

Sammilani Mahavidyalaya



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CRITERION - III RESEARCH, INNOVATIONS AND EXTENSION

QnM: 3.2.2 - Number of workshop/seminars/conferences including programs conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship during the last five years.



Sammilani Mahavidyalaya

GOVT. AIDED COLLEGE AFFILIATED
TO UNIVERSITY OF CALCUTTA
NACC ACCREDITED B++ IN 2016 (2ND CYCLE)
& ISO 9001 : 2015 CERTIFIED

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Ref.:

Date:

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Date 7.11.19

NOTICE

It is hereby informed to all that Department of History will organise a workshop cum seminar on "Importance of Museum of archives for understanding Indian History" on 11.11.19 at Room No. 304 on 12 p.m. onwards. All the students & staff are requested to be present at the venue and make it a grand success.

S. Palchaudhuri

Dr. S. Palchaudhuri

(Principal)

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Workshop cum Seminar Report

The Department of History organised a workshop cum seminar on the 11th of November 2019 the theme of the workshop being Importance of Museum and Archives for understanding Indian history.

Three eminent speakers were present to deliberate on the topic who were Professor Madhupurna Roy Chowdhury, Professor Piyasi Bhattacharjee and Professor Sanjit Jotdar from Calcutta University, Department of Museology.

The session was kicked start by an inaugural speech by the Principal of Sammilani Mahavidyalaya, after which the speakers were welcomed by the students of the department of History with flowers and gifts.

The joint convener for the event Professor Kasturi Kar then elaborated about the importance and need to organise this kind of workshop come seminar especially due to the newly adopted CBCS syllabus wherein a skill enhancement course has been introduced.

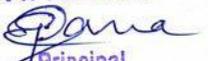
The first knowledge based technical session was initiated by Professor Madhupurna Roy Chowdhury who vividly elaborated how from the very beginning of civilisation object is directly associated with the writing of historical record and without which historians can make little or no contribution at all. Then she discussed how the concept of Museum came to be developed through the ages throughout the world.

The next speaker Professor Sanjit Jotdar spoke about that importance of archives and how the concept of archives came to be developed and how it played an important role in writing history. He also elaborated how it is gradually developed in India.

The last speaker Professor Piyasi Bhattacharjee discussed about the overall collection and preservation systems of historical objects and artefacts.

The second session was an interactive session for both teachers and students which was chaired by Professor Mouni Banerjee of Chandannagar Government College. Points discussed related to arrangement of study visit, places of visit, points of observation during the visit and thereafter writing report regarding the visit.


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One day workshop cum seminar on
 (For faculty)

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One day workshop cum seminar on 11-11-19

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One day workshop 'Team Seminar on U. U. 19 (for students)

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6.	Jayasree Ghosh	St. Pauls cathedral mission	70443291
7.	PUNK DAS	St. Pauls cathedral mission	62992153
8.	Ritum Barman	St. Pauls cathedral mission	824000
9.	TAPAS MONDAL	St. Pauls cathedral mission	98745
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Sammilani Mahavidyalaya

Department of Chemistry

NOTICE

Dept. of Chemistry, Sammilani Mahavidyalaya is going to organize a seminar entitled " International Year of Periodic Table of Chemical Elements "on 27th March, 2019 Wednesday at 1 P.M. in the room no. 301.

All the students, teaching and non-teaching staff are requested to participate the above-mentioned seminar.

S. Palchaudhuri

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Shufali Pal 25.03.19.

Head, Dept of Chemistry

§ Invitee Speaker : Prof. J. P. Naskar,
Dept. of Chemistry , Jadavpur University

§ Poster presentation by departmental students

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SEMINAR REPORT

Title of the seminar: **International Year of Periodic Table of Chemical Elements.**

Organizing department: **Chemistry**

Date : **27th March , 2019**; Time: **1.00 P.M. - 3.30 P.M.**

Name of the speaker/s :

1. Dr. J. P. Naskar

Dept. of Chemistry , Jadavpur University

Topic : International Year of Periodic Table of Chemical Elements.

Presentation by Chemistry Hons. Students

1) Aniruddha Das

Topic : History of the Periodic Table

2) Chandrani Pramanik

Topic : Introduction of Modern Periodic Table

3) Anamika Das

Topic : Unusual facts about some elements in Periodic Table

4) Ayan Nath

Topic : 5 Interesting molecules of Periodic Table

Audience: Students and teachers and staff of Chemistry and other science stream of our college.

Seminar report :

The department of Chemistry of Sammilani Mahavidyalaya organized a one day college level seminar entitled "**International Year of Periodic Table of Chemical Elements**" on 27.03.2019 from 1 P.M. to 3.30 P.M. One eminent speaker from Department of Chemistry, Jadavpur University named, **Dr. Prof. J. P. Naskar** delivered a valuable popular lecture to the present audience.

Abstract of the above said talk by Dr. J. P. Naskar is given below :

Chemists have always looked for diverse ways of arranging the elements to reflect the similarities between their properties. The development of the periodic table of elements parallels the development of science and our understanding of the physical universe. It is the central understanding of the 'stuff' we are all made from. The earliest attempts to understand matter were primarily philosophical without recourse to strict experimental verification. Thus, although some of the chemical elements have been known since 'antiquity', there was no attempt to systematically arrange them according to their properties. The modern periodic table lists the elements in order of increasing atomic number (the number of protons in the nucleus of an atom). Historically,

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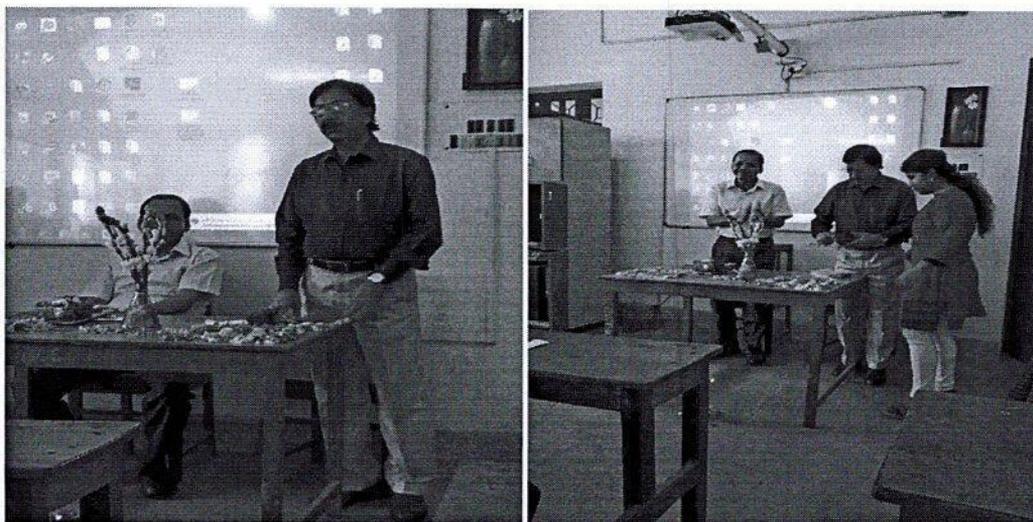
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however, relative atomic masses were used by the scientists trying to organize the elements. This was mainly because the idea of atom being made up of smaller sub-atomic particles (protons, neutrons and electrons) had not been developed. Nevertheless, the basis of the modern periodic table was well established and even used to predict the properties of undiscovered elements long before the concept of the atomic number was developed.

In the present talk, the historic development of the modern periodic table will be addressed. Attention will be paid to Antoine Laurent de Lavoisier's first modern chemical textbook entitled "*Elementary Treatise of Chemistry*" published as early as in 1789. This book was Lavoisier's new revelation that was well enough to convince the then younger generation. After Lavoisier, Berzelius (a Swedish chemist) compiled a table of relative atomic weights, where oxygen was set to 100, and which included all of the elements known at that time. Dalton, Lavoisier and Berzelius - this 'trio' is considered to be the 'architects of modern chemistry'. Chronologically, the contributions of Johann Wolfgang Döbereiner, Alexandre-Emile Beguyer de Chancourtois, John Newlands' Octaves will be recalled in the perspective of the development of modern periodic table. Julius Lothar Meyer published in 1864 a preliminary list of 28 elements classified into six families in accordance with their valence. Later the contributions of Dimitri Ivanovich Mendeleev, a Siberian-born Russian chemist will be recalled with reverence. His table was first published in a German journal, *Zeitschrift für Chemie*, in 1869. Historically this year is considered as the year of the creation of periodic table. Subsequently, the invaluable contributions of Henry Moseley and Glen Seaborg will be touched upon for the development of modern periodic table as we see today. In this present deliberation, the 'annals' of the periodic table will be shared.

Not only that, four students of Chemistry Hons. also delivered presentation in this seminar. Two wall magazines were also published in this seminar related to seminar title.

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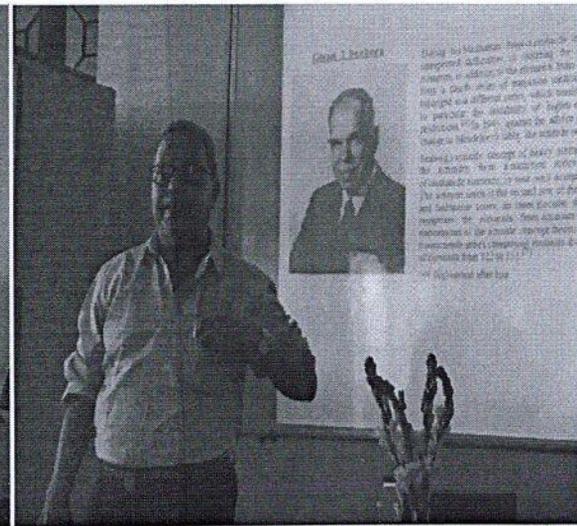
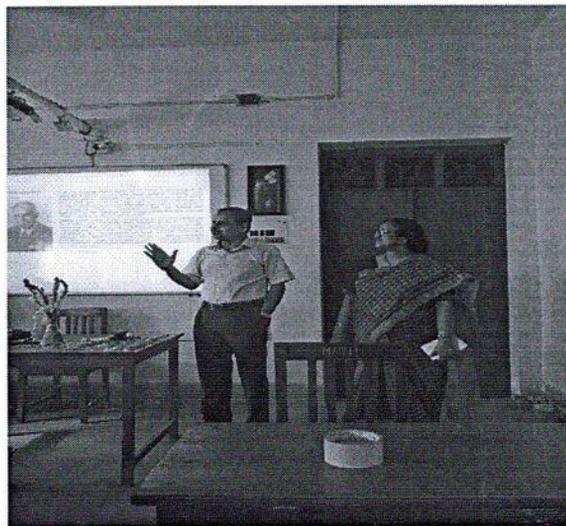
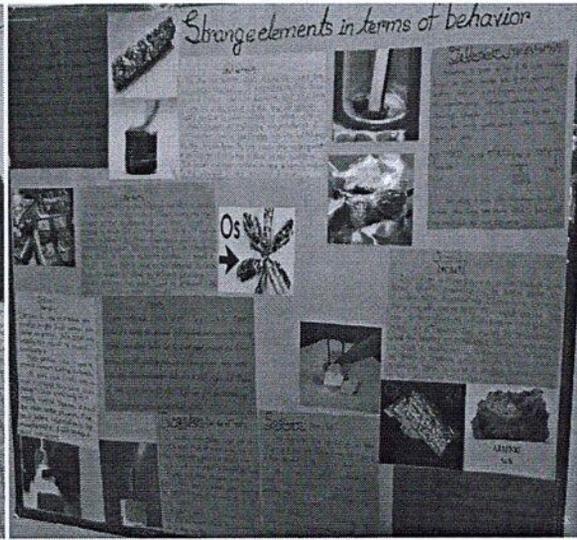
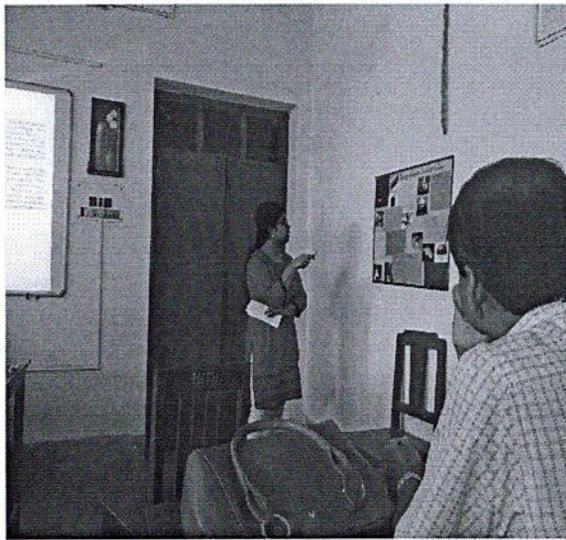
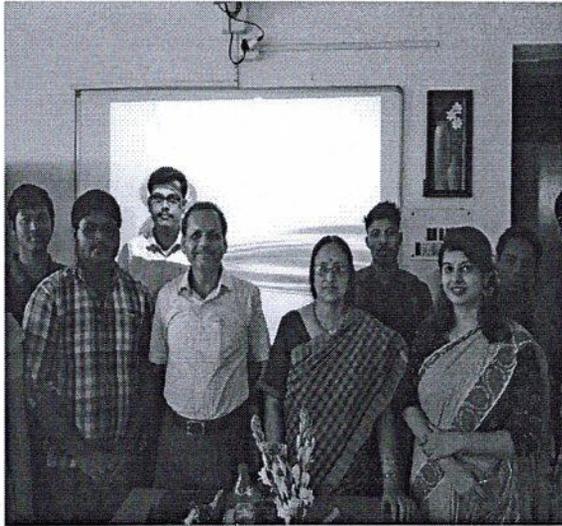


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Date

Notice

This is to notify that a Departmental seminar entitled with "Political and Social concept of Ancient India' (according to CCVII as per CBCS Hons course, university of Calcutta) has been arranged by the Department of Sanskrit. Eminent speaker Dr. Sudipa Bandyopadhyay (Associate Professor, Department of Sanskrit, Vidyasagar College) will deliver a lecture in that seminar. Teaching, non teaching and all departmental students are requested to be present at room no 106 on 7th November, 2019 at 1 PM onwards.

S. Palchandani

Principal

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To
Dr. Sudipa Bandyopadhyay
Associate Professor, Department of Sanskrit
Vidyasagar College
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Respected Madam,

We do cordially invite you to deliver a lecture in a seminar on the topic entitled with "Political and Social concept of Ancient India (according to CCVII as per CBCS course, University of Calcutta) which will be held on 7th NOV, 2019 at 1PM onwards in our college premises.

We are eagerly waiting for your necessary consent for the same.

Thanking you

Yours faithfully

Sudeekha Basu
Assistant Professor
Department of Sanskrit

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Report of the Seminar
“Political and Social Concepts of Ancient India”

- The Seminar on ‘Political and Social Concepts of Ancient India’ successfully took place on 17.11.2019. at 1:00 p.m. in our collage premises.
- Dr. Sudipa Bandyopadhyay, Associate Professor, Department of Sanskrit, Vidyasagar Collage was invited as the speaker in seminar.
- The seminar began with an introductory lecture by our respected Principal Dr. S. R. Palchoudhuri.
- Dr. Sudipa Bandyopadhyay gave an elaborate lecture on the topic.
- The lecture was followed by an interactive session within the students.
- The seminar ended with thanks giving ceremony to the organizers and the participants.

Sudeshna Basu
 Department of Sanskrit

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Philosophy of Man and Environment

Sponsored by

INDIAN COUNCIL OF PHILOSOPHICAL RESEARCH

Organised by

Department of Philosophy

Sammitani Mahavidyalaya, Kolkata

[16th February, 2nd March & 16th March - 2019]

Time : 2.00 PM

Room : 307

Resource Person(s):

1 Prof. Atashree Chatterjee Sinha (Dept. of Philosophy, Jadavpur University)

➤ Topic : *A Non Dualistic Approach to Conceptualise Man-Nature Relationship.*

❖ Date : 16th February, 2019

2 Prof. Ashim Kumar Choudhury (Dept. of Philosophy, Ramakrishna Mission Vidyamandira, Belur Math)

➤ Topic : *Environment and Human Concern.*

❖ Date : 2nd March, 2019

3 Prof. Ratna Dutta Sharma (Dept. of Philosophy, Jadavpur University)

➤ Topic : *On Environmental Ethics from Indian Perspective.*

❖ Date : 16th March, 2019

Certificates will be given to all participants.

ALL ARE CORDIALLY INVITED

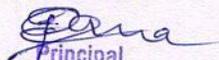
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Notice

This is to inform you all that due to some unavoidable circumstances we are to postpone the first lecture session of periodical lecture series sponsored by ICPR. The lecture will be delivered on 23rd February, 2019 at 2.00 p.m. instead of 16th February, 2019. Second and third lectures will remain unchanged. Kindly cooperate with us.

S. Palchaudhuri

Principal

Principal

Sammilani Mahavidyalaya
E.M.Bypass, Baghajatin
Kolkata- 700 094.

Ranjit Ghosh

Coordinator

ATTESTED

Jana

Principal
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

Programme brief report

The department of Philosophy of Sammilani Mahavidyalaya under the sponsorship of ICPR has organized three days periodical lectures on the proposed topic "Philosophy of Man and Environment". Keeping in mind the changed and revised syllabus of CBCS, we have tried to arrange seminars on allied topics. Our sole motive to organize these periodical lectures is to connect students and teachers as well with the topic. The target group of these lectures was under graduate students, students of master degree and teachers. The lectures were about two hours of duration. The days were 23rd February, 2nd March and 16th March, 2019, consecutively. We have invited senior professors from different university. At the very first day Ashim Kumar Choudhury, department of Philosophy, Belur Vidyamandir autonomous university. His topic was "Environment and Human Concern". Professor Atashee Chatterjee Sinha was our speaker on 2nd day. She is from Department of Philosophy, Jadavpur University. She talks on the topic "A non-dualistic approach to conceptualise man-nature relationship". On the third and final day we had with us D. Rajat Bhattacharya, professor of Burdwan University, Department of Philosophy. He delivered lecture on the topic "Man and nature from samkhya perspective". In this regard this should be mentioned that priorly we approached to Dr. Ratna Dutta Sharma, retired professor of Jadavpur University, Department of Philosophy. But due to severe illness, she would not be able to deliver lecture. So replacement of her, we invited Dr Rajat Bhattacharya to continue the session.

All the lectures were based on the main theme of the lectures. Different speakers reveal different angles about the relation between man and environment. Students have asked so many questions after the session that proves the success of the lectures. It should be mentioned here that this is for the first time our college have received this grant from ICOR. Being a young college we accept this grant from ICPR as honour for us. We hope in near future we shall receive more grant from ICPR.



Sangita Sanyal
 Department of Philosophy
 Sammilani Mahavidyalaya
 Baghajatin, Kolkata-700 094

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Jana
 Principal
 Sammilani Mahavidyalaya
 E.M. Bypass, Baghajatin
 Kolkata-700094

Date: 05.03.2019

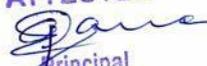
Notice

All the students of the Department of Mathematics are hereby informed that our department is going to organize a departmental seminar on "*Fundamental Areas in Mathematics*" on 15.03.2019 (Friday). So all are cordially invited to join the seminar.

All interested students are asked to report by 11:30 a.m. on 15.03.2019 (Friday).

Malay Roy

HOD, Department of Mathematics

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Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

Seminar on

“Fundamental Areas in Mathematics”

Programme Schedule for Seminar

DATE: 15.03.2019 (FRIDAY)

Session	Time	Topic	Speaker
Inaugural	11:45 a.m.	Introduction	Principal, SMV
Lecture – I	12:00 – 1:00p.m.	Real Analysis	Dr. Sanjib Basu Associate Professor Bethune College
Poster Presentation	1:30 p.m. – 2:00 p.m.		Students of 1 st year MTMA, SMV
Lecture – II	2:00p.m. – 3:00 p.m.	Algebra	Dr. Ramkrishna Prasad Chakraborty, Principal, K.K. Das College
Valedictory	3:00 p.m. – 3:30		Dr. Malay Roy

Malay Roy

Signature of HOD

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Principal
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

Report of the Seminar held on 15. 03.2019

Organized by

The Department of Mathematics

The Department of Mathematics of this college arranged a One day Seminar entitled “**Fundamental Area of Mathematics**” on 15th March, 2019. Actually Analysis and Algebra are two pillars of higher mathematics. So the focus of the seminar is to highlight the basic facts of these areas. The Mathematics honours students along with the Principal and three teaching staff of the neighbouring K. K. Das College also participated in the seminar. The inaugural session of the seminar started with the inaugural song sung by the students of 1st year Mathematics Honours class of the college. In the introductory speech the Principal of the host college appreciated the initiative taken by the Mathematics Department for arranging the seminar.

In technical session 1, Dr. Sanjib Basu, Associate Professor, Bethune College delivered a talk on Basic areas of Real Analysis viz., Least Upper Bound Axiom, full cover, Bolzano-Weirstrass’s theorem, Compactness and Heine-Borel theorem and their interrelations etc.

In technical session 2, Dr. Ramkrishna Prasad Chakraborty, Principal, K. K. Das College, enlightened the audience about the basic areas of abstract algebra viz., ordered structures, group, cyclic group, normal sub-group and isomorphism.

The students took active part in the interaction sessions.

In technical session 3, Poster Presentation was held by students of the host college. They presented three posters on ten famous Indian Mathematicians viz., *Arayabhatta*, *Brahmagupta*, *Ramanujan* and others. They also presented a powerpoint presentation in front of the audience.

After that Students of K. K. Das College also presented two posters based on the life and devotion of two world famous Mathematicians, viz. Lagrange and Cauchy in the field of Mathematical Analysis.

The seminar ended with vote of thanks.

Malay Roy

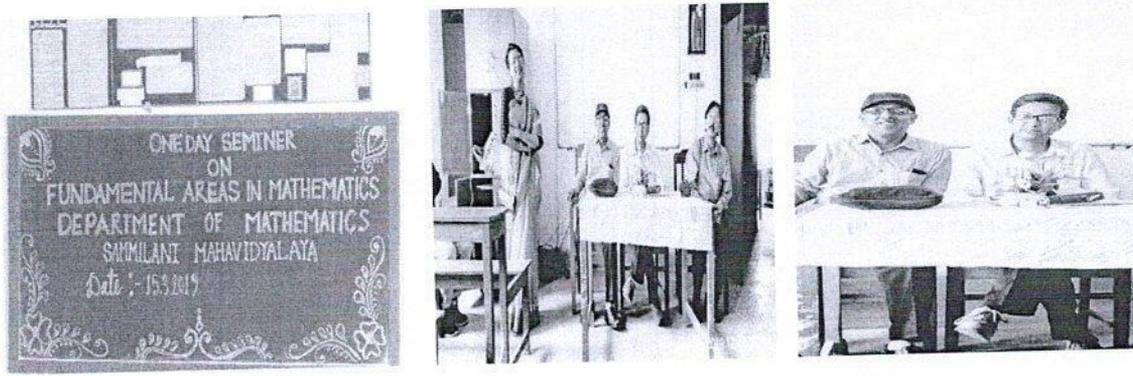
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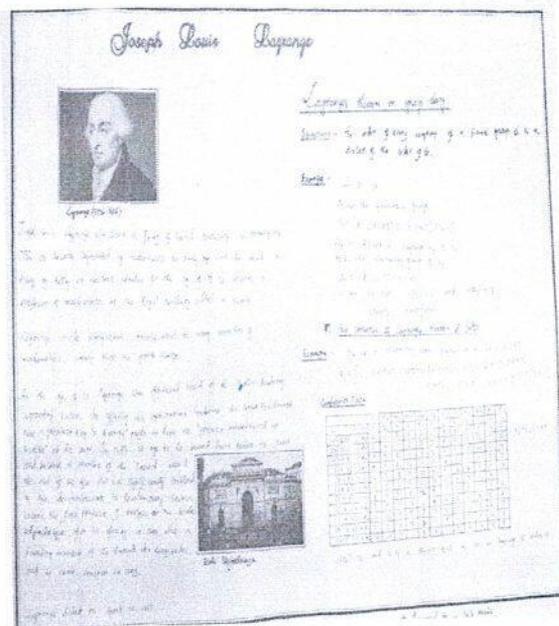
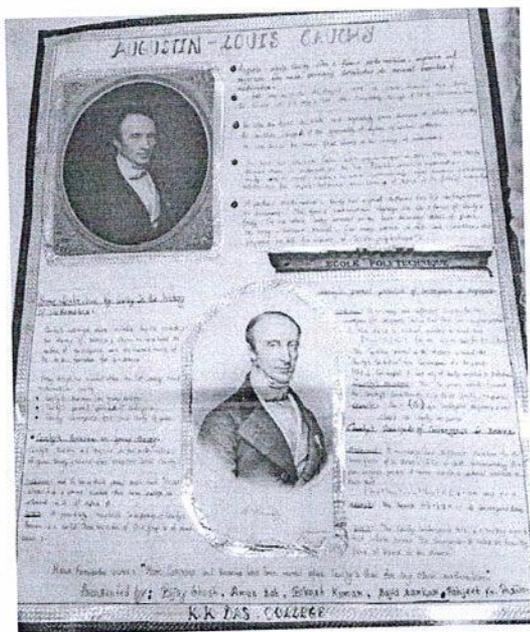
Jane
Principal

Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

Event Photo:



Wall Magazine Photo by our Students and Students of K.K. Das College:



Malay Roy

Signature of HOD

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[Signature]
 Principal
 Sammilani Mahavidyalaya
 E.M. Bypass, Baghajatin
 Kolkata-700094

MEMBERS PRESENTS IN THE SEMINER ON

"Fundamental Areas in Mathematics"

Dt. - 15.03.2019

SL NO	NAME	COLLEGE	CLASS	SIGNATURE	SI. NO	NAME	COLLEGE	DESIGNATION	SIGNATURE
1.	Bikash Kumar	K.K. DAS COLLEGE	2 nd Sem (1st Year)	Bikash Kumar	1.	Anupama Ray Chowdhury	K. K. Das	Asst. Professor	[Signature]
2.	Bijay Ghosh	K.K. DAS College	2 nd Sem (1st Year)	Bijay Ghosh	2.	Dr. Nasing Manshi	K. K. Das College	Asst. Professor	N. Manshi
3.	Anam Sah	K.K. Das College	2 nd Sem (1st Year)	[Signature]	3.	Sanjib Basu	Bethune College	Associate Professor (Speaker - 1)	[Signature]
4.	Abhishek Kr. Prasad	K.K. Das	2 nd Sem (1st Year)	Abhishek	4.	DR. S. PALANIANDHURI	Principal, SMV	(Speaker - 2)	[Signature]
5.	Kaushik Mandal	K.K. Das	2 nd Sem (1st Year)	Kaushik	5.	DR. R. P. Chakraborty	Principal, K. K. Das College		[Signature]
6.	Arijit Mondal	K.K. Das college	2 nd Sem (1st Year)	Arijit Mondal	6.	DR. SUMITA DAS	SMV	Associate Professor	[Signature]
7.	Shoujoja Sarkar	K.K. Das College	2 nd Sem (1st Year)	Shoujoja Sarkar					
8.	Ranjit Mandal	Sammilani college	2 nd Sem (1st Year)	Ranjit Mandal					
9.	Abu Taher Mistry	Sammilani college	2 nd Sem (1st Year)	Abu Taher Mistry					
10.	Sipankar Mandal	Sammilani Mahavidyalaya	2 nd Sem (1st Year)	Sipankar Mandal					
11.	MD. Saad Saikat	K.K. DAS college	2 nd Sem (1st Year)	MD. SAH					
12.	SUSOVAN SAMRANTO	Sammilani Mahavidyalaya	2 nd Sem (1st Year)	[Signature]					
13.	Kousik Samanta	Sammilani Mahavidyalaya	2 nd Sem (1st Year)	Kousik					
14.	Pabitra Nayak	Sammilani Mahavidyalaya	2 nd Sem (1st Year)	P. Nayak					
15.	Pakitra Maity	Sammilani Mahavidyalaya	2 nd Sem (1st Year)	P. Maity					
16.	Aparna Ghosh	Sammilani Mahavidyalaya	2 nd Sem (1st Year)	Aparna					
17.	Sumona Chowdhury	Sammilani Mahavidyalaya	2 nd Sem (1st Year)	Sumona					
18.	Sourav Jana	Sammilani Mahavidyalaya	2 nd Sem (1st Year)	Sourav					
19.	Jaya Mondal	Sammilani Mahavidyalaya	2 nd Sem (1st Year)	J. Mondal					
20.	Priyati Paul	Sammilani Mahavidyalaya	2 nd Sem (1st Year)	P. Paul					
21.	Mehabub Sarkar	Sammilani Mahavidyalaya	2 nd Sem (1st Year)	Mehabub					
22.	Priyati Das	Sammilani Mahavidyalaya	2 nd Sem (1st Year)	Priyati					
23.	Sumon Mondal	Sammilani Mahavidyalaya	2 nd Sem (1st Year)	Sumon					
24.	Kaishava Mondal	Sammilani Mahavidyalaya	2 nd Sem (1st Year)	Kaishava					
25.	Ramish Bhattacharya	Sammilani Mahavidyalaya	2 nd Sem (1st Year)	Ramish					
26.	Sourav Adak	Sammilani Mahavidyalaya	2 nd Sem (1st Year)	Sourav					
27.	Sumita Nandy	Sammilani Mahavidyalaya	2 nd Sem (1st Year)	Sumita					
28.	Pink Basia	"	"	Pink					

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 [Signature]
 Principal
 Sammitani Mahavidyalaya
 E.M. Bypass, Baghajatin
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Sammilani Mahavidyalaya

NOTICE

Women's Forum along with IQAC of Sammilani Mahavidyalaya are going to celebrate **International Women's Day 2019 - campaign theme : # Balance for Better**

All the students , teaching and non-teaching staff are requested to participate in the above mentioned programme.

S. Palchoudhury
Principal 06.3.19

Shrefali Pal
Convenor 06.03.19.

Sammitani Mahavidyalaya

Women's forum

Date : 8th March , 2019

Time : 2 P.M.

Venue : Room no. 209

M 6/3/19
 SM 06/03/19
 R 7/3/19
 B 7.3.19
 S 7.3.19
 P 06/03/19
 R 7.3.19
 S 7.3.19
 M 8.3.19

K. Debnath
7.3.19.

7.3.19.

7/03/19

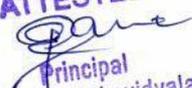
R Chatterjee
7/3/19

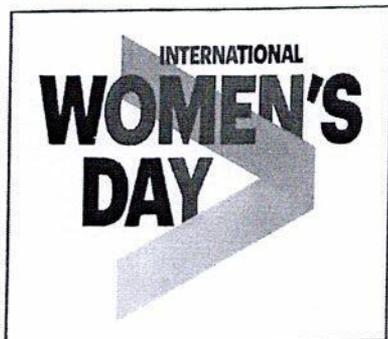
07/03/19

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07.3.19.

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Report of Celebration of International Women's Day, 2019

Title of the seminar : **International Women's Day 2019 - campaign theme : Balance for Better**

Date : 08/03/2019

Time & Venue : 2 P.M. - 5 P.M. at Room No 209

Audience : Teaching and non-teaching staff and students of our college

The 2019 "Balance for Better" campaign runs all year long. It doesn't end on International Women's Day.

The campaign theme provides a unified direction to guide and galvanize continuous collective action, with "Balance for Better" activity reinforced and amplified all year.

Balance is not a women's issue, it's a business issue. The race is on for the gender-balanced boardroom, a gender-balanced government, gender-balanced media coverage, a gender-balance of employees, more gender-balance in wealth, gender-balanced sports coverage ...

Women's Forum along with IQAC of Sammilani Mahavidyalaya celebrated International Women's Day on 8th March, 2019. In this occasion we have organised a seminar entitled "International Women's Day 2019 - campaign theme : Balance for Better" with publication of several wall magazines focusing on the social, economic, cultural and political achievements of women. Our principal, Dr. Santi Ranjan Palchaudhuri delivered valuable lecture on the topic gender balance which is essential for economies and communities to thrive.

Convenor of Women's Forum, Dr. Shefali Pal and Coordinator of IQAC Dr. Paramita Dasgupta and other teaching members of this college spoke about the innovative ways in which to advance gender equality and the empowerment of women, particularly in the areas of social protection systems, access to public services and sustainable infrastructure.

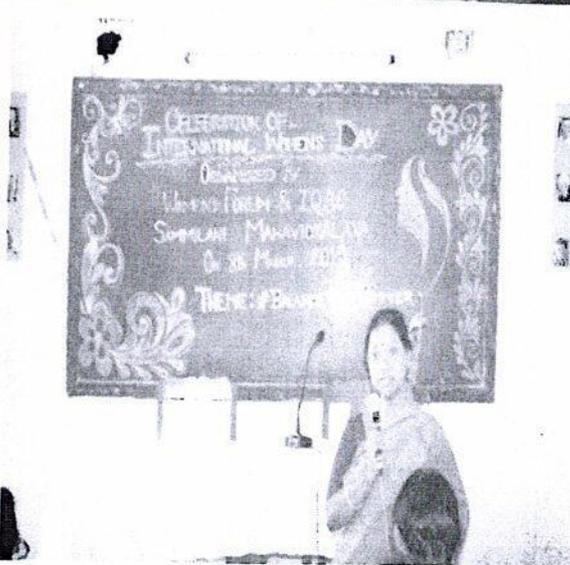
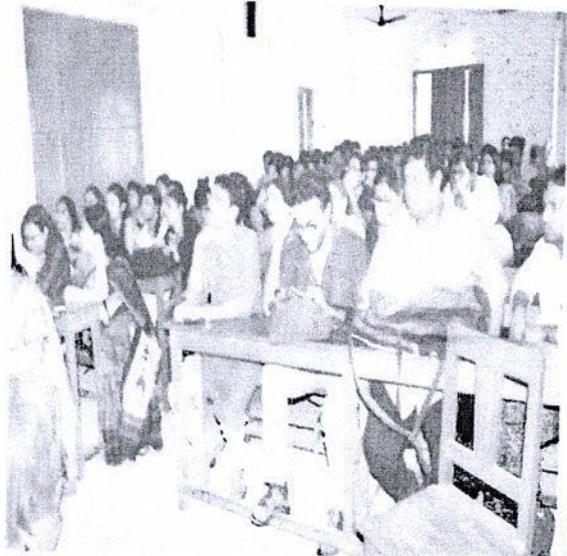
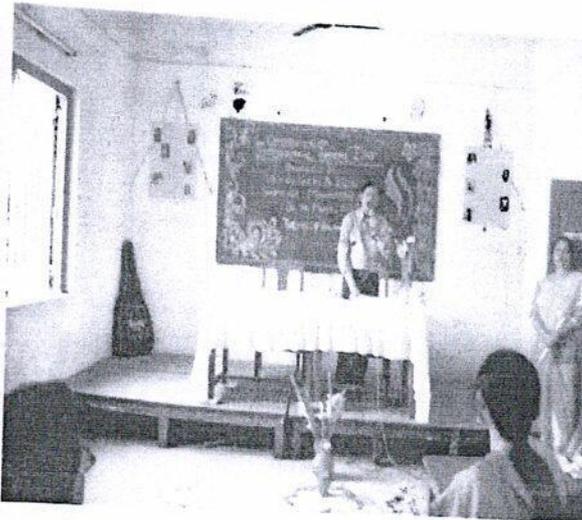
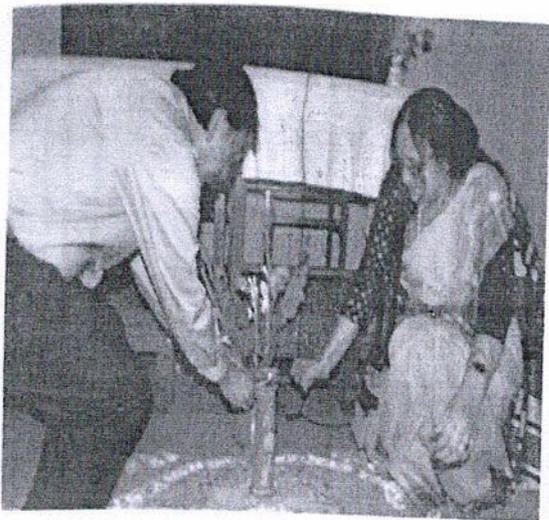
Several students of the college celebrated this occasion through cultural activities.

This programme motivate others to put their hands out and strike the "Balance for Better" pose and make International Women's Day their day - and do what they can truly make a positive difference for women everywhere.

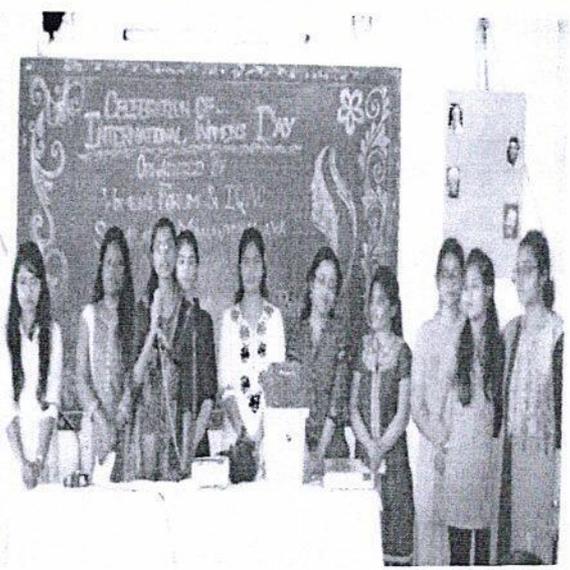
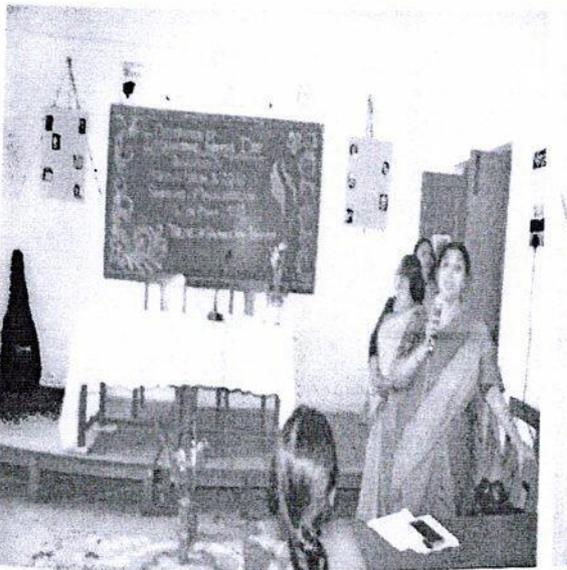
Shefali Pal
; Convenor
Women Cell
Sammilani Mahavidyalaya

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Para
Principal
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

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Shefali Pal
: Convenor
Women Cell
Sammilani Mahavidyalaya



Pic. : Celebration of International Women's Day, 2019

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Kolkata-700094

A celebration programme was held on 08.03.19 at 2pm in the room no. 209 of our college.

Members present :

- 1) Santirajya Palekudini
- 2) Shifali Pal
- 3) Kasturi Kar
- 4) Rishi Sen
- 5) Anura Khande Bhanu
- 6) Kalpana Debata
- 7) Sipra Panda
- 8) Sumita Das 08/03/19.
- 9) Ruma Chakrabarti 8/3/19
- 10) Paramita Dasgupta 8/3/19
- 11) Harisha Chakrabarti 8/3/19
- 12) Malay Roy 8/3/19.
- 13) Samant Sanyal 8/3/19
- 14) RAHUL SENGUPTA 8/3/19.
- 15) Mahuya Biswas 8/3/19
- 16) Sumita Mondal 8/3/19
- 17) Sunita Paul (Philosophy (H) student)
- 18) Riyaika Bhattachajee (PHIA student)
- 19) Ridhi Patel (G student)
- 20) Nabanita Sarda (HIS student)
- 21) Kibita Khatun (PLSA student)
- 22) Sneha Ghatak (PHIA student)
- 23) Bibhasa Murari (PHIA student)
- 24) Beauty Halder (PHIA student)
- 25) Seemita Saha (PHIA student)
- 26) Basumati Mondal (PHIA student)
- 27) Chandrani Pramanik (CHEMISTRY (H) student)
- 28) Aditi S. Saxena (Chemistry (H) student)

Shifali Pal

Convenor
Women Cell
Sammilani Mahavidyalaya

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- 29) Meghna Bhattacharya (CISIA STUDENT)
- 30) Indrajit Manna (History 1st) CB Pol.
- 31) Indrajit Das (His (H) 2nd year (187)
- 32. Asim Kumar Mondal Education (H) 1st year (59)
- 33. Pravati Das Student-
- 34. Modhumita Mondal "
- 35. Aniket Sarkar B.A. 2nd (HISA)
- 36. Barun Chakrabarti B.A 2nd (HISA)
- 37 Subha Sardar "
- 38. Soumya Nathkar B.A. 2nd (HISA)
- 39) Pravat Mondal B.Sc SEM-II (HGT) (ZOOA)
- 40) Souvik Karmakar B.Sc. sem-II (ZOOA)
- 41) Anilban Burman B.Sc. sem-II (ZOOA)
- 42) Firoj Milla B.Sc sem-II (ZOOA)
- 43) Sagan Pailan B.sc sem II (ZOOA)
- 44) Ritick Dutta B.sc (MCBA)
- 45) Joy DEV SEN STAFF (CHEMISTRY DEPTT)
- 46. Priyanka Das B.sc sem-II (ZOOA)
- 47. Shreya Maity B.sc sem-II (ZOOA)
- 48. Sonali Mondal. B.Sc Sem-II (ZOOA)
- 49. Rajree Biswan B. Sc Sem - II (ZOOA)
- 50. Ridzhi Chatterjee B. Sc. Sem-II (MCBA)
- 51. Ekta Goguly B.de sem-II (MCBA)
- 52. Shradhya Saha B.sc Sem-II (MCBA)
- 53. Priyanka Ghosh B.sc Sem-II (MCBA)
- 54. Rima Jana BSc Sem-II (MCBA)
- 55. Anrita Das B.Sc Sem-II (MCBA)
- 56. Mukulika Roy B.Sc SEM-II (MCBA)
- 57. Anjali Teresa B.Sc Sem-II (MCBA)
- 58. Nisha Bhat B.Sc Sem-II (MCBA)
- 59. Nishat Ahmed B.Sc Sem-II (MCBA)

Shefali Pal
 Convenor
 Women Cell
 Sammilani Mahavidyalaya

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Shefali Pal
 Principal
 Sammilani Mahavidyalaya
 E.M. Bypass, Baghajatin
 Kolkata-700094

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Tapan Ru

General, G. M. V.

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|----------------------------|---------------------|---------------------------|
| 1. Shubhankar Prame | B.Sc | Sem II (200A) 169 |
| 2. Sumanta Basak | B.Sc | Sem I (200A) 318 |
| 3. Saikat Naskar | B.Sc | Sem II (200A) 230 |
| 4. Hariprit Singh | B.Sc | Sem II (BSc gen) 516 |
| 5. Rahul Pramanik | B.Sc | Sem II (MTMA) 148 |
| 6. Sanjit Saha | B.Sc | Sem II (200A) 52 |
| 7. Souvik Naskar | B.Sc | Sem II |
| 8. Malay Halder | B.Sc | Sem II (Pure General) 276 |
| 9. Debajit Mondal | B.Sc | Sem-III (Chemistry Hons) |
| 10. Tyammel Molla | B.Sc | Sem-II (Pure General) |
| 80. Subhadip Mondal | B.Sc | Sem-II (Pure General) |
| 89. Ayan Nath | B.Sc | Sem II (Chemistry Hons) |
| 90. Kinoshuk Paul | B.Sc-340 | Sem II (Chemistry Hons) |
| 91. Abhash Boral | B.Sc-174 | Sem II (Chemistry Hons) |
| 100. Sandip Mondal | Education-900 | Sem II Edu-Hon's |
| 101. Tanu Bera | B.A(H)-030 | Sem-I PLSA(H) |
| 102. Soumitra Dey | B.A(PLSA-218) | Sem-II PLSA(H) |
| 103. Richik Mukherjee | B.A(H)-216 | Sem-I PLSA(H) |
| 104. MD. Tanvir Alam | B.A. - Sem II - 501 | (Political Science Hons) |
| 105. Rakhi Debnath | B.A. - Sem II - 273 | (Pol. Sci. H) |
| 106. Swapna Pramanik | B.A. Sem II - 270 | (Pol. Sci. (H)) |
| 107. Jayanta Dutta | B.A. Sem II - 260 | (Pol. Sci. (H)) |
| 108. Samarjit Kumar Mondal | B.Sc. Sem II - 52 | (Microbiology) |
| 109. Prothankar Roy | B.Sc. Sem II 130 | (MCBA) |
| 110. Arnab Kapri | B.Sc. Sem II 124 | (MCBA) |
| 111: Z. Akbar | staff club by | |
| 112: Sonrupa Sinha | Asst. Prof | Shefali Pal |

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Convenor
 Women Cell
 Sammilani Mahavidyalaya



Sammilani Mahavidyalaya

(NAAC ACCREDITED B++)

[AFFILIATED TO CALCUTTA UNIVERSITY]
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KOLKATA - 700 094

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E-mail :

principal.sammilani@gmail.com
info@sammilanimahavidyalaya.org

Website :

www.sammilanimahavidyalaya.org

Ref.No.....

Date

Notice

This is to notify that a Departmental seminar entitled with "Epigraphical study in Ancient India" has been arranged by the Department of Sanskrit. Eminent speaker Dr. Sudipa Bandyopadhyay (Associate Professor, Department of Sanskrit, Vidyasagar College) will deliver a lecture in that seminar. Teaching, non teaching and all departmental students are requested to be present at room no 106 on 14th March, 2020 at 2 P.M. onwards.

S. Palchawhmi
Principal

Principal
Sammilani Mahavidyalaya
E.M.Bypass, Baghajatin
Kolkata - 700 094

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Principal

Sammilani Mahavidyalaya
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Sammilani Mahavidyalaya

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E-mail :

principal.sammilani@gmail.com
info@sammilanimahavidyalaya.org

Website :

www.sammilanimahavidyalaya.org

Ref.No.....

Date

To
Dr. Sudipa Bandyopadhyay
Associate Professor, Department of Sanskrit
Vidyasagar College
Kol 700006

Respected Madam,

We do cordially invite you to deliver a lecture in a seminar on the topic entitled with "Epigraphical study in Ancient India (according to CCVIII as per CBCS course, University of Calcutta) which will be held on 14th March, 2020 at 2 PM onwards in our college premises.

We are eagerly waiting for your necessary consent for the same.

Thanking you

Yours faithfully

Sudeshna Basu
Assistant Professor
Department of Sanskrit

Head
Department of Sanskrit
Sammilani Mahavidyalaya
Baghajatin, Kol - 94

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Principal
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

S. Palchaudhuri
Principal
Principal
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata - 700 094

REPORT OF THE SEMINAR
'EPIGRAPHICAL STUDY IN ANCIENT INDIA'

- The seminar on Epigraphical Study in Ancient India' successfully took place on 14.03.2020. At 2:00 p.m. in our collage premises.
- Dr. Sudipa Bandyopadhyay, Associate Professor, Department of Sanskrit, Vidyasagar Collage was invited as the speaker in the seminar.
- The seminar began with an introductory lecture by respected principal Dr. S. R. Palchoudhuri.
- Dr. Sudipa Bandyopadhyay gave an elaborate lecture on the topic.
- The lecture was followed by an interactive session within the students.
- The seminar ended with thanks giving ceremony to the organizers and the participants.
- The last day of the seminar, that is 21.02.2020. Was cancelled due to covid out break.

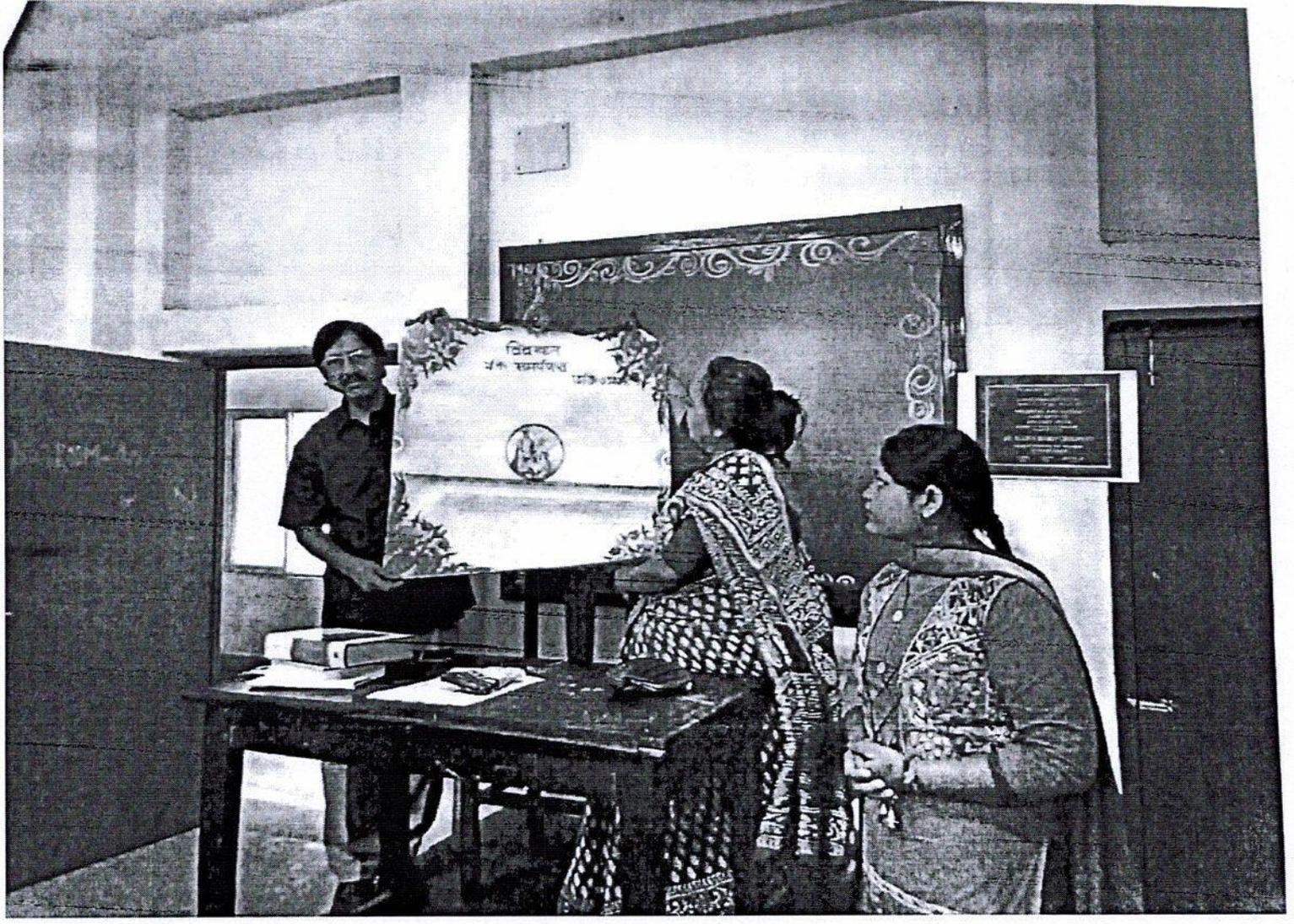
Sudeekha Basu
Department of Sanskrit

Head
Department of Sanskrit
Sammilani Mahavidyalaya
Baghajatin, Kol - 94

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Jana
Principal
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
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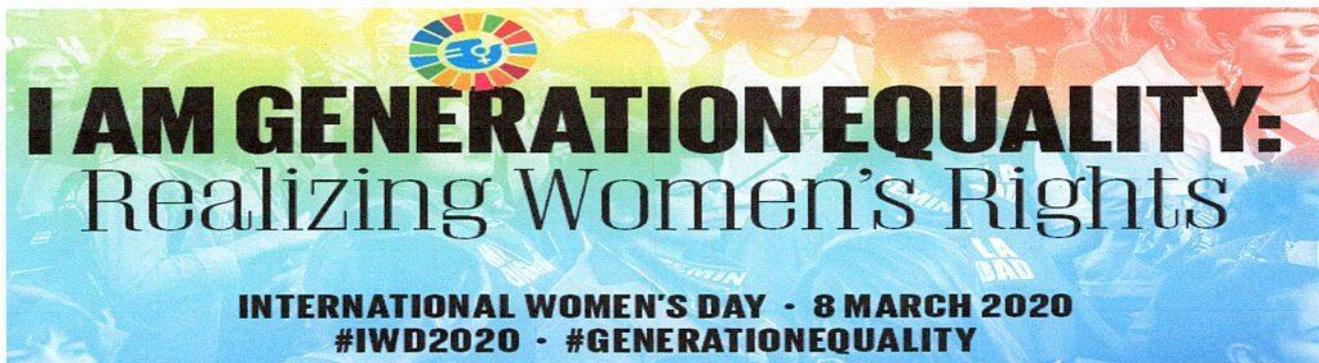
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Sudeshma Basu
 Department of Sanskrit

Head
 Department of Sanskrit
 Sammilani Mahavidyalaya
 Baghajatin, Kcl - 94

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 Principal
 Sammilani Mahavidyalaya
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Report of Celebration of International Women's Day, 2020



Title of the seminar : International Women's Day 2020 - ' I am Generation Equality : Realising Women's Right ' .

Date : 12/03/2020

Time & Venue : 2 P.M. - 5 P.M. at Room No 209

Audience : Teaching , non-teaching staff and students of our college

As like every year we the members of the women's forum of Sammilani Mahavidyalaya organised a special programme to commemorate International Women's Day on the 12 th of March 2020. The principal said a few words about the significance of the day thereby promoting the cause of gender equality to the students. The convenor of the women's forum focused for gender equality and calls on everyone to tackle the persistent barriers against gender equality.

The theme for this year was 'I am Generation Equality : Realising Women's Right'. We had organised a special lecture by professor Nandini Bhowmick who is a female priest. She had already revolutionised the concept of Hindu religious customs and practices by performing prayers and yajnas thereby challenging and breaking the norms of Hindu Patrachial Brahmanism. She has further researched and rejuvenated the vedic form of performing rites and implemented it in the traditional custom of wedding, rice ceremony etc. She enlightened the audience about how society has gradually come to acknowledge the role of the working woman thus women could freely select even her occupation without hesitation.

The students along with the teachers performed in front of more than 100 audience in various ways to make the occasion a memorable one. Some students performed dance recital depicting Nari Shakti. Some students recited poems on gender issues. Teachers spoke about the significance of the day. Male students of the forum presented posters to highlight the importance of the day. A report was published regarding the slum survey undertaken by our students and teachers on 7th March, 2020 , which specially focused on health and hygiene of the females of that area.

Altogether the day was memorable and will be entrenched in your hearts along with the messages for long. Moreover, we want to mobilize to end gender-based violence; we are calling for economic justice and rights for all; bodily autonomy, sexual and reproductive health and rights; and feminist action for climate justice. We want technology and innovation for gender equality; and feminist leadership.

Small actions can have big impacts in making this vision a reality. On International Women's Day, join Generation Equality and become part of the movement.

Shefali Pal
: Convenor
Women Cell
Sammilani Mahavidyalaya

ATTESTED
Gana
Principal
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094



Pic. : Celebration of International Women's Day , 2020 with field work.

Shefali Pal
 Convener
 Women Cell
 Sammilani Mahavidyalaya

ATTESTED
Jana
 Principal
 Sammilani Mahavidyalaya
 E.M. Bypass, Baghajatin
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A celebration Programme was held on
12.03.2020 at 12 noon in the Room No. 209
of our college.

Members Present :

- 1) Navachi Bhownik (Chief guest)
- 2) S. Palchaudhuri, 12-3-2020 (Principal)
- 3) Jyoti Jais (Assistant Prof, Member of N.F.)
- 4) Sumita Das (Asso. Prof. Dept. of Maths)
- 5) Rishi Ghosh
- 6) Pooja Mondal
- 7) Rajyeshwar Sarda
- 8) Paramita Sanyal
- 9) Ruma Chakrabarti
- 10) Mamata Sarkar
11. Lipra Tudu
12. Keya Ghosh
13. Susmita Paul
14. Sathi Mondal
15. Soniya Purkait
16. Pooja Naskar
17. Titu Ghoshal
18. Pallavi Debnath
19. Rini Naskar
20. Anupama Mondal
21. Sudeshna Das (Assistant Professor, Department of Sanskrit)
22. Kalyana Saha (Dept - of Physics)
23. Parthasathi Ghoshal
24. Pooja Sarda
25. Sacharona Pramanik
26. Kripika Banerjee (Sanskrit Department)
27. Nisha Biswas (Sanskrit Department)

ATTESTED

Pooja
Principal

Sammitani Mahavidyalaya
E.M. Bypass, Baghajati
Kolkata-700094

Shefali Pal

Convenor
Women Cell
Sammitani Mahavidyalaya

23

1. Sumitran Ranjit (Sanskrit Department)

2. Piya Das (Sanskrit Department)

3. Anandita Mondal (Sanskrit Honors)

4. Snehalip Sarda (SANA HONS)

5. Animesh Mondal (SANA HONS)

6. Sumindra Prasad Manna (SANA Honours)

7. Indranil Mondal (SANA HONS)

8. Kanchana Naskar (SANA HONS)

9. Mita Mondal (SANA HONS)

10. Supriya Sarda (Sanskrit Hons)

11. Suman Naya (Education Hons)

12. Gowrangana Naskar (Education Hons)

13. Prosanta Mondal (Education Hons)

14. Rubina Molla (Bengali Hons)

15. Sohal Paul (Bengali Hons)

16. Samra Mondal (Bengali Hons)

17. Paramita Maity (Bengali Hons)

18. Karabi Mandal (Bengali Hons)

19. Piya Das (Bengali Hons)

20. Heamleta Tarafdar (Bengali Hons)

21. Riya Mondal (Bengali Honours)

22. Samapli Haldar (Sanskrit Honours)

23. Saumistha Mondal (Sanskrit Honours)

24. Piyali Kayal (Sanskrit Honours)

25. Sudipta Baidya (Sanskrit Honours)

26. Anup Mondal (SANA) - 150

27. Ratna Mondal (u) - 154

28. Atish Mondal (u) - 161

29. Moumita Ghosh (u) - 188

30. Moumita Naskar (u) - 189

31. Sudipta Sarda (u) - 185

32. Poojank Mondal (u) - 49

33. Anmol Sarda (u) - 116

Shefali Pal

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61. Umashankar Mondal (SANA) - 171
 62. Rajesh Paul (SANA) - 350
 63. Rahul Halder (SANA) - 259
 64. Sumita Biswas (SANA) - 143
 65. Haripada Sengupta (SANA) 196
 66. Shrabani Das (BNGA) - 99
 67. Saswata Debnath (History II) - 116 (SEM-2)
 68. Ankita Ghosh (HISTA) - 386 (SEM-2)
 69. Utpal Paul (HISTA) - 432 (SEM-2)
 70. Khunaise Rahaman Kazi - (HISTA) - 395 (SEM-2)
 *71. Arpan Mondal - (HIST/H) - 191 (SEM-4)
 72. Sanyala Das (B.Com/H) - 06 - 4th sem
 73. Mouma Chakraborty (B.COM(H) - 45 - 4th sem
 74. Tumpa Decker (SANA) - 413
 75. Suprojit Das (BA) History - Sem-II Roll - 427
 76. Raju Sadhukhan (B.Sc) Pure General Sem-II
 Roll - 1174
 77. Zeenat Ahmood Molla (B.Sc Pure General) Sem-II, Roll - 1189
 78. Bainta Bardhan. (Sana) Roll - 488
 79. Ankita Das & " Roll - 397
 80. Lata Maity " Roll - 172
 81. Payel Dhara " Roll - 174
 82. Pratikha Roy (PLSA) Roll - 271
 83. Rakhi Debnath (u) Roll - 273
 84. Krishna Das (Chemistry) Roll - 191

Shefali Pal
 : Convenor
 Women Cell
 Sammilani Mahavidyalaya

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 Shefali Pal
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 Sammilani Mahavidyalaya
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25

5. Ainkita Jana (Chemistry) Roll-779
6. Jhuma Majumdar (Chemistry) Roll-791
7. Anushree Chakrabarty (Chemistry) Roll-780
8. Riganta Paldar (Chemistry) Roll-789
9. Neha Chandra (Physics) Roll-1024
10. Mrinal Ch. Felder (Asst Professor)
11. Shefali Pal (convenor of Women's Forum)
12. Sukanya Mukherjee (Dept. of Political Science)
13. Sougata Sanyal (Member Women's Forum, H.O.D., Dept. of Philosophy)
14. Agnishwan Chakraborty (Dept. of History)
15. Bibek Manna (Dept. of Philosophy)
16. Anika Mukherjee (Dept. of Commerce - Associate Professor)
17. Sankar Malakar (" " " ")
18. Uttam Ghosh (" " " ")
19. Malay Roy (Asst. Prof. Dept. of Mathematics)
20. Sayan Pal (H.O.D. Commerce)

Shefali Pal

Convenor
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The Psychological Counselling cell of Sammilani Mahavidyalaya organized a One Day Students' Interactive Webinar titled "Covid 19 – 'Mind' it" on 10th August, 2020. The programme was live streamed on Youtube. The purpose of the webinar was to make all the participants aware of keeping the mental health and stability during the time of COVID 19. About seven hundred people listened to the webinar. There were two sessions. After each session there was a question-answer session in which the audience posted their questions into the comment box, and the respective resource person attended those. It was a successful webinar; a much needed one, especially for the students during the lockdown period. The link of the programme is: https://www.youtube.com/watch?v=qFW_D-TAWuw. The poster of the webinar is attached herewith where the details of the speakers and the timings are mentioned.

SAMMILANI MAHAVIDYALAYA
Presents a One Day Students' Interactive Webinar

Covid 19- "MIND" IT!

10th August 2020, 02:45 pm

Watch Live Stream on YouTube: https://youtu.be/qFW_D-TAWuw

03 pm - 04 pm IST

*Psychological Well-being in the COVID19
Scenario: Hands-on Training*



DR. MUKTIPADA SINHA
*Associate Professor, HoD, Dept. of
Education, Jadavpur University
Life Skill and Mental Health Educator*

04 pm - 05 pm IST

Developing Resilience During Pandemic



DR. PIKU CHOWDHURY
*Assistant Professor, IQAC & NAAC Coordinator,
Satyapriya Roy College of Education*

*Dr. Ruma Chakrabarti
Chairperson, IQAC*

*Parul Maiti - Sangita Dey Sarkar
Conveners:
Psychological Counselling Cell*

*Dr. S. PalChandhuri
Principal*

ATTESTED
Ruma
Principal
Sammilani Mahavidyalaya
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Sangita Dey Sarkar
Convenor, Psychological Counselling Cell

Ruma Chakrabarti
Co-ordinator IQAC.
Coordinator
IQAC
Sammilani Mahavidyalaya
E. M. By Pass, Baghajatin
Kolkata-700 094

Report on Life skill Motivational Students' Webinar

Department of Philosophy of Sammilani Mahavidyalaya organised one day student oriented motivational Webinar on **14.9.2020** on Google Meet in support with the Alumni of the department. The programme was started by the speech of our Principal Dr Shanti Ranjan Palchoudhury which was very inspiring. Our HOD Professor Sangeeta Dey Sarkar shared her emotions for our department & our beloved ex-students who are in constant touch with us and devote themselves for the goodness of our college.

Two of our Alumni members were the speakers of this webinar. Ex student Amrita Ranjan Goswami discussed the importance of mental well-being during periods of crisis like the recent pandemic situation faced by humanity. In this context he mentioned 5 points. **1) Maintaining a regular daily schedule is important for one's mental health. 2) limit exposure to news media 3) Stay busy 4) Focus on positive thoughts 5) Use one's moral or spiritual life for support**

Ex student Subir Mazumdar, practitioner of Martial Arts spoke on the importance of Self Defense in the context of ladies who need it most. He said self Defense training is a life skill that helps girls to be more aware of their surroundings & be prepared for the unexpected at any time. He told to be loud to intimidate the attacker & create attention in case someone is nearby. Chanchala Mondol, another ex-student who devoted her time for the goodness of slum children, also shared her experience in the webinar.

Many students & teachers of our college attended this program. At the end Vote of thanks was given by our faculty member. The programme was an inspiration during the pandemic situation.



LIVE STUDENT MOTIVATIONAL WEBINAR- PHILOSOPHY DEPT.

<https://www.youtube.com/live/BNuJc0vtFOg?si=SUWXUSIQMkEN3ABz>

Pana
4.3.21

Principal
Sammilani Mahavidyalaya
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Date

Date: 04.09.2020

Notice

It is hereby informed that the Department of Mathematics, Sammilani Mahavidyalaya in collaboration with the Department of Mathematics, K.K. Das college is going to organize a three days' Lecture series on **Usefulness of Mathematical Tools & Techniques** on 24th, 28th & 30th September, 2020 in online mode.

So all concerns are cordially invited to join the seminar .

Malay Roy

HOD, Department of Mathematics
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Report on

Three days' Webinar
on

Usefulness of Mathematical Tools & Techniques

(A Series of training programmes for science students)

Organised by



Department of Mathematics & IQAC
Sammilani Mahavidyalaya, Baghajatin,
Kolkata-94

In Collaboration with



Department of Mathematics & IQAC
K. K. Das College, Garia
Kolkata - 84

Topics: Basic of C Programming, Sagemath & Matlab

Time: 10:30 A.M. (Everyday)

Date: 24th, 28th & 30th September, 2020

Platform: Google Meet (Link will be provided later on)

Link of Registration: <https://forms.gle/ap2oHjVxFDs8LF9B8>

Registration Fees

Day - I (24.09.2020 - Thursday)

- > 10:30 - 10:45 Welcome Address by Dr. S. Paichaudhuri, Principal, Sammilani Mahavidyalaya
- > 10:45 - 10:55 Welcome Address by Dr. R. Chakraborty, Principal, K. K. Das College
- > 10:55 Introduction of Speaker by Dr. Ruma Chakraborti (IQAC coordinator), Associate Professor, Sammilani Mahavidyalaya
- > 11:00 - 12:00 Lecture on C - Programming by Smt. Swagata Saha (Sau), Assistant Professor, Dept. of Comp. Science, Sammilani Mahavidyalaya
- > 12:00 Vote of Thanks to Speakers by Smt. Sukti Sen, Sammilani Mahavidyalaya

Day - II (28.09.2020 - Monday)

- > 10:45 Introduction of Speaker by Dr. Nasima Munshi (IQAC coordinator), Assistant Professor, K. K. Das College
- > 11:00 - 12:00 Lecture on SageMath by Dr. Malay Roy, Assistant Professor, Dept. of Mathematics, Sammilani Mahavidyalaya
- > 12:00 Vote of Thanks to Speakers by Mr. Mohan Bir Subba, K.K. Das College

Day - III (30.09.2020 - Wednesday)

- > 10:45 Introduction of Speaker by Dr. Sumita Das, Associate Professor Sammilani Mahavidyalaya
- > 11:00 - 12:00 Lecture on Matlab by Dr. Gopal Chandra Shit, Associate Professor, Dept. of Mathematics, Jadavpur University
- > 11:30 Online filling of Feed Back Form
- > 12:15 Vote of Thanks by Dr. Malay Roy

Malay Roy

HOD, Department of Mathematics

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Date

Date of the Events: 24th, 28th & 30th September, 2020

Number of Participants : 93 students & 3 teachers from 17 different colleges

The Programme was conducted on Online Mode (Google Meet)

Speakers:

Lecture on C – Programming

by **Smt. Swagata Saha (Sau)**,
Assistant Professor, Dept. of Comp. Science,
Sammilani Mahavidyalaya

Lecture on SageMath

by **Dr. Malay Roy**,
Assistant Professor, Dept. of Mathematics,
Sammilani Mahavidyalaya

Lecture on Matlab

by **Dr. Gopal Chandra Shit**,
Associate Professor, Dept. of Mathematics,
Jadavpur University

Convenors:

Dr. Malay Roy, HoD, Department of Mathematics, Sammilani Mahavidyalaya

Dr. Nasima Munshi, HoD Department of Mathematics, K.K. Das College

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Objective of the Webinar

In the pandemic situation the department of Mathematics, Sammilani Mahavidyalaya & Department of Mathematics, K.K.Das College took the initiative to organize the webinar for the benefit of students. The purpose of such initiation was to enlighten the students with the knowledge shared by the respected speakers and to motivate them to stay positive in life and to concentrate on their studies.

C Programming, Matlab and Sage Math have huge applications in the field of Computational Mathematics and specifically Matlab and Sage Math are newly included in the updated syllabus of C.B.C.S. The aim of the event was to give an overview on these topics to the students and to gain their interest so that they can get the motivation to attain online classes of these courses regularly and be able to relate the topics with these wonderful lectures delivered by the honourable speakers.

Malay Roy

HOD, Department of Mathematics

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Date

Report of the three days lecture series
on
Usefulness of Mathematical Tools & Techniques
Held on: 24th, 28th & 30th September, 2020
Organized by
The Department of Mathematics,
Sammilani Mahavidyalaya & K. K. Das College

The Department of Mathematics of this college in collaboration with the Department of Mathematics, K. K. Das arranged a three days' Lecture series entitled "*Usefulness of Mathematical Tools & Techniques*" on 24th, 28th & 30th September, 2020. Nowadays, learning mathematical software and programming languages has become a great interest to the students UG & PG, researchers and academicians because of its enormous application in different areas of study. The programming language and mathematical softwares are mainly used to solve mathematical problems in a logical way with their notations and symbols. There is a tendency to introduce mathematical softwares and programming language in the undergraduate study, keeping this in mind we arranged the three day's webinar to highlight on the basic knowledge of programming and the way to use mathematical softwares. The Mathematics honours students of different colleges along with the Principal and teaching staff of the collaborating K. K. Das College also participated in the webinar through virtual mode in google platform. The inaugural session of the seminar started with the inaugural song sung by the students of 1st year

Malay Roy

HOD, Department of Mathematics

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Mathematics Honours class of the college. The introductory speech was given by the Principal of both the college and appreciated the initiative taken by the Mathematics Department for arranging the webinar.

In technical session Day-1(24.09.2020): Smt. Swagata Saha (Sau), Assistant Professor, Sammilani Mahavidyalaya, delivered a talk on C Programming Language. She focused on the basic notations and features used in C programming. She also highlights the basic data types, loop and condition, array and user defined functions in C programming. The students were motivated to do programming and to use it in their study.

In technical session Day - 2(28.09.2020): Dr. Malay Roy, Assistant Professor, Sammilani Mahavidyalaya,, enlightened the audience about the basic idea of SageMath which is newly proposed by UGC and introduced in the CBCS syllabus by the University of Calcutta for Mathematics Honours students. He gave ideas that SageMath can be used as an advanced scientific calculator, program compiler and drawing tools. He talked about the programming techniques using SageMath and different features of drawing a picture. He also highlighted that SageMath can be used in different areas of Mathematics.

In technical session Day - 3(30.09.2020): Dr. Gopal Chandra Shit, Professor, Department of Mathematics, Jadavpur University, gave a lecture on MatLab. Matlab is a very powerful mathematical tool which is used to solve mathematical problems, doing programs and even drawing figures. All such features of Matlab are described by the speakers. Students enjoyed and appreciated his lecture.

In each session, the webinar ended with vote of thanks given by faculties of Department of Mathematics, of both the colleges..

Malay Roy

HOD, Department of Mathematics

ATTESTED

Pana

Principal

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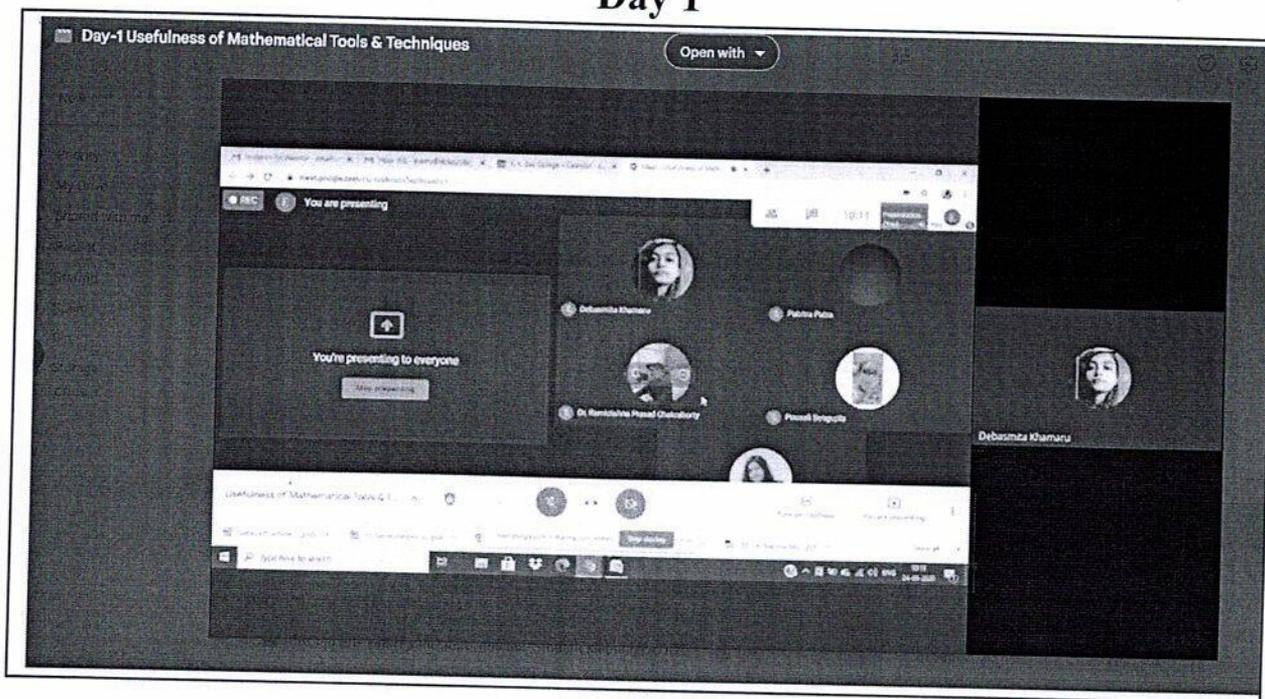
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Date

Screenshots

Day 1



Malay Roy

HOD, Department of Mathematics

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[Signature]

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Day-1 Usefulness of Mathematical Tools & Techniques

Open with

Compilation & Execution (Contd.)

```

    graph TD
      SC[Source Code (Addition.C)] -- Compilation --> C[Compiler]
      C --> OF[Object File (Addition.obj)]
      C --> SE{Syntax Error?}
      SE -- Yes --> SC
      SE -- No --> OF
      L[Loader] -- Loads the library function --> LI[Linker]
      OF --> LI
      LI -- Links the library function with object file --> EF[Executable file (Addition.exe)]
      D[Desir] --> EF
  
```

55:10 / 2:58:10

Day 2

Use of SageMath in Arithmetic Computation and Logical Testing

Basic arithmetic operations	
"four operations"	$a+b$, $a-b$, $a*b$, a/b
power	a^b or $a**b$
square root	$\text{sqrt}(a)$
n -th root	$a^{1/n}$

Integer operations	
integer division	$a // b$
remainder	$a \% b$
quotient and remainder	$\text{divmod}(a,b)$
factorial $n!$	$\text{factorial}(n)$
binomial coefficient $\binom{n}{k}$	$\text{binomial}(n,k)$

Usual functions on real numbers, complex numbers, ...

integer part	$\text{floor}(a)$
absolute value, modulus	$\text{abs}(a)$
elementary \ln	... (see Table 2.2)

32:23 / 2:38:06

Malay Roy

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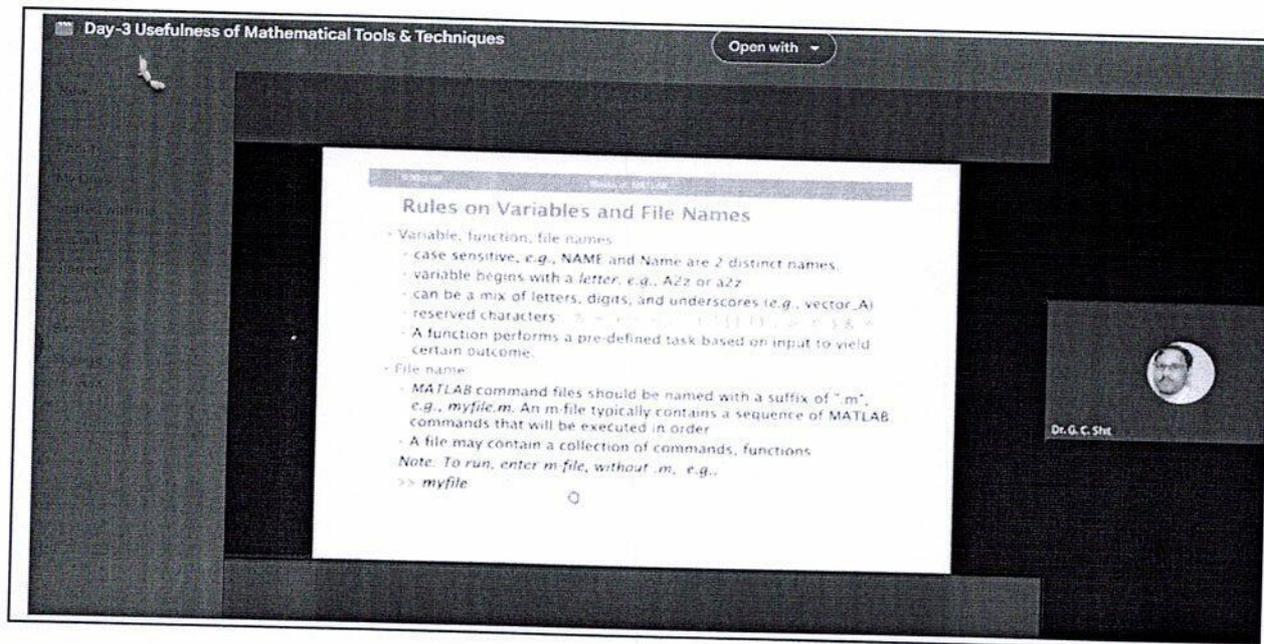
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Website :

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Day 3



List of Participants:

Timestamp	Full name	Name of the College/Institute as you want in your Certificate	Student /Teacher
30/09/2020 12:10:33	Dr Jayasree Das	Chittaranjan College, Kolkata	Teacher
30/09/2020 12:11:21	POUSALI SENGUPTA	Bijoy Krishna Girls College, Howrah	Student
30/09/2020 12:11:31	Megha Mahanta	Hetampur Krishna Chandra College	Student
30/09/2020 12:12:25	NABAMITA DAS	S.A.Jaipuria College	Student
30/09/2020 12:12:37	DEVADRI GUHA	NEW ALIPORE COLLEGE	Student
30/09/2020 12:13:02	Suman Mondal	Sammilani Mahavidyalaya	Student
30/09/2020 12:14:37	DIPAN CHALL	K.K.DAS COLLEGE	Student
30/09/2020 12:14:47	SOUMITRA ROYCHOWDHURY	K.K.DAS COLLEGE	Student
30/09/2020 12:14:55	PADMALEENA BHUNIA	Sammilani Mahavidyalaya affiliated to Calcutta University	Student
30/09/2020 12:15:18	NANDINI BISWAS	Seth Anandram Jaipuria college	Student

Malay Roy

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ATTESTED

Principal

Principal
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Ref.No.....

Date

30/09/2020 12:15:49	PINKI BAIDYA	Sammilani Mahavidyalaya	Student
30/09/2020 12:16:57	SHIBAJIT CHANDA	K K Das College	Student
30/09/2020 12:18:15	RIYANKA SAHA	K.K. DAS	Student
30/09/2020 12:18:50	Ruma Mandal	Krishna Chandra college	Student
30/09/2020 12:19:31	ANDAN DHIBAR	Krishna chandra college	Student
30/09/2020 12:19:41	RIYA PAL	Krishna Chandra college	Student
30/09/2020 12:20:16	DISHA DUTTA	KK Das college	Student
30/09/2020 12:22:04	SACHIN KARMAKAR	SETH ANANDRAM JAIPURIA COLLEGE	Student
30/09/2020 12:22:35	SOURAV JANA	Sammilani Mahavidyalaya	Student
30/09/2020 12:25:56	INDRANIL GOSWAMI	K.K. DAS COLLEGE	Student
30/09/2020 12:28:00	SAHELI JANA	Sammilani Mahavidyalaya	Student
30/09/2020 12:28:59	ARGHADEEP DAS	BANGABASI EVENING COLLAGE	Student
30/09/2020 12:30:01	SUBARNA GHOSH	Victoria Institution (College)	Student
30/09/2020 12:30:13	BHASWATI GHOSH	Lady Brabourne College	Student
30/09/2020 12:30:55	SUMAN DAS	Bangabasi Evening College	Student
30/09/2020 12:31:16	DEBANGANA MITRA	Lady Brabourne College	Student
30/09/2020 12:31:20	ARIJIT ADHIKARY	Sammilani Mahavidyalaya	Student
30/09/2020 12:31:35	Sinjini Samanta	Lady Brabourne college	Student
30/09/2020 12:31:50	Susovan Samanta	Sammilani mahavidyalaya	Student
30/09/2020 12:32:00	ANKIT DHARA	Scottish Church college	Student
30/09/2020 12:32:19	MEGHASHREE ROY	Seth Anandram Jaipuria College	Student
30/09/2020 12:32:33	Ranajit Mukherjee	Krishna Chandra College	Student
30/09/2020 12:32:51	SUSMITA NANDY	Sammilani Mahavidyalaya.	Student
30/09/2020 12:33:19	SHRABONI BANERJEE	KKDAS COLLEGE	Student
30/09/2020 12:33:28	Nilashis De	Sammilani Mahavidyalaya	Student
30/09/2020 12:33:28	MAHAN ROY CHOWDHURY	K. K. DAS COLLEGE	Student
30/09/2020 12:34:06	BIDESH SAHA	Seth Anandram Jaipuria College	Student
30/09/2020 12:34:15	SUSMITA HALDER	SAMMILANI MAHAVIDYALAYA	Student
30/09/2020 12:36:07	SAMIRAN BARAL	Sammilani Mahavidyalaya	Student
30/09/2020 12:36:34	PRIYASA KOLEY	IEST, Shibpur	Student
30/09/2020 12:37:03	PIYALI GHOSH	Krishna Chandra College	Student
30/09/2020 12:38:06	MOUSUMI DAS	SAMMILANI MAHAVIDYALAYA	Student
30/09/2020 12:38:14	Subrata Mandal	Sammiloni mahavidyalay	Student

Malay Roy

HOD, Department of Mathematics

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Date

30/09/2020 12:39:38	KOUSHIK MANDAL	K.K.DAS COLLEGE	Student
30/09/2020 12:39:44	PAPRI GHOSH	Sammilani Mahavidyalaya	Student
30/09/2020 12:40:25	Shilpa kuila	Sammilani Mahavidyalaya	Student
30/09/2020 12:40:27	AGNISH SHARMA	Krishna Chandra College	Student
30/09/2020 12:42:02	Mehabub Laskar	Sammilani Mahavidyalaya	Student
30/09/2020 12:42:56	REHAN SEKH	SAMMILANI MAHAVIDYALAYA	Student
30/09/2020 12:44:38	PROTIVA GHOSH PETEL	Sammilani Mahavidyalaya	Student
30/09/2020 12:44:52	ABUTAHER MISTRY	Sammilani Mahavidyalaya	Student
30/09/2020 12:45:24	KRISHNENDU MONDAL	SAMMILANI Mahavidyalaya	Student
30/09/2020 12:45:32	MRINMOY NASKAR	sammilani mahavidyalaya	Student
30/09/2020 12:46:17	SUCHISMITA DE	Maths teacher of Army Public School, Kolkata	Teacher
30/09/2020 12:46:52	AVIJIT MONDAL	Sonarpur Mahavidyalaya	Student
30/09/2020 12:46:58	JHARNA MONDAL	Sammilani Mahavidyalaya	Student
30/09/2020 12:47:05	Subhankar Maiti	SAMMILANI MAHAVIDYALAYA	Student
30/09/2020 12:48:01	Suman Mondal	Netaji Nagar Day College	Student
30/09/2020 12:48:45	TANIMA PAUL	Sammilani Mahavidyalaya	Student
30/09/2020 12:49:51	MALLIKA MUKHERJEE	SAMMILANI MAHAVIDYALAYA	Student
30/09/2020 12:50:16	ISHANI NEOGI	Sammilani Mahavidyalaya	Student
30/09/2020 12:52:28	JEBA NASRIN	SAMMILANI MAHAVIDYALAYA	Student
30/09/2020 12:52:47	UTTAM GHOSH	Krishna Chandra College	Student
30/09/2020 12:57:32	APARNA SAHA	Sammilani Mahavidyalaya	Student
30/09/2020 13:02:30	MATIUR RH GAZI	SAMMILANI MAHAVIDYALAYA	Student
30/09/2020 13:02:35	SHOURJA SARKAR	K. K Das College	Student
30/09/2020 13:09:46	RIYA SARDAR	Sammilani Mahavidyalaya	Student
30/09/2020 13:11:37	PABITRA MAITY	Sammilani Mahavidyalaya	Student
30/09/2020 13:15:21	NABANITA MANDAL	Sammilani Mahavidyalaya	Student
30/09/2020 13:18:04	Tanusri sarker	Krishna Chandra college	Student
30/09/2020 13:18:06	Sufal Chakraborty	Sammilani Mahavidyalaya	Student
30/09/2020 13:19:00	ANINDITA JHA	Krishna Chandra College, Hetampur	Student
30/09/2020 13:19:37	INDRANI DEY	VICTORIA COLLEGE INSTITUTION	Student
30/09/2020 13:19:38	Souvik Biswas	Souvik Biswas	Student
30/09/2020 13:23:58	SHUBHAJIT DAS	Sammilani Mahavidyalaya	Student
30/09/2020 13:25:55	NURBOX GAZI	Sammilani Mahavidyalaya	Student

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Date

30/09/2020 13:32:19	SUKDEB NASKAR	Sammilani Mahavidyalaya	Student
30/09/2020 13:32:50	ISPITA DASGUPTA	Hetampur Krishna Chandra College	Student
30/09/2020 13:39:17	SURYA BHATTACHARYA	Sammilani Mahavidyalaya	Student
30/09/2020 13:46:26	Dr. SUDIP KUMAR DE	Bangabasi Evening College Kolkata	Teacher
30/09/2020 13:47:21	SAPTARSHI NAYEK	Sammilani Mahavidyalaya	Student
30/09/2020 13:50:40	JAYA MONDAL	Sammilani Mahavidyalaya	Student
30/09/2020 13:56:40	PRITAM DAS	SAMMILANI MAHAVIDYALAYA	Student
30/09/2020 13:57:25	Sraboni Baidya	Sammilani Mahavidyalaya	Student
30/09/2020 14:01:09	Sayani Das	Sammilani Mahavidyalaya	Student
30/09/2020 14:04:16	NIBEDITA MANDAL	Sammilani Mahavidyalaya	Student
30/09/2020 14:07:23	SK JAHIRUDDIN	Sammilani Mahavidyalaya	Student
30/09/2020 14:12:40	SUMANA CHOWDHURY	Sammilani Mahavidyalaya	Student
30/09/2020 14:25:21	DIPU MONDAL	Sammilani mahavidyalaya	Student
30/09/2020 14:25:40	SUMAN AHMED	SAMMILANI MAHAVIDYALAYA	Student
30/09/2020 14:38:42	TANMAY DAS	Sammilani Mahavidyalaya	Student
30/09/2020 14:43:27	KOUSIK SAMANTA	SAMMILANI MAHAVIDYALAYA	Student
30/09/2020 14:55:06	Debasish Sardar	Bankim Sardar College	Student
30/09/2020 15:29:36	Prabir mondal	Sammilani mahavidyalaya	Student
30/09/2020 15:48:59	AKASH DAS	Sammilani Mahavidyalaya	Student
30/09/2020 15:57:37	AYAN PAUL	Sammilani Mahavidyalaya	Student

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Click Here to Register

YouTube



SAMMILANI MAHAVIDYALAYA 53

Affiliated to Calcutta University & Re-Accredited by NAAC with B++ Grade)

E.M. Bypass, Baghajatin, Kolkata-700094

LAST DATE OF REGISTRATION
AUGUST 5, 2020 AT 5PM

Webinar Platform : Cisco-Webex No Registration Fee (First-come-first serve) Meeting ID will be shared to the registered participants only. Join the webinar Whatsapp group separately with the link provided after submission of google form. E certificates will be issued to all the attendees after submission of feedback form.

Three Days International Webinar On Problems & Prospects of College Libraries in Online Teaching Learning Process

Organised By
Central Library, Sasmilani Mahavidyalaya
In collaboration with
IQAC, Sasmilani Mahavidyalaya

Chief Patron



Mr. Bappaditya Dasgupta,
Honorable President, Governing Body

Patron /Chairperson



Dr. Santiranjana Palchoudhuri,
Principal

Convenors

Dr. Bapan Kr. Maity, Librarian
Mr. Ujjwal Patra, Librarian

Advisory Members

Dr. Ruma Chakraborti,
Coordinator, IQAC
Smt. Kasturi Kar, Convener,
Library Sub-Committee
Smt. Sangeeta Dey Sarkar,
Teacher's Council Secretary
Dr. Ananda Mukherjee,
Coordinator, RUSA
Dr. Malay Roy, Bursar



DAY 1: August 6, 2020
Time : 2-3 PM (IST)

Keynote Speaker

Prof. Swapna Bandopadhyaya, DEAN,
Faculty Council for Post-Graduate Studies
in Education, Journalism and LIS (Acting)
& Professor of LIS, Dept. University of
Calcutta



DAY 1: August 6, 2020
Time : 2-3 PM (IST)

COVID-19 Pandemic triggering
a learning revolution in Higher
Education

Dr. Sudip Ranjan Hatua, Assistant Professor,
Dept. Library & Information Science, Rabindra
Bharati University, Kolkata



DAY 2 : August 13, 2020
Time : 6-7 PM (IST)

The current problems and prospects of government
aided college's libraries in providing information
services

Dr. Azizur Rahman,
Additional Librarian,
Jatiya Kabi Nazrul University,
Myenmansingh, Bangladesh



DAY 3 : August 20, 2020
Time : 6-7 PM (IST)

Need of Reference
Services in College Library

Dr. Asitabha Das, Librarian,
Kalyani University, West Bengal



DAY 3 : August 20, 2020
Time : 6-7 PM (IST)

Usage of Journals in Academic
Research and Scholarly
Publication

Dr. Partha Sarathi Das,
Assistant Library & Information Officer,
National Library, Govt. of India, Kolkata

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Ref. No.....

Date.....

Report

Three Day International Webinar on “**Problems & Prospects of College Libraries in Online Teaching Learning Process**” Organized by Central Library In collaboration with IQAC, Sammilani Mahavidyalaya was held on 6th, 13th and 20th August, 2020 through Cisco Webex Online platform.

Invited Speakers:

- 1) Prof. Swapna Bandopadhaya, DEAN, Faculty Council for Post-Graduate Studies in Education, Journalism and Library & Information Science (Acting) & Professor of LIS, Dept. of University of Calcutta
- 2) Dr. Sudip Ranjan Hatua, HOD, Dept. Library & Information Science, **Rabindra Bharati University**
- 3) Dr. Azizur Rahaman, Additional Librarian, Jatiya Kabi Nazrul University, **Myenmansingh, Bangladesh**
- 4) Dr. Asitabha Das, Librarian, **Kalyani University**, West Bengal
- 5) Dr. Parta Sarathi Das, Library Information Assistant Officer, **National Library, Kolkata, India**

Number of Participants: 934

International Participants- 16
National Participants - 918
West Bengal - 535 (Other States-383)
Sammilani Mahavidyalaya- 271

Patron:

Mr. Bappaditya Dasgupta, Honorable President, Governing Body

Chairman of the Webinar: Prof. (Dr.) Santiranjana Palchaudhury, Principal

Conveners of the Webinar: Dr. Bapan Kr. Maity, Librarian

Mr. Ujjwal Patra, Librarian

Advisory Members:

Dr. Ananda Mukherjee, Coordinator, RUSA Sub-committee

Dr. Ruma Chakraborty, Coordinator, IQAC

Ms. Kasturi Kar, Convener, Library Sub-committee

Dr. Malay Roy, Bursar

Link for details : <https://drpartha.webex.com/drpartha/j.php?MTID%25>

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Parta 21/08/2020
LIBRARIAN
Sammilani Mahavidyalaya
Baghajatin Stn., Kol-94



**Department of Microbiology & IQAC of Raidighi College
and
Department of Microbiology & IQAC of Sammilani Mahavidyalaya
jointly present**



National Level Webinar Series on

"Science amidst Covid Pandemic: Life Goes On....."

16th July 2020, 3pm	17th July 2020, 11.30am	21st July 2020, 11.30am
Speaker: Dr. Biswadip Das, Professor, Dept. of Life Science & Biotechnology, Jadavpur University	Speaker: Dr. Shaon Ray Chaudhuri, Associate Professor, Dept. of Microbiology, Tripura University	Speaker: Dr. Arnab Mukhopadhyay, Scientist, National Institute of Immunology, New Delhi
Topic: Regulation of eukaryotic gene at post-transcriptional level	Topic: Microbial Technology for clean and green environment with nutritious food for masses	Topic: Gene interactions that control longevity
Registration link: https://forms.gle/GP7pHSjvTa7PA8nN7	Registration link: https://forms.gle/LijNonoCBA88HqHQ8	Registration link: https://forms.gle/vtXWnYYIJ9EklffvH9

Platform: Google meet

Registration: Free

Last date of Registration: 10th July, 2020, 10pm or till capacity is reached (whichever is earlier)

E-certificates will be provided on submission of feedback form after every lecture

Chief Patrons

Dr. Sasabindu Jana
Principal, Raidighi College

Dr. Santiranjan Palchaudhuri
Principal, Sammilani Mahavidyalaya

Conveners: Dr. Sharmila Chakraborty & Dr. Arunima Biswas

Organizing Committee

- ◆ Faculty members of Dept. of Microbiology, Raidighi College
(Dr. Shakuntala Ghorai, Mr. Prabir Sahoo)
- ◆ Faculty members of Dept. of Microbiology, Sammilani Mahavidyalaya
(Ms. Pamela Dutta Roy, Ms. Aryoma Chakrabarti, Ms. Madhuwrita Saha)
- ◆ IQAC of Sammilani Mahavidyalaya & Raidighi College

Link for Feedback form:

Lecture 1: <https://forms.gle/zAy5SCJd1KvHz2bD9>

Lecture 2: <https://forms.gle/5JX8y5GE2o17gt9eA>

Lecture 3: <https://docs.google.com/spreadsheets/d/1IHB4qXjoxerp-9kHgHxVywK5VWVGQjHrVlifp-fhKer4/edit?usp=sharing>

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Sharmila Chakraborty
HEAD
DEPT OF MICROBIOLOGY
Sammilani Mahavidyalaya
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REPORT:

A National Level Webinar Series on "Science amidst Covid Pandemic: Life Goes On....." was organized jointly by the Department of Microbiology & IQAC of Raidighi College and Department of Microbiology & IQAC of Sammilani Mahavidyalaya under MOU.

The webinar comprised of a series of lectures by eminent resource persons who shared their scientific works and research with the students and faculties to motivate them amidst the ongoing pandemic.

Dr. Biswadip Das, Professor, Dept. of Life Science & Biotechnology, Jadavpur University spoke on Regulation of eukaryotic gene at post-transcriptional level in the first lecture of the series held on 16th July 2020.

Dr. Shaon Ray Chaudhuri, Associate Professor, Dept. of Microbiology, Tripura University spoke on Microbial Technology for clean and green environment with nutritious food for masses on 17th July 2020. Dr. Arnab Mukhopadhyay, Scientist, National Institute of Immunology, New Delhi spoke on Gene interactions that control longevity on 21st July 2020.

The series had attracted a good number of participants and was a huge success for both the colleges.

Shawite Chakraborty

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**DEPARTMENT OF MICROBIOLOGY & IQAC
OF
RAIDIGHI COLLEGE
&
DEPARTMENT OF MICROBIOLOGY & IQAC
OF
SAMMILANI MAHAVIDYALAYA**

Welcome you all to the

**National Level Webinar
ON
Intellectual Property Rights:
Awareness, Academics & Applications**

25th September, 2021; 11am - 2pm

Speaker : Dr. Kaushik Banerjee,
General Manager, Zydus Research Centre, Ahmedabad




Link for Feedback form:

<https://docs.google.com/spreadsheets/d/12n2mlbldGjVzntMEP4KqvktCYakr8vUwCkxJWmM7m94/e/dit?usp=sharing>

REPORT:

A National webinar on Intellectual Property Rights: Awareness, Academics & Applications was organized jointly by the Department of Microbiology & IQAC of Raidighi College and Department of Microbiology & IQAC of Sammilani Mahavidyalaya under MOU on 25th September 2021.

Dr. Kaushik Banerjee, General Manager, Zydus Research Centre, Ahmedabad spoke on Intellectual Property Rights, its applications, concept of Copyright and Trademark. IPR is very important in the present perspective and has also been included in the curriculum. So this seminar was arranged for the awareness of the students about the knowledge and application of IPR.

The webinar was attended by the students and faculties of both the colleges.

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Shanika Chakrabarty
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**National Level Webinar
on
Career Prospects in Microbiology**

Department of Microbiology & IQAC of
Sammilani Mahavidyalaya, West Bengal
and
Department of Microbiology,
Placement cum Career Counseling Committee & IQAC of
Raidighi College, West Bengal

Cordially invite you to a
National Level Webinar
on
Career Prospects in Microbiology
on 2nd of October 2021 from 11am onwards

Resource Persons:

<p>Dr. Neeloy Samaddar Manager: Operations and Quality NCourage Social Enterprise Foundation TATA Chemicals Ltd.</p>	<p>Mr. Avik Dutta Gupta Senior Officer (QC Microbiology) Sun Pharma Laboratories Guwahati, Assam</p>
--	--

Free Registration Link: <https://forms.gle/6dWP4tbk6aie2YZZ6>

Link for Feedback form:

https://docs.google.com/spreadsheets/d/1ZtRpiAYy788_P6j5GYtZRt7Dfgq1MWsrUDCm5KladrQ/edit?usp=sharing

REPORT:

A National webinar on career Prospects in Microbiology was organized jointly by the Department of Microbiology & IQAC of Raidighi College and Department of Microbiology & IQAC of Sammilani Mahavidyalaya under MOU.

The resource persons Dr. Neeloy Samaddar, Manager: Operations and Quality, NCourage Social Enterprise, TATA Chemicals LTD. And Mr. Avik Dutta Gupta, Senior Officer (QC Microbiology), Sun Pharma Laboratories, Guwahati, Assam. They shared their experience and applications of the subject and curriculum in industry. It was a good motivation and exposure for the students to learn about the career prospects of the subject they are learning as an undergraduate course.

The webinar was attended by the students and faculties of both the colleges.

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Shanila Chakraborty
HEAD
DEPT OF MICROBIOLOGY
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E.M. By Pass, Baghajatin
Kolkata-700094

Sammilani Mahavidyalaya**Department of Chemistry****NOTICE**

In celebration of 25 years of college establishment day, Department of Chemistry in collaboration with IQAC, Sammilani Mahavidyalaya is going to organize a seminar entitled "Synthetic polymers: A Boon or a Bane" on 23rd March, 2022 Wednesday at 12.0 noon. in room no. 103.

All the students, teaching and non-teaching staff are requested to attend in the above-mentioned seminar.

S. Palchaudhuri
Principal

Principal
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

Shafali Pal 21.03.22.
Head, Dept. of Chemistry

§ Invitee Speaker : Prof. Dipankar Chattopadhyay,
Dept. of Polymer science and technology, University of
Calcutta

§ Poster presentation by departmental students

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SEMINAR REPORT

Title of the seminar: **"Synthetic polymers: A Boon or a Bane"**

Organizing department: **Chemistry**

Date : **23rd March, 2022 Wednesday;**

Time: **12.00 Noon – 3.00 P.M.**

Venue : **Room No. 103**

Name of the speaker/s :

Prof. Dipankar Chattopadhyay,

Dept. of Polymer science and technology,

University of Calcutta

Poster Presentation by Chemistry Hons. Students

Audience: Students and teachers and staff of Chemistry and other science stream of our college.

Seminar report :

The department of Chemistry of Sammilani Mahavidyalaya organized a one day college level seminar entitled **"Synthetic polymers: A Boon or a Bane"** on **23rd March, 2022 Wednesday** from 12 noon to 3 pm. One eminent speaker from **Dept. of Polymer science and technology, University of Calcutta** named, **Prof. Dipankar Chattopadhyay** delivered a valuable popular lecture to the present audience.

Shefali Pal
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Abstract of the above said talk by Prof. Dipankar Chattopadhyay is given below :

Plastics are a bane because there is no alternative to the extremely useful plastic these days. The fact that plastic is lightweight, does not rust or rot, helps lower transportation costs and conserves natural resources is the reason for which plastic has gained this much popularity. Plastics are everywhere and have innumerable uses! Plastics are durable, lightweight, and reusable.

But nowadays reckless use of plastics has resulted to be disadvantageous. Plastic was thought to be a boon but it turned out to be a curse. Plastic can be very harmful as it produces harmful gases when it is burned. As it is non bio degradable, it is harmful to the soil and takes hundreds of years to degrade or decompose. Plastic waste, such as plastic bags, often becomes litter.

The wonder material plastic has many problems related to the poisonous effects (called toxicity) and environmental hazards.

Poisonous effects:

Pure plastic is insoluble in water and is relatively chemically inert. So plastics have low toxicity in their pure form. However, plastics are rarely used in their pure form. A variety of poisonous additives are added to it to get the desired property. Traces of these chemicals can leach out of the plastic when it comes in contact with food, water, etc. The chemicals that are used in PVC to make them flexible have been found to interfere with hormonal functions and are suspected to cause cancer. Polycarbonate, used to make transparent baby bottles has Bisphenol A (BPA), which is a known hormone disruptor and can lead to cancer, insulin resistance, inflammation, and heart disease. Some of the additives are suspected to cause genetic damages also.

Environmental hazards:

Environmentally, plastic is a growing disaster. Most synthetic plastics are made from fossil fuels using energy intensive techniques. It is estimated that 8% of the global crude oil is used for plastic production. The manufacturing of plastic creates and releases large quantities of chemical pollutants.

Global plastic consumption is around 200 million tons and is growing at 5% annually. Globally, more than 500 billion plastic bags are consumed each year most of which end up in landfills. They clog the drainage and sewerage systems, which results in severe water logging and flooding in the cities.

Plastics do not decompose and are resistant to the natural process of disintegration and hence they will remain in the environment for hundreds or thousands of years. And even when they disintegrate, they release many toxic chemicals which contaminate the land, lakes, rivers, and percolates to the underground water.

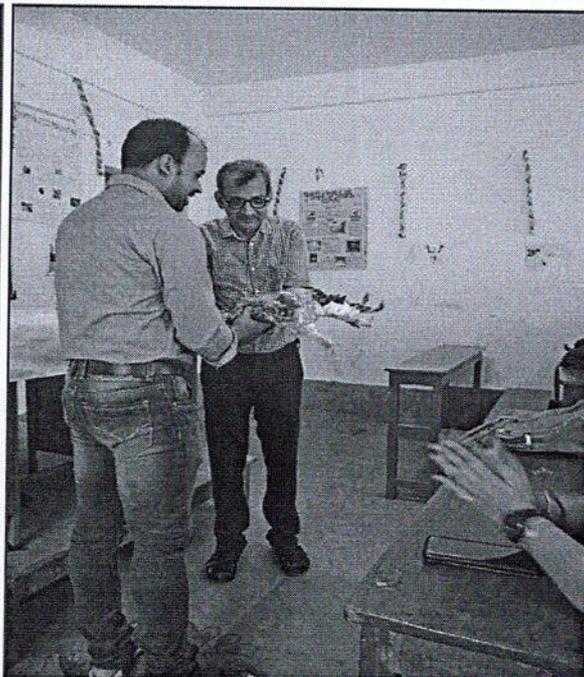
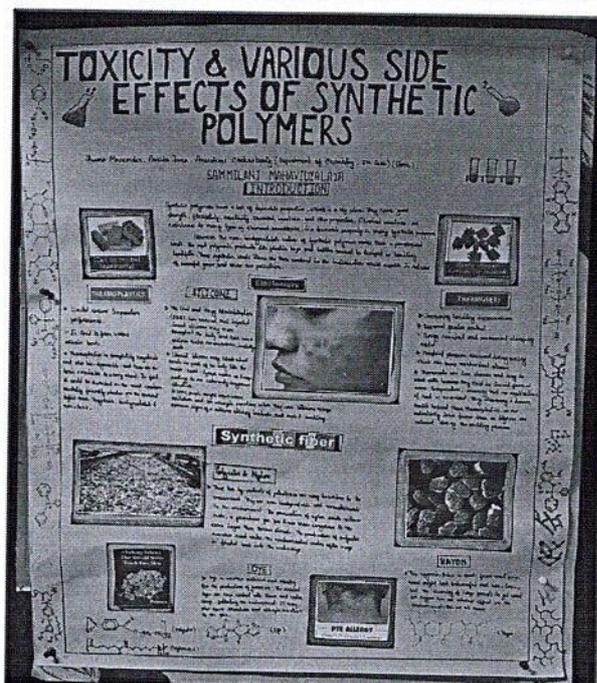
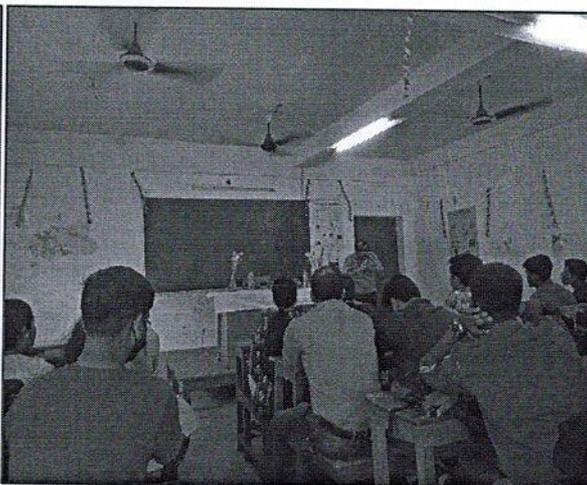
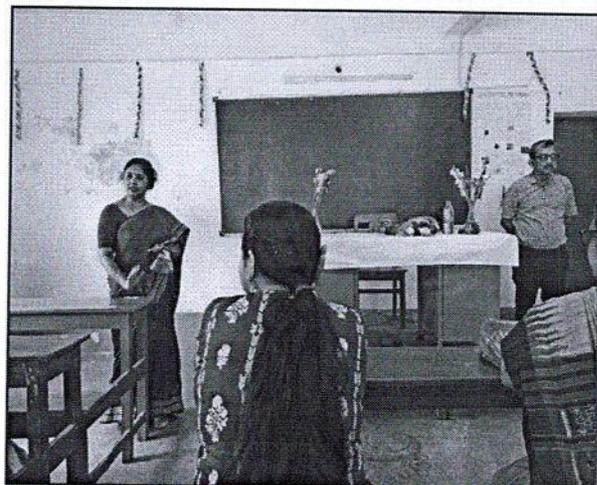
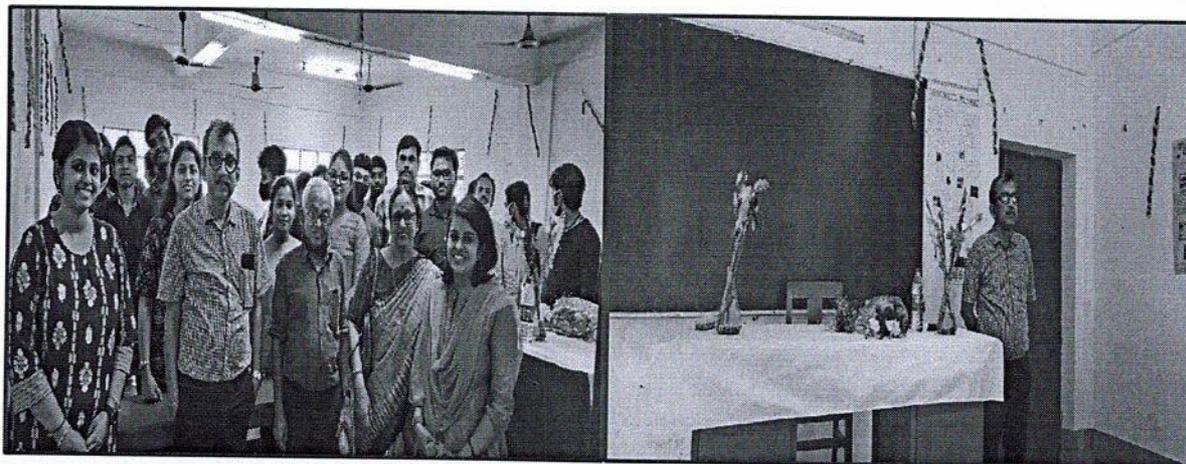
At least 267 different marine species have known to have suffered from entanglement or ingestion of plastic debris. Plastics have also been found in the guts of animals like goat, cows, and deer and have been responsible for their deaths.

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Notice

An online one day seminar titled

A Journey from Real to Abstract Analysis

by

Dr. Ramkrishna Prasad Chakraborty
Principal, KK Das College

has been arranged on 29 May 2022 at 11:45 AM.

All the students of the Departments of Mathematics, Sammilani Mahavidyalaya and KK Das College are *required* to attend the seminar.
Students must join online between 11:30 AM and 11:45 AM, 29 May 2022

Dr. Sumita Das
Sumita Das
Head, Department of Mathematics
Sammilani Mahavidyalaya

Dr. Naseema Munshi
N. Munshi
Head, Department of Mathematics
KK Das College



Webinar

on

A Journey from Real to Abstract Analysis

Jointly Organized by Department of Mathematics & IQAC
of

K. K. Das College, Garia, Kolkata - 700084

&

Sammilani Mahavidyalaya

E.M. Bypass, Baghajatin, Kolkata - 700094

Speaker:



Dr. Ramkrishna Prasad Chakraborty.
PRINCIPAL, K. K. Das College, Garia, Kolkata - 84

Date: 29th May, 2022
(Sunday)
Time: 11:30 a.m.

Join via Google Meet Link: <https://meet.google.com/pft-qvkd-gwt>

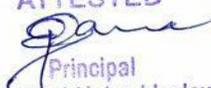
You Tube Link: https://youtu.be/AveueQ_JB1c



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Programme Schedule for an Online One day Seminar titled
A Journey from Real to Abstract Analysis
on
29 May 2022 at 11:45 AM

- 11:45 AM Introductory speech
 by
Dr. Sharmila Chakraborty
 Teacher-in-charge, Sammilani Mahavidyalaya
- 11:50 AM About the seminar
 by
Dr. Naseema Munshi
 Head, Department of Mathematics and IQAC coordinator, KK Das College
- 11:55 AM Introduction of the speaker
 by
Dr. Sumita Das
 Head, Department of Mathematics, Sammilani Mahavidyalaya
- 12:00 noon Seminar *A Journey from Real to Abstract Analysis*
 by
Dr. Ramkrishna Prasad Chakraborty
 Principal, KK Das College
- Vote of thanks
 by
Dr. Malay Ray
 Department of Mathematics, Sammilani Mahavidyalaya

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Report of the One day Webinar titled
A Journey from Real to Abstract Analysis
held on
29 May 2022, Sunday

The webinar started at 11:30 AM, anchored by Mr. Mohan BSubba, Department of Mathematics, KK Das College. After a warm welcome to all the delegates, students and departmental teachers of both the colleges, Dr. SharmilaChakraborty, Teacher-in-charge, SammilaniMahavidyalaya delivered an appreciative speech about the initiative taken by both colleges for organizing such a webinar.

Then Dr. NasimaMunshi, Head, Department of Mathematics and IQAC coordinator, KK Das College spoke about the programmes which are generally held under the Memorandum of Understanding (MOU) between the two colleges. This completed the inaugural session.

In the beginning of the technical session, Dr. Sumita Das, Head, Department of Mathematics, SammilaniMahavidyalaya introduced the speaker, Dr. Ramkrishna Prasad Chakraborty, Principal, KK Das College, to the delegates and students.

After the introduction, Dr. Chakraborty began his talk in which he started his journey from real numbers of school level and from that real analysis, i.e., real line \mathbb{R} open intervals in one dimension, open balls in two, three and finite dimension, convergence of sequences, continuity of functions in finite dimensionalspace, i.e., in metric spaces and more generally in topological spaces. He also emphasized important results in metric spaces which the students already knew in real line.

Before the lecture, a questionnaire in MCQ format, was given to the students to assess their basic knowledge. The students were able to access their scores immediately. Similarly, another MCQ questionnaire was given to the students after the lecture to assess what they have learnt from the lecture. An interaction session was held after the lecture and the queries from the students were attended to.

After the session has ended, a feedback form was given to the students (about 50 in number) to ascertain their interests and problems encountered in this webinar. This will help to improve the quality of such programmes in future.

The webinar ended with a vote of thanks by Dr. Malay Ray, Department of Mathematics, SammilaniMahavidyalaya.

Sumita Das

HOD

Department of Mathematics
Sammilani Mahavidyalaya

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Ref.No.....

Date 20/3/22

Notice

This is to notify that Dr. Tamonash Chakrabarty, Department of Sanskrit, Taki Govt. College, will deliver a series of lectures on the topic of "Ontology (based on Tarkasamgraha)" and "Epistemology (based on Tarkasamgraha)" (CC 13, Sec-B & C) through Google Meet, Online mode on 9th, 16th, 17th and 23th April, 2022. Google link will be provided by the respected Department on time. All the students of semester 6th are earnestly requested to be present positively on the classes.

Signature of HOD

Partha Sarathi Bhattacharya,

Shrikuberty

Signature of TIC

Teacher-In-Charge

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Date 29/5/23

Departmental Report

Department of Sanskrit was organized some series of extended lectures for benefit of the upcoming exams of the students. This time Prof. Chirashee Mukherjee (Ramananda College, Bankura) was conducted a series of lectures regarding the topic of "kalidasa in the West" and "Sanskrit studies across the world" through online mode on 2th, 3th, 6th, 9th and 10th April, 2022 (CC-9) to SEM-IV students. This syllabus is very vast and has different dimensions. Prof. Mukherjee was very efficiently delivered her lectures within the short period of her schedule time. She was tried to focus on the kernel of this syllabus and tired to interrelate these two topics within one frame. After every lecture near about 10 to 15 minutes an interaction session was done by her so that students had raised their queries. So all over this extended lecture was very successful and students of 4th semester were very satisfied.

Next series of our extended lectures was delivered by Dr. Tamonash Chakraborty, Assistant Professor, Department of Sanskrit regarding the topic of "Ontology" and "Epistemology" on the basis of *Tarkasamgraha* to the 6th Sem. He was given lectures on 9th, 16th, 17th and 23th April, 2022. *Tarkasamgraha* is very important subject to know the indigenous philosophy; simultaneously it is very tough too but Prof. Chakraborty was delivered his lecture so smoothly that anyone can understand what the inner message of the text is. Prof. Chakraborty also discussed some important questions so that students will not hesitate in the exam. An interaction session was done after every classes of him. So, this extended lecture was become very useful to our 6th semester students.

With regards
Partha Sanathi Bhattacharya (HOD)
Dept of Sanskrit

S Chakraborty
Teacher in Charge
Sammilani Mahavidyalaya
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Kolkata-700094

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Date 13/4/22

NOTICE

This is to inform all concerned students of the Department of Commerce that a seminar will be organized on 18th April, 2022 (Monday) at 1.00 p.m. in the room no 405 on the topic "Job Opportunities in Digital Accounting: An Interaction between Academia and Industry". The Seminar will be organized in collaboration with The Institute of Computer Accountants Edu. Skills Pvt. Ltd., Jabavpur, Kolkata. All concerned students are directed to be present in the event.

S. Chakraborty

Dr. Sharmila Chakraborty

(Teacher-in-Charge)

Sangita Dey Sarkar

Prof. Sangita Dey Sarkar

(Course Coordinator)

Teacher-In-Charge

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Ref No.....

Date 18/04/2022

Report of Seminar on "Job Opportunities in Digital Accounting: An Interaction between Academia and Industry" on 18th April, 2022

A seminar on "Job Opportunities in Digital Accounting: An Interaction between Academia and Industry" was held in the Department of Commerce (Room No. 405) by the Internal Quality Assurance Cell, the Department of Commerce and the Career Counselling & Placement Cell, Sammilani Mahavidyalaya in collaboration with Institute of Computer Accountants Edu. Skills Pvt. Ltd. (Jadavpur) on 18th April, 2022, at 1 p.m. The seminar started with the welcome address by Dr. Sharmila Chakraborty, Teacher-in Charge followed by the speeches of Dr. Ananda Mukherjee, Head, Department of Commerce; Smt. Sangita Dey Sarkar, Coordinator, SMV School of Professional Courses; and Dr. Srikanta Malakar, Coordinator, IQAC, respectively.

The main speaker of the seminar was Mr. Arindam Mondal, Assistant General Manager, Institute of Computer Accountants Edu. Skills Pvt. Ltd., Kolkata. He delivered his valuable lecture on the importance of digital accounting in opening up job opportunities in the industry. He rightly stated that regular interaction between academia and industry, identifies the kind of teaching and learning needed specially for the students to get jobs after graduating.

The seminar ended with a vote of thanks by Sri Uttam Kumar Ghosh, Associate Professor, Department of Commerce.

*** A total of forty-two students participated in the seminar.

Ananda Mukherjee 18/4/22

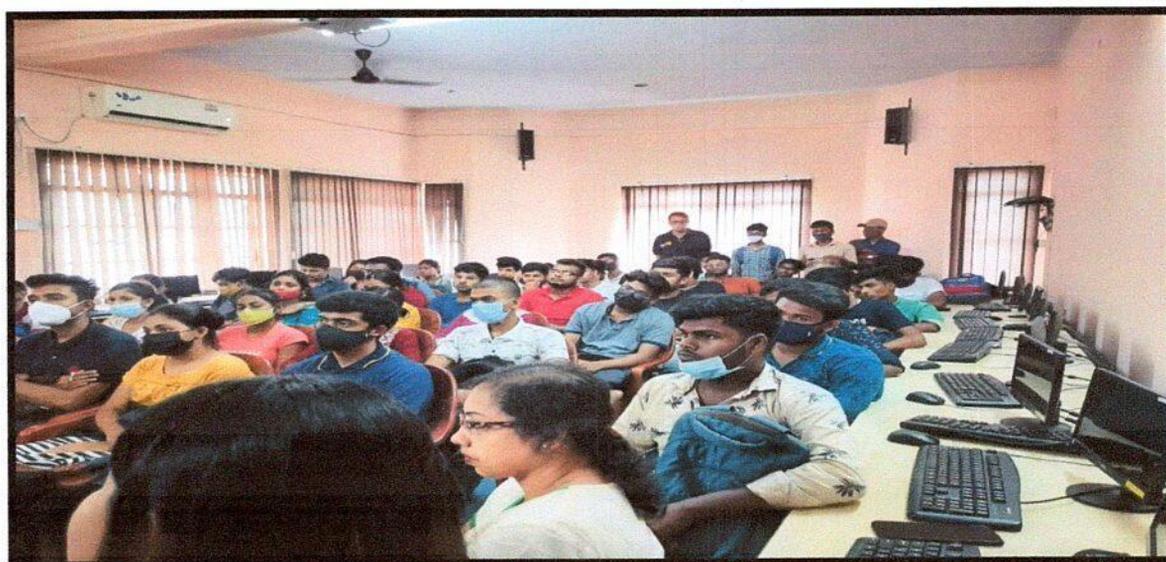
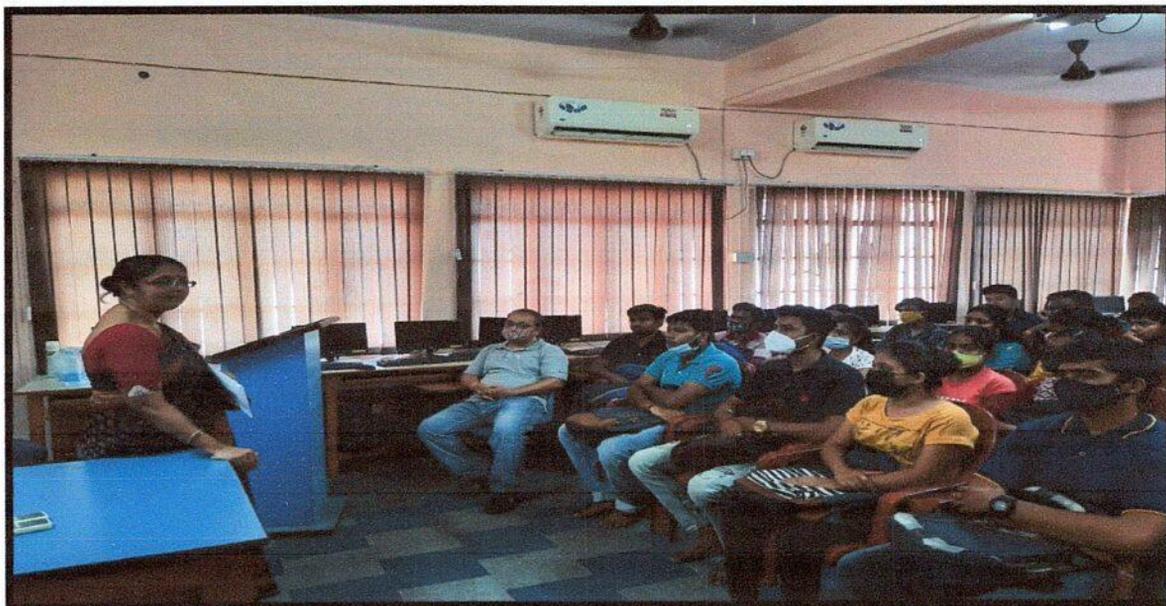
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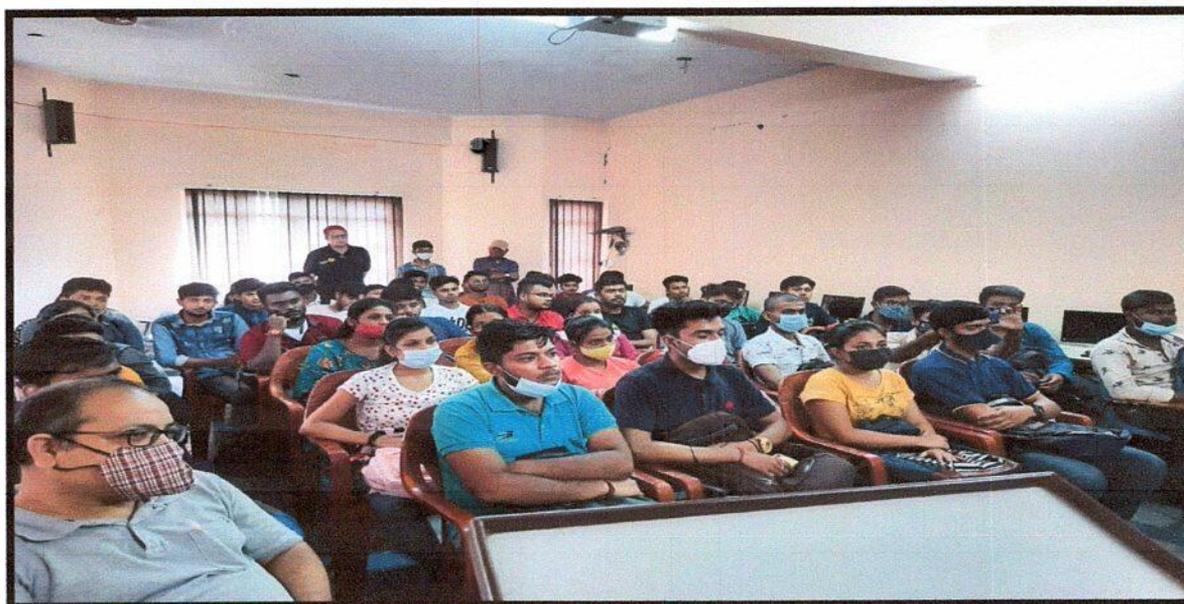
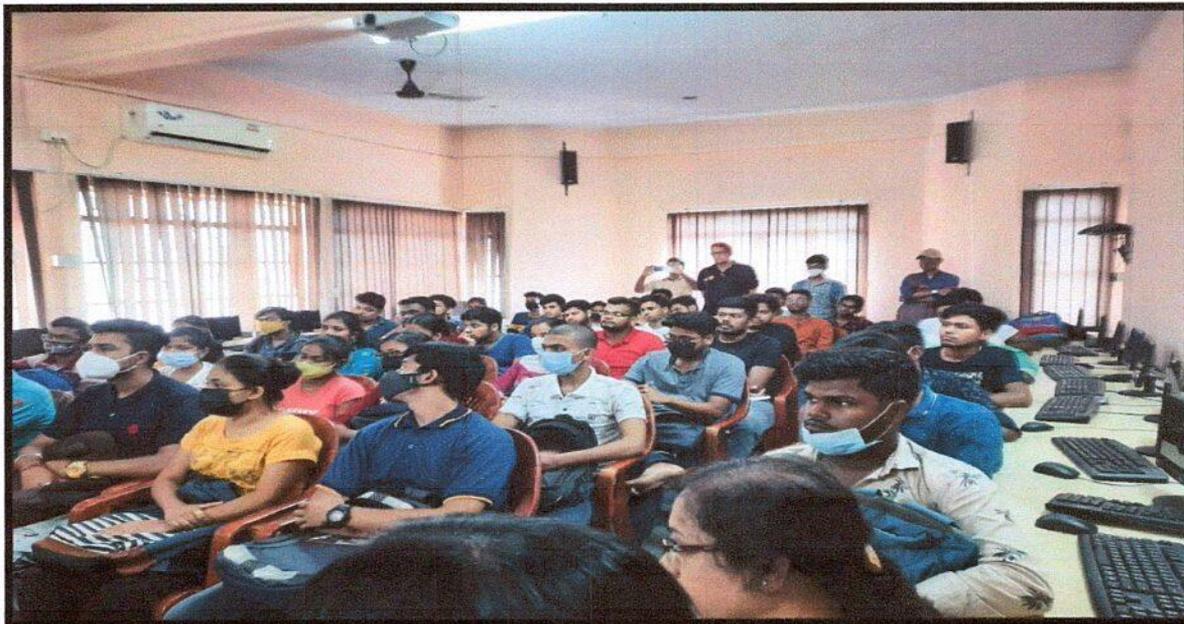
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সম্মিলনী মহাবিদ্যালয় রত্নজয়ন্তী বর্ষ উদযাপন
ও
অন্তর্জাতিক নারী দিবস উপলক্ষ্যে

উইমেন্স ফোরাম আয়োজিত একদিনের আলোচনা চক্র :

বিষয়: "নারী তুমি অর্ধেক আকাশ: উত্তরণের দিশায় ..."

সম্মানীয় অতিথি

১) প্রব্রাজিকা বেদরুপপ্রাণা, অধ্যক্ষ,
রামকৃষ্ণ সারদা মিশন বিবেকানন্দ বিদ্যাভবন।



২) ড: ধৃতি ব্যানার্জি, ডিরেক্টর,
জুলজিক্যাল সার্ভে অফ ইন্ডিয়া।



তারিখ: ১২ই মার্চ ২০২২

সময়: মধ্যাহ্ন ১২ ঘটিকায়

সভার যোগদান লিঙ্ক : <https://meet.google.com/gmc-nigh-ggp>



অনুষ্ঠান সূচী:

স্বাগত ভাষণ:

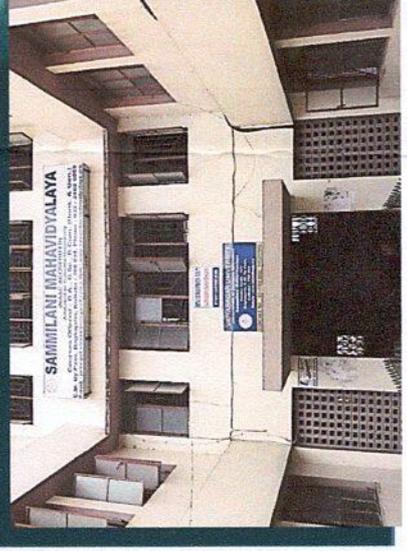
১. ড. শান্তিরঞ্জন পালচৌধুরি, মাননীয় অধ্যক্ষ,
সম্মিলনী মহাবিদ্যালয় (১২.-১২.১০ মি:)
২. ড. প্রীকান্ত মালাকার, আহ্বায়ক, অভ্যন্তরীণ
গুণমান নিশ্চয়করণ সেল (IQAC) (১২.১০-১২.২০ মি:)
৩. ড. শেফালী পাল, আহ্বায়ক, উইমেন্স ফোরাম
(১২.২০-১২.৩০ মি:)

অতিথি ভাষণ:

৪. প্রব্রাজিকা বেদরুপপ্রাণা, অধ্যক্ষ, রামকৃষ্ণ সারদা
মিশন বিবেকানন্দ বিদ্যাভবন। (১২.৩০-১.৩০মি:)
৫. ড: ধৃতি ব্যানার্জি, ডিরেক্টর, জুলজিক্যাল সার্ভে
অফ ইন্ডিয়া। (১.৩০-২.৩০মি:)

ধন্যবাদ জ্ঞাপন: শ্রীমতি মমতা সরকার, ইংরেজী
বিভাগ

সমগ্র অনুষ্ঠান পরিচালনায় শ্রীমতি কস্তুরী কর,
ইতিহাস বিভাগ



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To commemorate Women's Day and the Silver Jubilee of our college a webinar was organised by the Women's Forum of our college in collaboration with the IQAC to observe these events which was held on the 12th of March 2022. This year the theme of the United Nations was "*Gender Equality Today for A Sustainable Tomorrow*" so we selected a sub theme which was "*Nari Tumi Ardhek Aakash; Uttaraner Dishay*".

The programme opened up with a Shanti Mantra recital by one of our students followed by a prolific explanatory discourse about the importance of Women's Day by the coordinator of IQAC. The chief points of his speech was regarding intelligence, perception and vision of women which he skillfully illustrated by narrating a wonderful story. He also said that without gender equality being present we will never obtain the long cherished goal of a humane society drawing references from Swami Vivekananda's thoughts towards women empowerment.

The next speaker was Mataji Vedarupa Prana who also happens to be the Principal of Ramakrishna Sarada Mission Vivekananda Vidyabhaban. She spoke about the prevalence of ideas of women empowerment amongst the thought processes of Ramkrishna Paramhansa, Saradamoyee and Swami Vivekananda. She especially laid stress on Saradamoyee who being a woman had thoughts which were much ahead of her times. Her discourse was inspiring, resourceful and fragrant at the same time inspiring all to establish gender equality even for the third gender.

The final speaker was Dr. Dhriti Banerjee, who is presently the Director of the Zoological Survey of India. She is the first lady director in the 105 year history of the Zoological Survey of India. She shared her own story of how she finally achieved her present rank overcoming hurdles and obstacles and how she overcame challenges in this male dominated bastion from a junior scientist to becoming the first female director of Zoological Survey of India. Her story starting from her initial days to her final interview for the post of director was fascinating and deeply intriguing. The main motto of her narration was to encourage everybody to pursue their dreams and thereby transform themselves into professionals where humanity would be the main criteria.

Finally after an ending address and exchange of views amidst a very positive.



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Notice

Date 20/0/22.....

This to inform all the students and staff of Sammilani Mahavidyalaya that , the IQAC and Dept of Philosophy is going to organize a webinar on " Jagrata Viveker Sandhane" on 24th January,2022. All the students and staff of Sammilani Mahavidyalaya are requested to join the webinar and make it grand success.

S Chakrabarty

(Dr. Sharmila Chakrabarty)

(Teacher- in Charge)
Teacher-In-Charge

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Report on Youth day observation:

As it was locked down during the first spell of months of this year due to COVID 19, We have observed Birth ceremony of Swami Vivekananda through online mode. The day had been celebrated as National Youth day all over India. Commemorating his birthday and youth day as well, our college has arranged a webinar on 24th January, 2022. This event was jointly organised by the IQAC and Dept of Philosophy of the college.

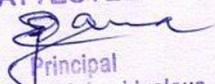
Dr. Dipayan Pattanayak, Professor of Jadavpur University, Dept of Philosophy delivered a lecture on the topic " JAGRATA BIBEKER SANDHANE: SIKKHA, JUBASAMAJ O SWAMIJI". This webinar received a grand success as there were more than 100 students attended the same. The famous quote of Swamiji ' Be and Make ' was evoked repeatedly. The main line of discussion of Dr. Pattanayak was to bring back the lost self confidence of youth of new age. Citing short stories of Swamiji ,he tried to establish the real nature of education in front of the students.

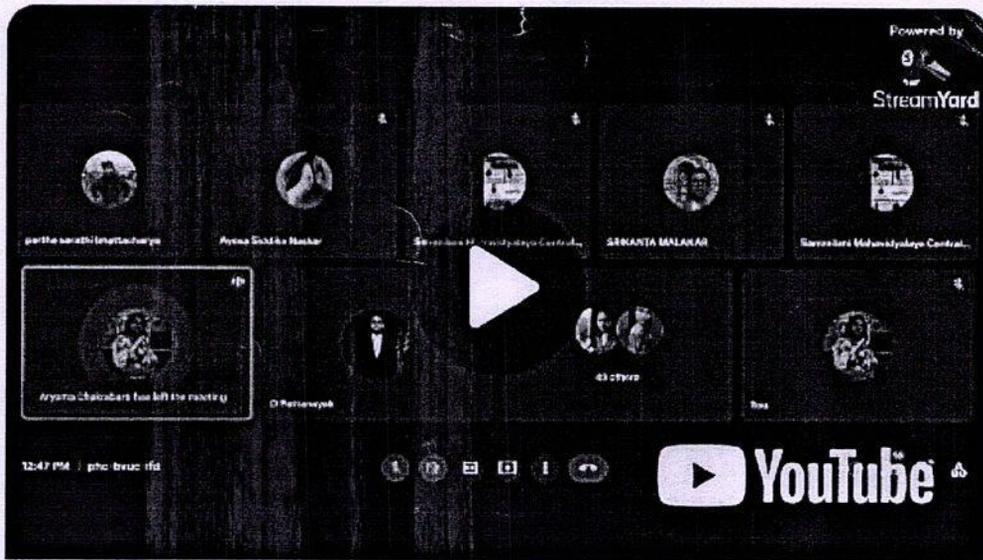
In the webinar alongwith students, IQAC Coordinator, Teachers ' Council Secretary and other esteemed teachers were present. In the beginning of this year , through this event we have started celebrating Silver Jubilee year of our college

Ranjit Saha

Department of Philosophy
Sammilani Mahavidyalaya
Baghajatin, Kolkata-700 094

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WEBINAR ON SWAMI VIVEKANANDA

www.youtube.com

[https://www.youtube.com
/live/OtSzm4y-Elc?si=
TEogtkNd4e0z4WFI](https://www.youtube.com/live/OtSzm4y-Elc?si=TEogtkNd4e0z4WFI)

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Photo:




Celebration of World Environmental Day

Departmental Seminar
Jointly Organized By
Sammilani Mahavidyalaya
And
Netaji Nagar College For Women

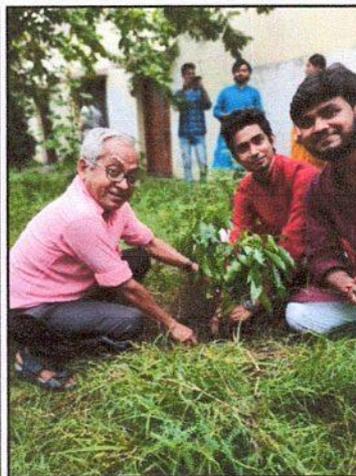
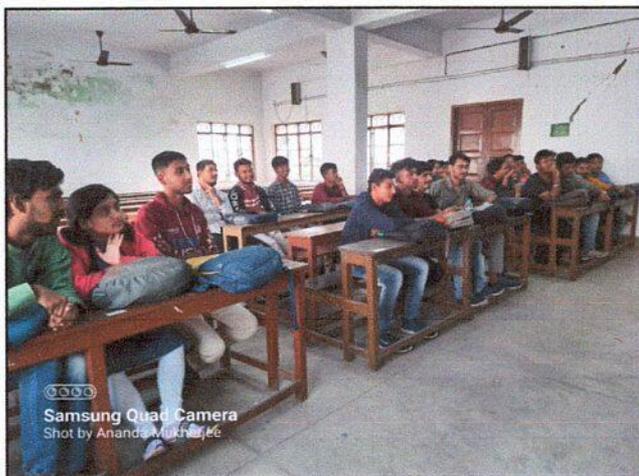
Date and Time: 6th June, 2022, 12 noon

Venue: Sammilani Mahavidyalaya, Department of Chemistry

Speaker 1: Dr. Chaitali Bhattacharjee
Associate Professor, Chemistry, NNCW
Topic 1: Chromium (VI) Toxicity and Mitigation



Speaker 2: Charu Chand Hansda
Assistant Professor, Chemistry, NNCW
Topic 2: Environment and Sustainability

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info@sammilanimahavidyalaya.org

Ref. No.....

Date.....

SEMINAR REPORT

Title of the seminar : "Celebration of World Environmental Day"

Organizing department : Conjointly by the Department of Chemistry, Sammilani Mahavidyalaya and Department of Chemistry, Netaji Nagar College for Women

Date : 6th June, 2022 Monday;

Time: 12.00 Noon – 3.00 P.M.

Venue : Room No. 103 of Sammilani Mahavidyalaya

Name of the speakers and topics :

Speaker 1: Dr. Chaitali Bhattacharjee
Associate Professor, Department of Chemistry
Netaji Nagar College for Women

Topic 1: Chromium (VI) Toxicity and Mitigation

Speaker 2: Charu Chand Hansda
Assistant Professor, Department of Chemistry
Netaji Nagar College for Women

Topic 2: Environment and Sustainability

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Gana
Principal

Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

Audience : Around thirty participants were present in the seminar, which included students, teachers and other staff of Chemistry Department of both the colleges.

Shafali Pal

HEAD
DEPT OF CHEMISTRY
Sammilani Mahavidyalaya
E.M. By Pass, Baghajatin
Kolkata-700094

Seminar report :

The department of Chemistry of Sammilani Mahavidyalaya and Department of Chemistry, Netaji Nagar College for Women conjointly organized a one day college level seminar entitled "Celebration of World Environmental Day" on **6th June, 2022 Monday** from 12 noon to 3 pm. Two eminent speakers from **Dept. of Chemistry**, Netaji Nagar College for Women named, Dr. Chaitali Bhattacharjee and Charu Chand Hansda delivered a valuable popular lecture to the present audience.

The day's programme ended with a short 'Tree Plantation Ceremony' by the students and teachers of the department.

Abstract of the Speaker 1, Dr. Chaitali Bhattacharjee is given below :

Naturally occurring chromium metals are Cr(0), Cr(III) and Cr(VI). Chromium is a trace metal and must be obtained from diet, deficiency of which can cause diabetes. Chromium is highly valued in industries such as steel making, welding, wood treatment, leather tanning etc. Hexavalent Cr is extremely carcinogenic on inhalation and on exposure to environment. It may also affect respiratory tract, lung, skin etc. Discharge of this toxic Cr(VI) into environment mostly arises from industries (effluents). Microbe mediated mitigation from contaminated soil through biosorption, bioaccumulation, bioleaching, biotransformation etc.

Abstract of the Speaker 2, Charu Chand Hansda is given below :

In our modern life we cannot remain unaffected by our natural environment but for our betterment and long life we can easily follow some things, synthetic methods, procedures which makes sustainable for everything. This is the importance of sustainability in day to day life.

- Things used everyday
- Life style and environment
- Synthesis from natural sources
- Artificial Synthesis
- Synthesis using sustainable methods (Green Synthesis)
- Key of sustainability (Self awareness)

ATTESTED

Charu
Principal
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

Shefali Pal

HEAD
DEPT OF CHEMISTRY
Sammilani Mahavidyalaya
E.M. By Pass, Baghajatin
Kolkata-700094



Sammilani Mahavidyalaya

(NAAC ACCREDITED B++)

[AFFILIATED TO CALCUTTA UNIVERSITY]
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KOLKATA - 700 094

Phone : 2462-6869

E-mail :

principal.sammilani@gmail.com

info@sammilanimahavidyalaya.org

Website :

www.sammilanimahavidyalaya.org

Ref.No.....

Date 13.06.2022

Notice

SMV Central Library, in collaboration with IQAC (Internal Quality Assurance Cell) of the college, is going to organize a webinar on “Cyber Crime Awareness Programme for College Students”, on 15.06.2022 (Wednesday) at 2 P.M. through Google Meet.

All the students, teaching and non-teaching staff and other stakeholders of the institution are requested to participate in the above programme with prior fill up of the google form for registration (shared shortly).

Date: 15th June (Wednesday)

Time: 2 p.m.

Platform : Google Meet (Link will be shared shortly)

Ananda Mukherjee

(Dr. Ananda Mukherjee)
Teacher-in-Charge

ATTESTED

[Signature]
Principal

Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094



Sammilani Mahavidyalaya

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Ref.No.....

Date 13, 06, 2022

To
Mr. Ranjan Chakraborty
Sub-Inspector of Cyber Police Station, Kolkata
18, Lal Bazar St, Radha Bazar,
Lal Bazar, Kolkata,
West Bengal 700001

Dear Sir,

With reference to your confirmation email dated 12.06.2022 we are delighted to inform you that SMV Central Library, in collaboration with IQAC of Sammilani Mahavidyalaya, affiliated to the University of Calcutta, is going to organize a webinar on 15.06.2022 (Wednesday) at 2 p.m. through Google Meet.

It is my great pleasure to invite you to deliver a lecture on "Cyber Crime Awareness Programme for College Students". I shall remain grateful to you for your professional cooperation with the college.

Date: 15th June (Wednesday)

Time: 2 p.m.

Platform : Google Meet

Thanking you

Yours faithfully,

Ananda Mukherjee
(Dr. Ananda Mukherjee)
Teacher-in-Charge

ATTESTED

Gana

Principal

Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094



Sammilani Mahavidyalaya

(NAAC ACCREDITED)
[AFFILIATED TO CALCUTTA UNIVERSITY]

BAGHAJATIN STN./ E. M. BY PASS
KOLKATA - 700 094

Office Phone : 2462-6869

Library : 2436-3919

E-mail :
info@sammilanimahavidyalaya.org

Ref. No.....

Date.....

Report

Cyber crime awareness programme for college students Organized by Central Library In collaboration with IQAC, Sammilani Mahavidyalaya was held on 15.06.2022 through Google meet.

Invited Speakers:

**Mr. Ranjan Chakraborty, Sub-Inspector of Cyber Police Station, Kolkata
18, Lal Bazar Street, Radha Bazar, Lal Bazar, Kolkata, West Bengal-700001**

Number of Participants: 92

Chairman of the Webinar: Dr. Sharmila Chakraborty, Teacher –in Charge

Conveners of the Webinar: Dr. Bapan Kr. Maity, Librarian

Link for details: https://drive.google.com/file/d/11CFIH-DrMBZZantRi-uo_9q2O1Z-XM5T/view?usp=sharing

B. Maity 15/06/2022

**LIBRARIAN
Sammilani Mahavidyalaya
Baghajatin Stn., Kol-94**

ATTESTED

[Signature]
**Principal
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094**



Sammilani Mahavidyalaya

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info@sammilanimahavidyalaya.org

Website :

www.sammilanimahavidyalaya.org

Ref No

Date 19/11/22

Notice

It is our immense pleasure to announce that Departments of Sanskrit, Philosophy, History and English will going to organize a state-level seminar, entitled with “**Heteroglossia**” which will be held on 22/11/2022 on celebrating silver-jubilee of our college. All the students, faculty members are requested to be present on this seminar to make it grand success.

S Chakrobarty
Dr. Sharmila Chakrobarty (TIC)

Teacher-In-Charge
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

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Gana
Principal
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094



Sammilani Mahavidyalaya

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Ref.No.....

Date 16.11.2022

To,
Prof. Aparajita Mukhopadhyay
Department of Philosophy
Jadavpur University
West Bengal.

Dear Prof. Mukhopadhyay,

I have the pleasure to cordially invite you to deliver a lecture at an interdisciplinary seminar "Heteroglossia", organized by the Silver Jubilee Committee, Sammilani Mahavidyalaya on 22nd November, 2022. The seminar celebrates the 75th anniversary of our Independence and the sesquicentenary of Sri Aurobindo. We will be happy to host you for that day and hope that the teachers and the students will be enlightened by your expertise on the subject.

Thanking You,

Yours' sincerely,

Convener, Silver Jubilee Committee.

Teacher-in-Charge
Teacher-In-Charge
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin,
Kolkata-700094

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Principal
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

REPORT OF SEMINAR
“HETEROGLOSLIA”
DEPARTMENT OF PHILISOPHY

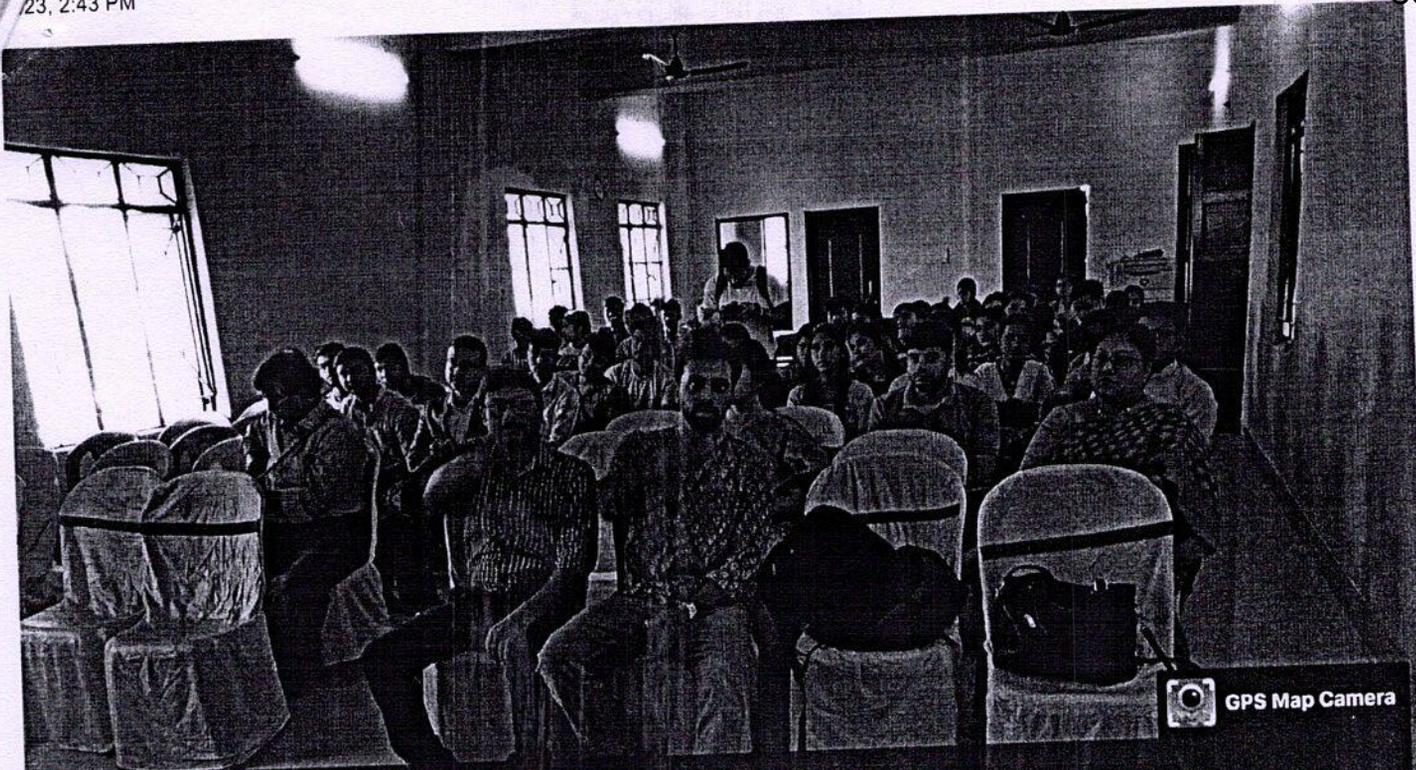
The Department of Philosophy jointly organized an interdisciplinary state level seminar with the collaboration of three other departments, History, English and Sanskrit on 22.11.22 entitled with 'Heteroglossia' which means a diversity of voices, styles of discourse or points of view in a literary work. Prof Dr. Aparajita Mukhopadhyay (JU) was invited on behalf of the department of Philosophy. She discussed the topic of Sri Aurobindo's Purnadvaitabada. According to Sri Aurovindo, Reality is an integral whole of which the individual, the universal & the transcendentals are three facts. The Real is one but this oneness does not point to an exclusion but rather to a totality. He built his own system of Integral Advaita, that transcends the Advaita of Sankara, which stressed the non dualistic character of reality, the Vishishtadvaita of Ramanuja, which proposed a qualified nondualism & the Dvaitavada of Madhava which proposed the dualistic conception of reality. Prof. Aparajita Mukhopadhyay tried to enlighten various perspectives of the interpretation of Rishi Aurobindo which is relevant in modern days. The programme, started by an address of our TIC Madam, was hosted by Prof. Ranjit Shaw & ended by a concluding address by our faculty. Teachers of our college & about 200 students attended this programme.

Ranjit Shaw

Signature of HOD

Department of Philosophy
Sammilani Mahavidyalaya
Baghajatin, Kolkata-700 094

ATTESTED
Pana
Principal
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094



Kolkata, West Bengal, India

Plot no-1925, Baghajatin Station Road, Chak Garia. Near Hiland Park Baghajatin, 1925, Chak

Garia, Santoshpur, Kolkata, West Bengal 700075, India

Lat 22.482688°

Long 88.39077°

22/11/22 11:17 AM GMT +05:30

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Pana
Principal
Samitani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

07.11.2022

Seminar

8/16/23, 3:18 PM

WhatsApp Image 2023-07-30 at 20.43.09.jpeg

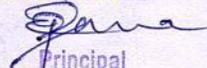


POCO M3 | SHOOT BY SUJATA

ATTESTED
[Signature]
 Principal
 Sammilani Mahavidyalaya
 E.M. Bypass, Baghajatin
 Kolkata-700094

DEPARTMENT	SEM	NAME	Seminar
Philosophy	1sem	Sarmishta Bhattacharya	
Philosophy	1 Sem	Madhusima Naskar	
Philosophy	3rd Sem	Sanjita Das	
Philosophy	3rd sem	Manisha Naskar	
English	3rd Sem	Sourita Purkait	
English	3rd Sem	Srijeet Acharya	
English	1st Sem	Amijit Bawri	
Philosophy	1st sem	Kamalesh Sardar	
Philosophy	1st Sem	Poli Halder	
Philosophy	1st Sem	Souvik Nayak	
philosophy	1st sem	Jaykish Ghosh	
Political science	5th sem	Riya Mondal	
political science	5th sem	Ashmita Khatur	
political science	5th sem	Mansura Khatur	
Philosophy	1st sem	Manas Mondal	
Philosophy	5th sem	Subhasree Naskar	
Philosophy	5th sem	Soma Mondal	
Philosophy	5th Sem	Tuhira Basman	
English	1st Sem	Nivlipta Dey	
English	1st Sem	Upoma Mandal	
English	1st Sem	Anirban Dey	
English	1st Sem	Rishika Chakraborty	

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English	1st Sem	Dipak Das
English	1st Sem	Vabotoshy Moni
English	1st Sem	Tanak Halder
English	1st Sem	Riya Mandal
English	1st Sem	Ananya Paul
English	1st Sem	Bhumiika Dutta
English	5th Sem	Koushik Das
English	5th Sem	Subhasish Naskar
English	5th Sem	Sreyasi Chakraborty
English	5th Sem	Pritam Das
English	5th Sem	Ananya Sarkar
English	1st Sem	Taruhida Khatun
English	1st Sem	Susmita Mandal
English	1st Sem	Jyoti Mandal
English	1st Sem	Kakali Barik
English	1st Sem	Rashida Baidya
English	5th Sem	Sathi Mandal
Philosophy	1st Sem	Ranicher Khatun
Philosophy	1st Sem	Faiza Naseem
English	5th Sem	Suroordita Banerjee
English	5th Sem	Ananika Mandal
English	5th Sem	Sathi Mandal
English	5th Sem	Ruksana Khatun
English	5th Sem	Ayasa Siddika Naskar

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Dana

Principal

S. M. Bahavidyalaya

E.M. Bypass, Baghajatin

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Ref. No.....

Date 15.12.22

Sharmila Chakraborty

NOTICE

It is hereby being notified that an Inter Disciplinary Departmental Seminar in joint collaboration of Department of Bengali and Sanskrit along with Internal Quality Assurance Cell (IQAC) titled " Nataka Nabarasa, Tattwe O Proyoge" and "Bangle Natakera Gaan: Bhabna O Bibartan" will be held on 22nd December 2022 at Seminar hall from 11 a.m. onwards.

Looking forward for active cooperation from staff and student to make the endeavour a grand success.

Convenors

Ruma Chakraborti

Dr. Ruma Chakraborti

Partha Sarathi Bhattacharya.

Dr. Partha Sarathi Bhattacharya

Sharmila Chakraborty
Dr. Sharmila Chakraborty
(Teacher-in-Charge)

ATTESTED

Gana
Principal
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

Interdisciplinary Departmental Seminar

On the 22nd of December 2022 at 11a.m, the Department of Bengali and Sanskrit in collaboration with the Internal Quality Assurance Cell (IQAC) organized an interdisciplinary departmental seminar titled “নাট্যশাস্ত্রে নয় রস: তত্ত্বে ও প্রয়োগে এবং বাংলা নাটকের গান: ভাবনা ও বিবর্তন” (*Nāṭyaśāstrē naya rasa: Tāttbē o prayōga ēbam bānlā nātakēra gāna: Bhābanā o bibartana*) within the institution premise.

First of all there was lighting of lamp then Sri. Dibyendu Sarkar, State Aided College Teacher (SACT), Department of Bengali requested the invited guests to the dais. The Head of the respective Departments namely Dr. Ruma Chakrabarti, Associate Professor, Bengali and Smt. Sudeshna Basu, Assistant Professor, Sanskrit and Smt. Banani Gangopadhyay, Associate Professor, History felicitated the honorable guests for the day. Inaugural song was sung by Smt. Panchali Mukherjee, State Aided College Teacher (SACT), Department of Bengali. Then the respective Departmental Heads were requested to share a few words with the participants. The entire event was inaugurated by Prof. Swarnendu Sen.

The deliberations were delivered by the esteemed speakers namely Prof. Piyal Bhattacharyya, renowned actress Bindia Ghosh and Sri. Arindam Roy. There were around 200 participants including staff and students from different streams.

সম্মিলনী মহাবিদ্যালয়
বাংলা ও সংস্কৃত বিভাগ এবং IQAC-এর
যৌথ উদ্যোগে আয়োজিত আলোচনা সভা

নাট্যশাস্ত্রে নয় রস: তত্ত্বে ও প্রয়োগে
এবং
বাংলা নাটকের গান: ভাবনা ও বিবর্তন

আলোচনায় বিশিষ্ট নাট্যাভিনেতাগণ:
অধ্যাপক পিয়াল ভট্টাচার্য, বিন্দিয়া ঘোষ ও অরিন্দম রায়
সভা সঞ্চালক : অধ্যাপক ডঃ স্বর্ণেন্দু সেন

২২ শে
ডিসেম্বর ২০২২.
সকাল ১১টা

The **Session I** began with discourse on *Nāṭyasāstra and Navarasas*. *Rasas* is an anchor to the performing arts and *natya* had its genesis from Bharat Muni. It is the *Rasa* that helps to delve deep into the nine forms of emotion---*Hasya Rasa, Raudra Rasa, Bibhatsa Rasa, Bhayanaka Rasa, Vira Rasa, Sringara Rasa, Karuna Rasa, Adbhuta Rasa and Shanta Rasa*. *Nava* means nine, and *rasa* literally means 'essence', *Nāṭyasāstra* helps in demonstrating each of the *rasa*. The word '*rasa*' appears in ancient Vedic literature. In Rigveda, it connotes a liquid, an extract and flavour. It adds spice to life; each *rasa* is associated with colour and presiding deity by *Nāṭyasāstra*. *Rasas* basically originate from *Bhava*, ones state of mind. It is fundamental to many forms of Indian Art like dance, music, painting, sculpture, theatre, literature but its interpretation and implementation varies between different schools and its

Panna Sanku Bhattacharya

Head
Department of Sanskrit
Sammilani Mahavidyalaya
Baghajatin, Kol - 94

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Panna
Principal
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E.M. Bypass, Baghajatin
Kolkata-700094

Ruma Chakrabarti

Head, Department of Bengali
Sammilani Mahavidyalaya

styles. In classical Indian Dance it is known as *Rasa-abhinaya*, one can comprehend the emotion by seeing gestures, postures/ *mudras* and facial expressions. The first part was brilliantly narrated both focus was given on theoretical aspect and practical form.

The second part which dealt with 'Music in Bengali Drama' its expression and evolution started with discussion that Music took its course from bygone era to modern age. Sri Arindam Roy tried to narrate the evolutionary part and journey by singing songs. In 1852 public theatre was established and drama created by Jogendra Gupta, Ramnarayan Tarkalankar etc was acclaimed. In 1872 National Theatre was found. Girishchandra Ghosh wrote plays like *Anande Raho*(1882) and *Griha Luxmi*(1909) which won heart of Bengali people. Last but not the least all the participants were enthralled by the deliberation, music and narration.

ATTESTED

Pana
Principal
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Kolkata-700094

Partha Sreehari Bhattacharya

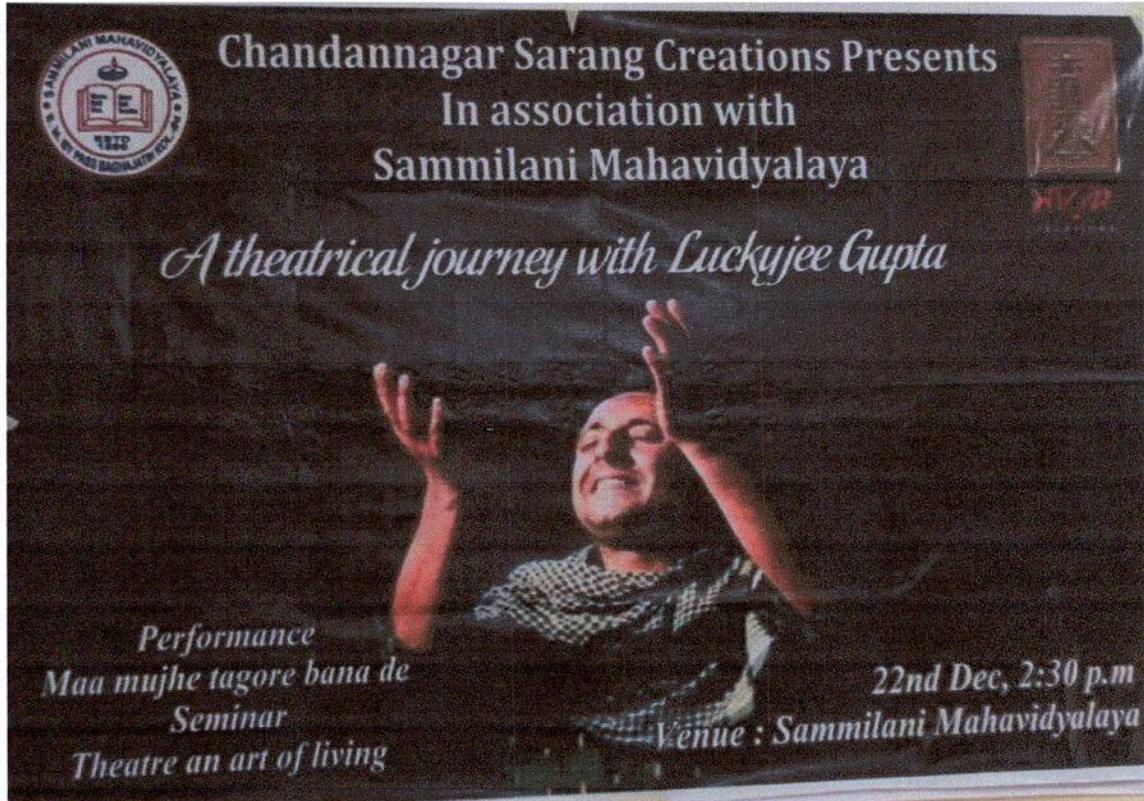
Head
Department of Sanskrit
Sammilani Mahavidyalaya
Baghajatin, Kci - 94

Ruma Chakrabarti

Head, Department of Bengali
Sammilani Mahavidyalaya

A Lively Theatrical Performance by Chandannagar Sarang Creations and Luckyjee Gupta

On the 22nd of December 2022 after the Interdisciplinary Departmental Seminar a renowned stage artist who has travelled length and breadth of the country for his work and passion staged a brilliant show-----“A theatrical journey with Luckyjee Gupta”---‘Maa Mujhe Tagore Bana De’. It was a very emotional piece with strong social message for the audience compered by Smt. Kasturi Kar, Assistant Professor, Department of History. The Chandannagar Sarang Creations in association with our institution provided us the opportunity to be a part the theatrical sentimental journey.



The artist spontaneously and instantaneously requested the audience to co-operate with him by being a part of the performance to make it animated and he concluded by explaining how “Theatre can be regarded as an art of living”.

Pankaj Sankar Duttaya

Head
Department of Sanskrit
Sammilani Mahavidyalaya
Baghajatin, Kol - 94

Ruma Chakrabarti

Head, Department of Bengali
Sammilani Mahavidyalaya

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Gana
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principalsammilani@gmail.com

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www.sammilanimahavidyalaya.org

16/11/2022

Ref.No.....

Date ..

Notice

This is to notify to all the students of that the Department of Philosophy is going to celebrate world philosophy day on 17.11.2022. All the students are asked to present in room no. 209 at 11.30 a.m. on the said day.

SChakraborty
Dr. Sharmila Chakraborty
(Teacher-in-Charge)

Teacher-in-Charge
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

Dr. Sharmila Chakraborty
(Teacher-in Charge)

Ranjit Shaw

Ranjit Shaw
HOD
(Department of Philosophy)

ATTESTED

Jana
Principal

Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

Celebration of World Philosophy Day

Department of philosophy

Date -17.11.2022

The World Philosophy Day was celebrated in our college, Sammilani Mahavidyalaya ,organized by department of philosophy on 17.11.2022.Approximate sixty students and seven teachers took part in the proceedings. The highlights of the programme were as follows.

The programme was started with chanting of Vedamantras followed by an address of our acting Principal and ended with a concluding address by our faculty.Four of our students of Philosophy department presented their papers on 1) Ecological view of Buddhists 2)The concept of Death 3)The concept of God and 4)Philosophy Iqbal.Girls students displayed their skill while rendering a dance recital to the tune of Rabindrasangeet .Students also participated in poem recitals.A special Sruti- Alekhya was staged on Srimad-Bhagbot-Geeta involving faculty and students.

Ranjit Shaw
19.11.2022

Department of Philosophy
Sammilani Mahavidyalaya
Baghajatin, Kolkata-700 094

ATTESTED
Gana
Principal
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

SEM SIGNATURE ROLL

World Philosophy Day - Date - 17/11/2022

NAME	SEM	SIGNATURE	ROLL
Madhusriima Naskar	1 Sem	Madhusriima Naskar	218
Poli Halder	1 Sem	Poli Halder	215
Priya Sarkar	1st sem	Priya Sarkar	212
Sarmistha Bhattacharya	1st sem	Sarmistha Bhattacharya	201
Shilpa Nath	1st sem	Shilpa Nath	205
Sanehita karmakar.	1st sem	sanehita karmakar.	207
Madhusri Naskar	1st sem	Madhusri Naskar	209
Fai Za NaSeem.	1st Sem.	Fai Za NaSeem	1037
Kojel Pahari	1st Sem.	Kojel Pahari	1050
1) Sathi Bera	1st Sem.	Sathi Bera.	213
1) Munmun Halder	1st Sem.	Munmun Halder	213
2) Ranika khatur	1st sem	Ranika khatur	206
3) Priyanka Kharkar	1st Sem	Priyanka Kharkar	211
4) Kamuleen Sardar.	1st Sem	Kamuleen Sardar	202
5) Debayan Biswas	1st Sem	Debayan Biswas	225
6. Debarish Sardar	1st Sem	Debarish Sardar	208
17. Jaytish Ghosh.	1st sem	Jaytish Ghosh.	200
18) Laboni Naskar	1st Sem	Laboni Naskar.	109
19) Riya Sikari	3rd Sem	Riya Sikari	0004
20) Ananya Das	3rd Sem	Ananya Das	141 1041
21) Sabnam Khatur	3rd sem	Sabnam Khatur	288
22) Shreejita Halder	3rd Sem	Shreejita Halder	246
23) Sayantika Das	3rd Sem	Sayantika Das	468

ATTESTED

Jana

Principal

Sanskrit Mahavidyalaya
Bypass, Baghatin

00094

NAME	SEM	SIGNATURE	ROLL
Smita Ghosh	5	Susmita Ghosh	0002
Somyadeep Dutta	5	Somyadeep Dutta	0024
Sujit Mondal	5	Sujit Mondal	0090

THANGORAJ
BHANDARI 3rd Sem Thangoraj Bhandari 190

Debasish Boripogaj 3rd sem Debasish Boripogaj 219
Suman Kurthi 3rd sem Suman Kurthi 717

Tankis Alam 3rd sem Tankis 825
Rohan Adhikari 3rd sem R. Adhikari 274

Tayan Sardar 3rd Sem Tayan 302
Sayan Baidya 3rd sem Sayan Baidya 308

Mahima Mondal 3rd Sem Mahima Mondal 633
* Rakhi Sardar 3rd Sem Rakhi Sardar 163

* Soma Mondal 5th sem Soma Mondal 202513-11-0070
* Tuhina Barman 5th Tuhina Barman 0091

Sudipa Gayen 3rd sem Sudipa Gayen 0017
Purnima Mandal 5th sem Purnima Mandal 0059

* Raha Mondal 5th sem Raha Mondal - 0065
Sujata Nath 5th sem Sujata Nath 0143

Rima Baidya 5th Sem Rima Baidya 0083
Subhashri Nasran 5th Sem Subhashri nasran 0056

Alok Mondal 5th sem Alok Mondal 0054
Anghya Banerjee 5th sem Anghya Banerjee 0008
Sudovan Pathanayak 0025

TESTED
Principal
Sankar Mahavidyalaya
Baghajatin
Kolkata-700094



Sammilani Mahavidyalaya**Department of Chemistry****NOTICE**

Department of Chemistry, Sasmilani Mahavidyalaya is going to organize a departmental student seminar on 14th June , 2023 , Wednesday at 12.0 noon. in the project room of Geography Department.

All the students, teaching and non-teaching staff are requested to attend in the above-mentioned seminar.

Shifali Pal 06/06/23
Head, Dept. of Chemistry
Head
Department of Chemistry
Sammilani Mahavidyalaya
E. M. Bypass, Kolkata-700 071

Schikabaty 6/6/23
Teacher-In-Charge
Teacher-In-Charge
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

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Panu
Principal
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

SEMINAR REPORT

Organizing department: **Chemistry**

Date : **14th June , 2023, Wednesday;**

Time: **12.00 Noon - 3.00 P.M.**

Venue : **Project room of Geography Department**

Audience: Students , teachers and staff of Chemistry and other science stream of our college.

Seminar report :

The department of Chemistry of Sammilani Mahavidyalaya organized a departmental student seminar on **14th June, 2023 Wednesday** from 12 noon to 3 pm. All the students of 6th Semester Chemistry Honours students presented their Dissertation Projects works (which were review works of different topics of research papers) in front of the faculty members of various departments of our college. The students have represented their project work through power point presentation. The seminar was an interactive session through which the students have faced many questionnaires' and by answering these questions they have share their thoughts and knowledge with the experts.

The main purpose of this seminar was to enable students to improve their knowledge and understanding of the topics. Far from the textbook and academic syllabus , the students have learnt more new topics that would boost their confidence and productivity in research work.

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Jana
Principal

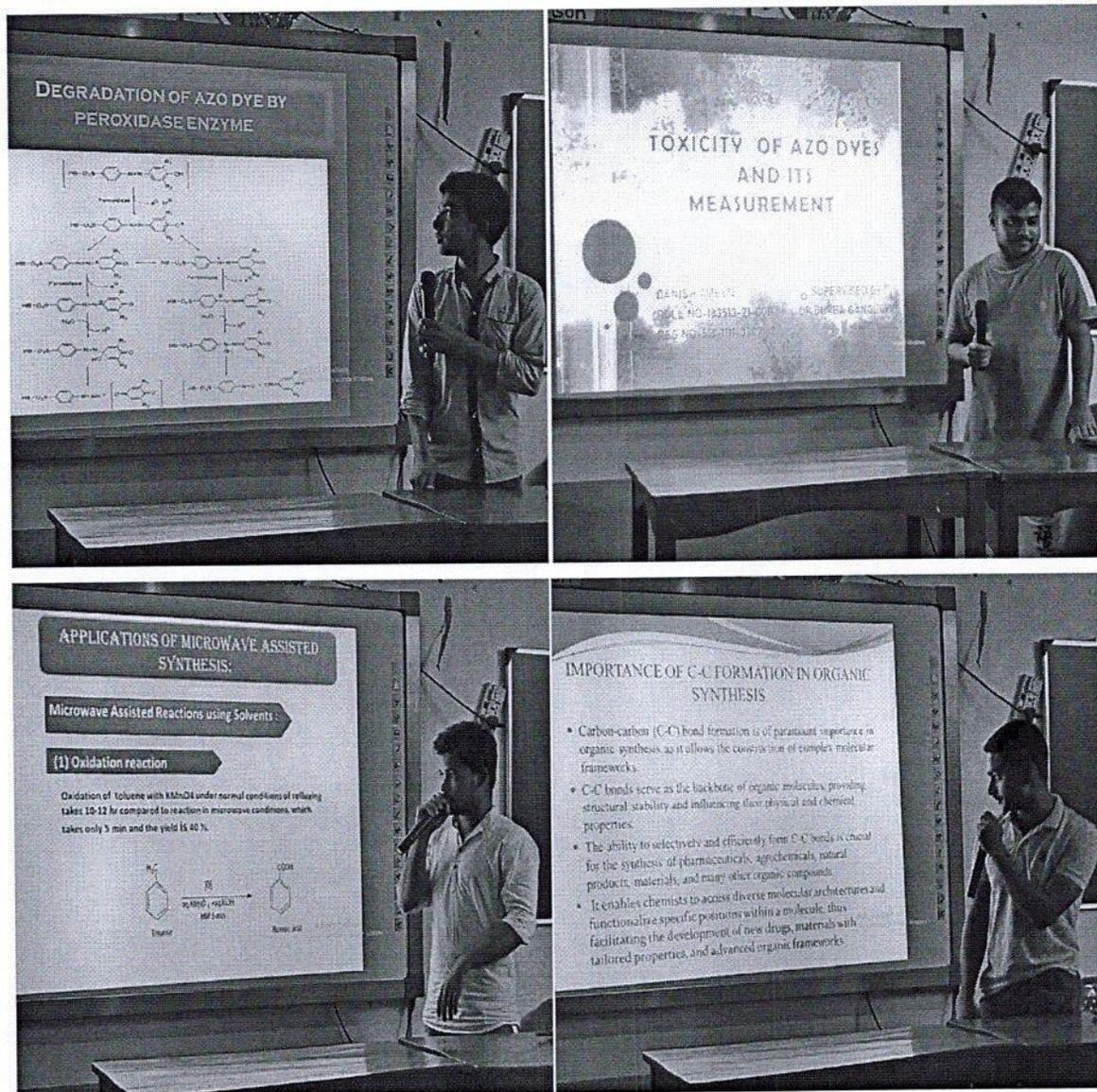
Sammitani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

HEAD

DEPT OF CHEMISTRY
Sammitani Mahavidyalaya
E.M. By Pass, Baghajatin
Kolkata-700094

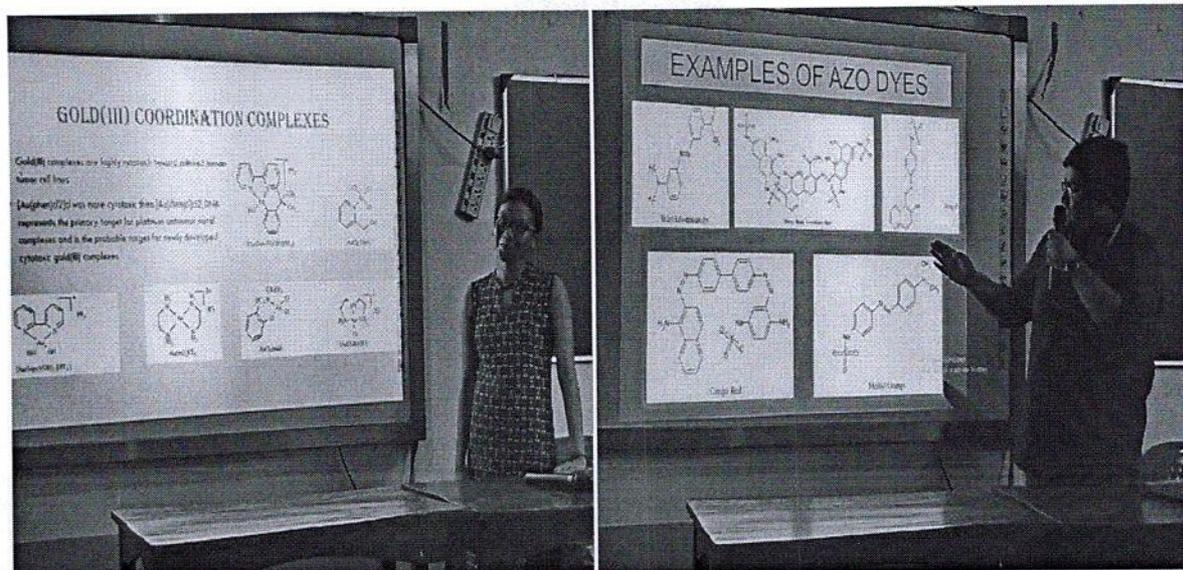
Shefali Pal

Photo :



Shefali Pal
 HEAD
 DEPT OF CHEMISTRY
 Sammilani Mahavidyalaya
 E.M. By Pass, Baghajatin
 Kolkata-700094

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Paper presentation by the Chemistry Honours students

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Kolkata-700094

Shefali Pal
HEAD
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Sammilani Mahavidyalaya

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Phone : 2462-6869

E-mail :

principal.sammilani@gmail.com

info@sammilanimahavidyalaya.org

Website :

www.sammilanimahavidyalaya.org

Ref.No.....

Date 16/5/23

NOTICE

This is to inform all students of Sammilani Mahavidyalaya that Dept. of Philosophy is organizing an online interactive session on **Value education** on dated 18.05.2023 at 7.00 pm IST. The link will be provided in due time. All students are requested to join the session without fail. The details of the webinar are as follows:

Speaker: Dr. Sonali Chakraborty, Asst. Professor, Kaliyaganj College, Uttar Dinajpur

Topic: Relevance of Buddhist Ethical teachings in new normal society.

Date: 18.05.2023

Time: 7.00 p m.

Platform: Google meet.

Dr. Sharmila Chakraborty

Dr. Sharmila Chakraborty

(Teacher-in- Charge)

Teacher-In-Charge

Sammilani Mahavidyalaya

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Website :

www.sammilanimahavidyalaya.org

105

Ref.No.....

Date ...16/5/23...

To
Dr. Sonali Chakrabarty
Asst. Professor
Dept. of Philosophy
Kaliyaganj College, Uttar Dinajpur
WB

Sub: Invitation letter for acting as Speaker in Departmental webinar

Madam,
With due respect, I would like to take the opportunity to invite you as the Speaker in the departmental webinar on value education entitled "Relevance of Buddhist Ethical teachings in new normal society". Kindly accept our invitation and enlighten our students with your valuable thoughts and ideas.

Regards,

S Chakrabarty
Dr. Sharmila Chakrabarty
(Teacher-in-Charge)
Teacher-in-Charge
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

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Principal

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Website :

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Ref.No.....

Date 21-07-2022

To
Asst. Prof. Sonali Chakraborty
Kaliyaganj College
Dept. of philosophy

Sub: Letter of appreciation

Madam,

I would like to extend my heartfelt thanks and gratitude for the time, effort and expertise you have given to our students of Sem II, Philosophy Hons through the extension lecture delivered on 24th June, 2022 through online mode. I am sure that your inputs and ideas will be very much helpful for our students.

Hope to have you with us again in near future.

Thanking you,

Yours sincerely,

S. Chakraborty 21/7/22

Dr. Sharmila Chakraborty

Teacher-In-Charge

(Teacher-In-Charge)
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

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Gana
Principal

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E.M. Bypass, Baghajatin
Kolkata-700094

Department of Philosophy
Webinar Report
 Topic: Relevance of Buddhist Ethical Teachings
 Date-18.05.2023

Department of Philosophy organised an online interactive session on Value Education dated 18.05 2023 at 6.50 pm. The link code was mym-vvnb-hba. Dr Sonali Chakraborty, Assistant Professor of Kaliyagunj College, Uttar Dinajpur delivered a lecture on Relevance of Buddhist Ethical Teachings in new normal society. She told Buddhist ethics are part & parcel of training the mind and freeing ourselves from suffering. The Buddha teaches us to examine constantly whether or not what we think, do and say causes harm to ourselves and others. She also gave lecture on the Eight Fold Path consists of eight practices like right view, right resolve, right speech, right conduct, right livelihood, right effort, right mindfulness and right samadhi.

The programme hosted by Professor Sangeeta Dey Sarkar was started with chanting of Vedamantras by our faculty member Vivek Manna and was followed by an address of our Teacher -in- charge. She mentioned the Four Noble Truths of Buddhism in this context. Departmental Head Professor Ranjit Shaw explained the life history of Bhagwan Buddha. Buddha, born in an aristocratic family with all the luxuries, decided to leave everything he possessed to find answers to the problem of human suffering. He attained enlightenment after meditating under the Bodhi tree and eventually spread his Teachings with the help of his sangha. He became the founder of Buddhism. All the teachers of the department of philosophy and ninety two students attended the webinar. The programme was concluded with vote of thanks by our faculty member Shibani Bhattacharya.

Ranjit S D
 22.05.2023
 Department of Philosophy,
 Sammilani Mahavidyalaya
 Baghajatin, Kolkata-700 094

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Sana
 Principal
 Sammilani Mahavidyalaya
 E.M. Bypass, Baghajatin
 Kolkata-700094



PHIA 6th SEM Official

Alok, Amrita, Arghya, Bibek, Laboni, Raima,...



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1 page • PDF • 227 kB

19:08 ✓

CHATS

5/18/2023

PHIA SEM ... Wednesday
Madhurima Phia22: P..আজ সবাই সন্ধ্যা ৭ তার সময় ওয়েবিনারে জয়েন করবে, লিঙ্ক
আমরা যথা সময়ে দিয়ে দেবো 08:27 ✓sharmistha... Wednesday
Reacted to: "https://..."~ S Mondal +91 82070 66843
Ok sir 10:52jyatish phi... Wednesday
 Photo

Arghya Bittu Banerjee

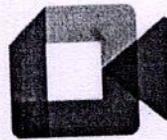
You

আজ সবাই সন্ধ্যা ৭ তার সময় ওয়েবিনারে জয়েন করবে, লিঙ্ক
আমরা যথা সময়ে দিয়ে দেবোkamalesh ... Wednesday
Ha sir chesta korbo

Accha sir !! 11:20

PHIA SEM-4, ... Tuesday
Arghya: You could get u...

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Meet

Real-time meetings by Google. Using your
browser, share your video, desktop, and
meet.google.comTo join the meeting on Google Meet, click this link:
<https://meet.google.com/mym-vvnb-hba>Or open Meet and enter this code: mym-vvnb-hba
Join 6.50 pm 13:58 ✓Anonya phia 6/14/2023
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Webinar link 13:59 ✓

Madhurima... 6/14/2023
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1st sem, cc-2 paper

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WEBINAR ON VALUE EDUCATION

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Kolkata 700 094

NOTICE

This is to inform that a departmental seminar of Department of Mathematics of the college in collaboration with K.K. Das College, will be held on **10th May, 2023 (Wednesday)**, at **11 AM**, at room no. 301. **Professor Kallol Pal**, Department of Mathematics, Jadavpur University, will be the speaker and the topic will be "*An Emergent Area of Mathematics*".

All the students and faculty members are requested to attend.

Thanking you.

Sumita Das

Sumita Das

Head, Department of Mathematics

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Gana
Principal

Sammilani Mahavidyalaya
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Kolkata-700094

One Day Seminar
On

AN EMERGENT AREA OF MATHEMATICS

Organized by



Department of Mathematics & IQAC,
Sammilani Mahavidyalaya, Baghajatin,
Kolkata - 700094

In Collaboration with



Department of Mathematics & IQAC,
K. K. Das College, Garia
Kolkata - 700084

Speaker: Prof. Kallol Paul
Department of Mathematics, Jadavpur University
Date: 10.05.2023 (Wednesday)
Time: 11:00 a.m.

Sumita Das

HOD, Department of Mathematics
Sammilani Mahavidyalaya

ATTESTED

Jana
Principal

Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094

Report of the Seminar titled
An Emergent Area of Mathematics
held on
10 May 2023, Wednesday

The departmental seminar started at 11 AM, organized by the Department of Mathematics, Sammilani Mahavidyalaya in collaboration with the Department of Mathematics, KK Das College. The departmental teachers of both the colleges and about 40 students attended the seminar. Dr. Sharmila Chakraborty, Teacher-in-charge, Sammilani Mahavidyalaya welcomed all the delegates and the students of both colleges.

Then Dr. R. P. Chakraborty, Principal, KK Das College, delivered the keynote address. Dr. Sumita Das, Head, Department of Mathematics introduced the speaker of the day, Prof. Kallol Pal, Department of Mathematics, Jadavpur University and also the government nominee to the governing body of Sammilani Mahavidyalaya.

The technical session was chaired by, Dr. Ramkrishna Prasad Chakraborty, Principal, KK Das College.

After the introduction, Prof. Pal, in his seminar lecture, discussed about the nature of continuity of different real valued functions on the set of real numbers. He considered the set of points of continuity as well as set of discontinuity of various functions like polynomial functions, exponential functions and trigonometrical functions on a subset of real numbers. By using different examples, it is shown that the set of points of discontinuity may be finite, countable infinite, whole of Q or whole of the set of real numbers. In connection to these, Baire's theorem was discussed thoroughly by the speaker.

Students of both the colleges took interest and enjoyed the discussion very much. The interactive session between the speaker and the students went on for more than 40 minutes. After the session has ended, a feedback form was given to the students (about 40 in number) to ascertain their interests. This will help to improve the quality of such programmes in future.

The seminar ended with a vote of thanks by Dr. Malay Ray, Department of Mathematics, Sammilani Mahavidyalaya.

Sumita Das

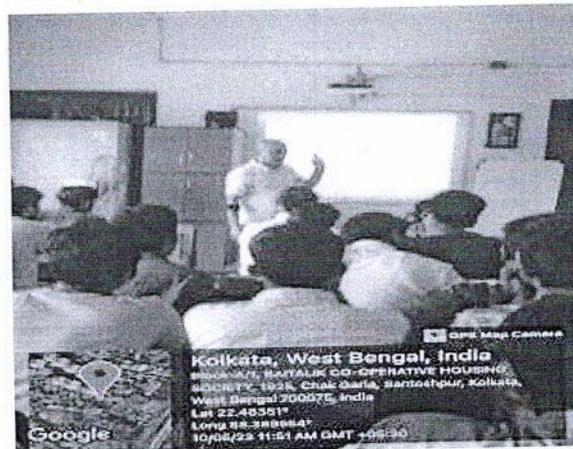
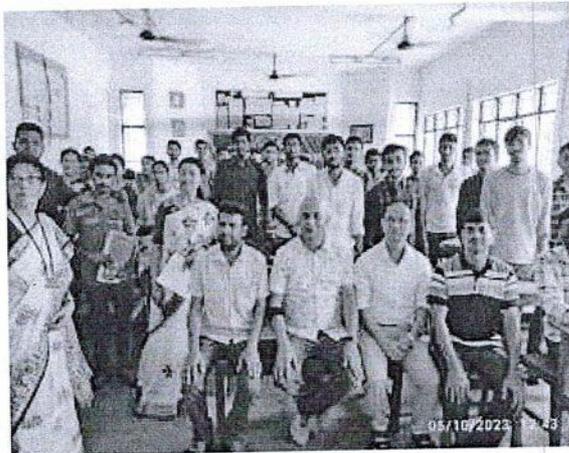
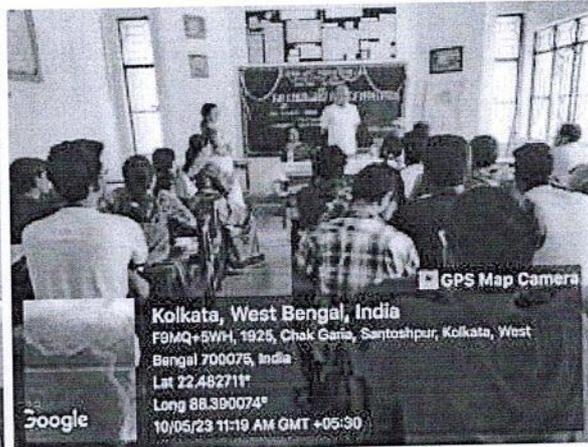
HOD, Department of Mathematics
 Sammilani Mahavidyalaya

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 Principal

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 E.M. Bypass, Baghajatin
 Kolkata-700094

Event Photo:



Sumita Das

HOD, Department of Mathematics
Sammilani Mahavidyalaya

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Pana
 Principal
 Sammilani Mahavidyalaya
 E.M. Bypass, Baghajatin
 Kolkata-700034

Of Mathematics dated 10th May, 2023.

One Day Seminar on "An Emergent Area"
PARTICIPANTS PRESENT:

SL. NO.	NAME	COLLEGE	CLASS	SIGNATURE	SL. NO.	NAME	COLLEGE	CLASS	SIGNATURES
1.	Sushama Das	Sammilani Mahavidyalaya	Sem-VI	Sushama Das	29.	Jayant a Nath	SMV	sem-II	Jayant a Nath
2.	Apita Samanta	Sammilani Mahavidyalaya	Sem-VI	Apita Samanta	30.	Rohit Kumar Pal	SMV	Sem-II	Rohit Kumar Pal
3.	Sudipa Jana	sammilani Mahavidyalaya	sem-VI	Sudipa Jana	31.	Sumit Kumar Mondal	SMV	SEM-II	Sumit Kumar Mondal
4.	Sabana Khatun	Sammilani Mahavidyalaya	sem-VI	Sabana Khatun	32.	Satyajit Halder	K.K.Das	SEM-II	Satyajit Halder
5.	Payel Pradhan	Sammilani Mahavidyalaya	sem-VI	Payel Pradhan	33.	Sobir Hossain Biswas	K.K. Das college	sem-III	Sobir Hossain Biswas
6.	Mrs Afsana Khatun	Sammilani Mahavidyalaya	SEM-III	Mrs Afsana Khatun	34.	Amir Jossair	K.K. Das College	sem II	Amir Jossair
7.	Ankita Mukherjee	sammilani Mahavidyalaya	sem-VI	Ankita Mukherjee	35.	Mrimoy Nath	S.M.V	sem VI	Mrimoy Nath
8.	Shibam Naskar	Sammilani Mahavidyalaya	Sem-IV	Shibam Naskar	36.	Ayam Jarna	S.M.V	Sem II	Ayam Jarna
9.	Rajesh Sarder	Sammilani Mahavidyalaya	Sem-VI	Rajesh Sarder	37.	Sudip Das	Sammilani Mahavidyalaya	sem-IV	Sudip Das
10.	Tannoy Gayen	Sammilani Mahavidyalaya	sem-VI	Tannoy Gayen	38.				
11.	Subham Jana	Sammilani Mahavidyalaya	Sem-VI	Subham Jana	39.				
12.	Akhadeep Beza	Sammilani Mahavidyalaya	sem-VI	Akhadeep Beza	40.				
13.	Mella Bhattacharya	Sammilani Mahavidyalaya	sem-VI	Mella Bhattacharya	41.				
14.	Subham Mondal	Sammilani Mahavidyalaya	sem-VI	Subham Mondal	42.				
15.	Snehajit Das	Sammilani Mahavidyalaya	Sem-IV	Snehajit Das	43.				
16.	Sohel Sarder	Sammilani Mahavidyalaya	SEM-IV	Sohel Sarder	44.				
17.	Biraj Roy	K.K Das College	SEM-II	Biraj Roy	45.				
18.	Vivek Gupta	K.K. Das College	Sem-IV	Vivek Gupta	46.				
19.	Sudip Maity	Sammilani Mahavidyalaya	Sem-IV	Sudip Maity	47.				
20.	Arifra Fealban	SMMV	Sem-VI	Arifra Fealban	48.				
21.	Sankat Maity	SMMV	Sem-VI	Sankat Maity	49.				
22.	Prabal Banerjee	SMMV	Sem-VI	Prabal Banerjee	50.				
23.	Subrajyoti Majumdar	SMMV	Sem-VI	Subrajyoti Majumdar	51.				
24.	AYAN Haldar	SMMV	Sem-VI	AYAN Haldar	52.				
25.	Kingshuk Sarder	SMMV	sem-II	Kingshuk Sarder	53.				
26.	Tannoy Halder	SMV	Sem-11	Tannoy Halder	54.				
27.	Chhatra Mondal	SMV	Sem-11	Chhatra Mondal	55.				
28.	Alokesh Giri	SMV	sem-11	Alokesh Giri	56.				
29.	Soham Biswas	SMMV	Sem-II	Soham Biswas					

ATTESTED
Principal
Sammilani Mahavidyalaya
E.M. Bypass, Ghatjatin
Kolkata-700094

Sumit Das
10/05/23
Dept. of Mathematics
Sammilani Mahavidyalaya
Kolkata-70



Sammilani Mahavidyalaya

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Office Phone : 2462-6869

Library : 2436-3919

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Ref. No.....

Date.....

Report

International Women's Day was celebrated at Sammilani Mahavidyalaya on the 24th of March 2023 by Women's Forum of the Institution. The seminar focused on the theme of United Nation's theme of International Women's Day, i.e, Digit ALL: "*Innovation and technology for gender equality*". The Seminar was graced by the presence of Dr Ishita Mukherjee, former Director of Women's Studies, University of Calcutta. Some special guests were also invited who are in odd jobs but helping the society with their courageous personalities. Tandra Sadhukhan an auto driver, Manashi Mridha, a cab driver, Sonali Ghosh, a Rickshaw puller who were present amongst all. Apart from our guests, we had amongst us our teacher-in-Charge, Dr. Sharmila Chakraborty, IQAC co-ordinator, Dr. Srikantha Malakar and all the members of the Women's Forum along with other teachers and students, the total number being approximately seventy. The seminar started with lighting of the inaugural lamp by the chief guest and the TIC. The Convenor of Women's Forum Kasturi Kar then delivered the welcome speech whereby she highlighted the significance of Women's Day. It was followed by a speech from TIC where she stressed on how today's women are coming forward and participating in every walk of life. She encouraged our students to come forward and do their work so that they can have a bright future. IQAC coordinator also emphasised on how on International Women's Day women are recognised for their achievements irrespective of any divisions. Chief guest Dr. Ishita Mukherjee was felicitated which was followed by her invaluable speech on the topic. Dr. Mukherjee laid emphasis on how individuals should be encouraged to challenge gender bias and inequality in their own lives and communities. She stressed that gender equality and empowerment should remain the priority of all government policies. She also said that women's economic empowerment, in conjunction with a girls' education, family planning, reproductive and sexual health, and reduction in the number of child marriages, can

: Convenor
Women Cell
Sammilani Mahavidyalaya

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Sammilani Mahavidyalaya
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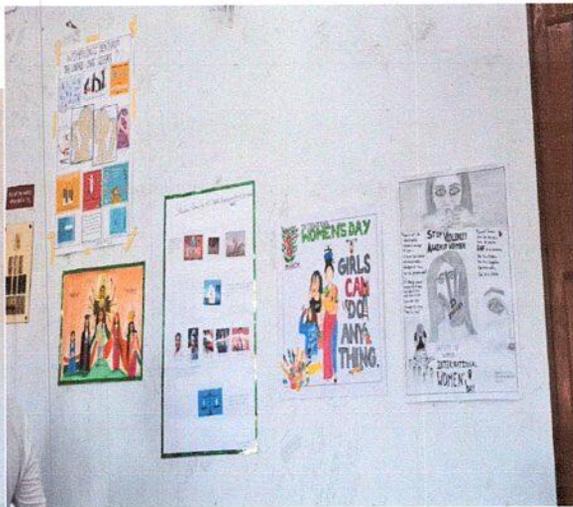
facilitate the transition to low-carbon economies, help improve resource use, and assist in lowering environmental damage and land fragmentation, as well as increase resilience.

After the speech by the chief guest all the special guests who were doing odd jobs were felicitated and each of them shared their experiences as to how they came to this profession. Students were motivated by their speech. The main focus of the seminar was student participation. Students from the Department of Education, Political Science, History, Bengali and Philosophy presented posters on different topics of women education. They participated in groups and a representative from each group presented their topic in front of the chief guest and students and explained their work. Two students from Education honours of 6th semester performed. Laboni Shil sang modern women centric songs and Sunita performed dance on women centric songs. The one day seminar ended with vote of thanks by ex- Convenor of Women's Forum and present member Dr. Shefali Pal. She summed up the views of different speakers.



Dr.
Convenor
Women's Forum
Sammilani Mahavidyalaya

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Gana
Principal
Sammilani Mahavidyalaya
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Kolkata-700094



[Handwritten Signature]

Convenor
Women Cell
Sammilani Mahavidyalaya

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[Handwritten Signature]

Principal
Sammilani Mahavidyalaya
E.M. Bypass, Baghajatin
Kolkata-700094



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Jana
Principal

Sammilani Mahavidyalaya
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Lasdani Len.

: Convenor
Women Cell
Sammilani Mahavidyalaya