Contact Number:
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Email:
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Website:ssmahavidyalaya.edu.in



Outcome:

After completion of this event the acquired outcomes were the following:

- ✓ The participants got the scientific concept of social environment.
- ✓ They were enriched with the illustrated explanation of relationship between cultural environment and the landscape pattern rural West Bengal.
- **✓** The presenters have provided the geo cultural aspects of our state.
- ✓ The participants got the idea of issues and challenges of the different geo cultural sites of Bengal.
- ✓ The participants were experienced of real life case study by the poster presenters and the session was enriched with interactive session among presenters and audiences.



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Title (example): Field Workshop and Nature Study Camp at Amta(FWNSC-2022)

Type	Entrepreneurship	Start Date	06/03/2022
Title	FWNSC-2022	End Date	07/03/2022

Objective:

The aim and objective of this event is to acquired the knowledge as follows:

- ✓ Know about local flora and fauna.
- ✓ Their importance in ecosystem
- ✓ Field study techniques

List of Potential Speakers with their affiliations: Dr. Soumya Sarkar, Dr. Sourav Duary, Dr. Dhruba Chandra Dhali, Mr. Mantu, Mr. Soumyadeep Santra, Mr. Suprakash Adak, Mr. Prosenjit Dawn, Mr. Sridipta Manna.

Number of participants: 55













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Outcome:

After completion of this event the acquired the following outcome:

- ✓ Knowledge about local flora and fauna especially fresh water fauna
- ✓ Gain knowledge about biodiversity study techniques.
- ✓ Important flora and fauna of flood land of Damodar river basin.

Coordinator Name Mr. Prosenjit Dawn and Dr. Dhruba Chandra Dhali. Contact Number- 983056645/ 9831813759







Title (example): Field Workshop and Nature Study Camp at Sunderban(FWNSC-2022)

Type	Entrepreneurship	Start Date	16/04/2022
Title	FWNSC-2022	End Date	20/04/2022

Objective:

The aim and objective of this event is to acquired the knowledge as follows:

- ✓ Know about marine flora and fauna.
- ✓ Mangroves study
- ✓ Their importance in ecosystem
- ✓ Field study techniques

List of Potential Speakers with their affiliations: Dr. Soumya Sarkar, Dr. Sourav Duary, Dr. Dhruba Chandra Dhali, Mr. Mantu, Mr. Soumyadeep Santra, Mr. Suprakash Adak, Mr. Prosenjit Dawn, Mr. Sridipta Manna.

Number of participants: 25



























Outcome:

After completion of this event the acquired the following outcome:

- ✓ Knowledge about local flora and fauna especially estuarine water fauna
- ✓ Gain knowledge about biodiversity study techniques.
- ✓ Important flora and fauna of Sundarbans.

Coordinator Name Mr. Prosenjit Dawn and Dr. Dhruba Chandra Dhali. Contact Number- 983056645/ 9831813759







Title (example): BEE KEEPING AS ENTREPRENEURSHIP (BKE-2021)

Type	Entrepreneurship	Start Date	07/12/2021: 2.00 -4.00pm
Title	AGBAE-2021	End Date	14/12/2021: 2.00-4.00 pm

Objective:

The aim and objective of this event is to acquired the knowledge as follows:

- ✓ Idea to learn about apiculture as earning money.
- ✓ Production of Mushroom in house in large scale
- ✓ Make the participant employable

List of Potential Speakers with their affiliations: Dr. Manish Baidya, Assistant Professor, Dept. of Commerce, Shyampur Siddheswari Mahavidyalaya

Number of participants: 25





Outcome:

After completion of this event the acquired the following outcome:

- ✓ Able to start a apiary
- ✓ Production of honey in a large scale
- ✓ Self-employment
- ✓ Skills development through

Coordinator Name Dr. Dhruba Chandra Dhali. And Mr. Prosenjit Dawn......
Contact Number- 9831813759



