

International Seminar on Heavy Metal Contamination of Groundwater and its Effect on Human Health organized by the Department of Molecular Biology and Biotechnology in the Academic Year 2024-25

MEETING RESOLUTION BOOK		
Serial No. of Meeting: 27	Date of Meeting: 16.02.2024	
Venue of Meeting: MBBT Research Lab	Time of Meeting: 12 Noon	
Name of Members Present		
1	Abhishek Basu	17
2	Abir Dasgupta	18
3	Rajni Mandal	19
4	Abir Dasgupta	20
5	Abir Dasgupta	21
6		22
7		23
8		24
RESOLUTIONS ADOPTED		
Notice for meeting		
A meeting of Dept. of Molecular Biology and Biotechnology is convened on 16 th of February 2024 at 12 Noon in Departmental research lab to discuss about		
(1) upcoming Science week celebration		
(2) Syllabus distribution of 6 th sem.		
(3) International Seminar		
Abhishek Basu 09.02.2024		
Head and Assistant Professor Dept. of Molecular Biology & Biotechnology Sri Sri Singh College Jangalpur, Murshidabad		

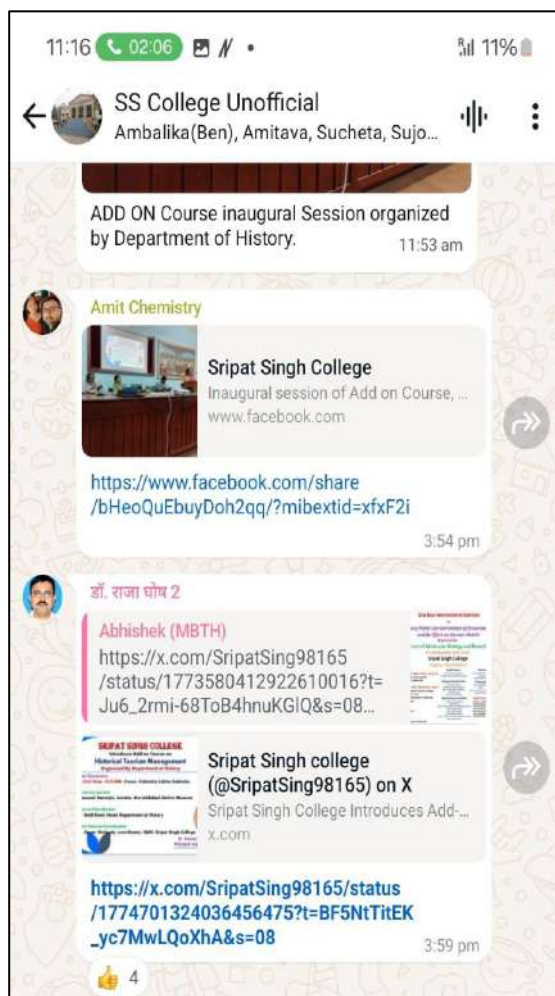
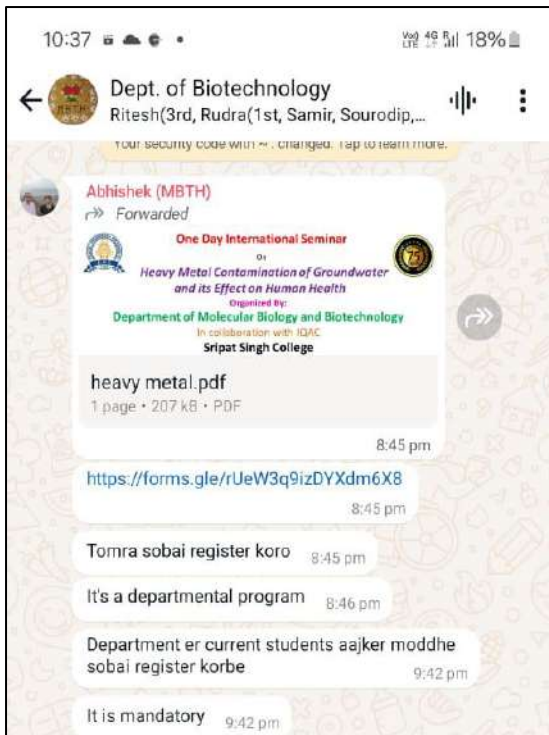
RESOLUTIONS ADOPTED	
1)	An International Seminar on 'Heavy Metal Contamination' will be organized by the department on 03.04.2024
2)	Molecular Biology & Biotechnology Dept. will conduct its Science Week Program on 24.02.24 from 11 AM - 2 PM in 'Rabindra Sabhagritana'
3)	The title of the Program will be "Biotechnologists: The Game Changers of the Molecular World."
4)	Students from the school 'Raja Bisoy Singha Vidya Mandir' will be invited to attend this program.
4)	Lectures will be delivered by Dr. Abhishek Basu & Ms. Debjani Mandal!
5)	The Syllabus distribution of 6 th Semester 2024 remains unaltered w.r.t the previous year.
Abhishek Basu 16.02.2024	
Head and Assistant Professor Dept. of Molecular Biology & Biotechnology Sri Sri Singh College Jangalpur, Murshidabad	

MEETING RESOLUTION BOOK		
Serial No. of Meeting: 28	Date of Meeting: 01.04.2024	
Venue of Meeting: Research Lab MBBT-4H	Time of Meeting: 3 PM	
Name of Members Present		
1	Abhishek Basu	17
2	Abhishek Basu	18
3	Abhishek Basu	19
4		20
5		21
6		22
7		23
8		24
RESOLUTIONS ADOPTED		
It is for information of all concerned that a meeting of Dept. of Molecular Biology & Biotechnology is convened on 01.04.2024 at 3 PM in Departmental research lab to discuss about the academic affairs of the department and the upcoming seminar.		
Abhishek Basu 28/03/24		
Head and Assistant Professor Dept. of Molecular Biology & Biotechnology Sri Sri Singh College Jangalpur, Murshidabad		
Member Present		
Abhishek Basu		
Abir Dasgupta		
Sayanika Basu		
Abir Dasgupta		
Rajni Mandal		
Resolution Adopted		
1) As per our discussion in the previous meeting the seminar titled 'Heavy metal contamination of Groundwater and its effect on Human Health' will be held on 03.04.24 from 1.00 pm in 'Rabindra Sabhagritana'.		
Sri Sri Singh College		

Meeting Resolution of International Seminar Conductance on Heavy Metals

Link of whatsapp group for International seminar on 'Heavy metal contamination of groundwater and its effect on human health

<https://chat.whatsapp.com/GfAQZWhKYBG7qXb96aNw6h>



Some Pictures of notifications about our International Seminar on various Social Media Platforms



One Day International Seminar

On



Heavy Metal Contamination of Groundwater and its Effect on Human Health

Organized By:

Department of Molecular Biology and Biotechnology

In collaboration with IQAC

Sripat Singh College

Jiaganj, Murshidabad

Speakers

Dr. Md Abul Kalam Azad, MBBS, DDVL, MS (Call)

Founder Director Berhampore City Hospital
and Berhampore City Public School and
City hospital IVF Center

Dr. Fasihul Akbar MBBS, DCH, MD (Comm. Med.)

Assistant Professor, Murshidabad Medical College

Dr. Subhomoy Bhowmick, Ph.D.

Vlaamse Instelling voor Technologisch Onderzoek
Mol, Flemish Region, Belgium

Date: 3rd of April, 2024

Venue: Rabindra Sabhakaksha

Time: 1:00 pm

Registration Link

<https://forms.gle/rUeW3q9izDYXdm6X8>

Chairperson

Dr. Kamal Krishna Sarkar
Principal
Sripat Singh College

Treasurer

Mrs. Manali Biswas
SACT II
Dept. of Molecular Biology & Biotechnology

Convener

Ms. Debjani Mandal
Assistant Professor
Dept. of Molecular Biology &
Biotechnology
Sripat Singh College

Organizing Secretary

Dr. Abhishek Basu
Assistant Professor and Head
Dept. of Molecular Biology &
Biotechnology
Sripat Singh College

Organizing Committee

Dr. Bibhas Bhattacharyya
Associate GII
Dept. of Molecular Biology & Biotechnology
Md. Samirul Islam
Laboratory Attendant
Dept. of Molecular Biology & Biotechnology

Registration Details

Students- Rs. 50.00

Faculties/Scientist/Research Fellow-Rs. 100.00

Name of the Bank-Bank of Baroda

Account Name- Principal Sripat Singh College

Branch Name and Code -Jiaganj, JIAGAN

Account Number 52560100000001

RTGS/NEFT IFSC Code -BARBOJIAGAN (0 = Zero)

Brochure of the Seminar

An International Seminar on Heavy Metal Contamination of Groundwater and its Effect on Human Health was organised by the Department of Molecular Biology and Biotechnology in collaboration with IQAC, Sripat Singh College, Jiaganj, Murshidabad, West Bengal, India on 3rd April 2024 from 1.00PM.

Ms. Debjani Mandal, Assistant Professor of the Department of Molecular Biology and Biotechnology, was the Convener. Dr. Abhishek Basu, Head and Assistant Professor from the same Department, was the organizing secretary of this seminar. Dr. Kamal Krishna Sarkar was the Chairperson of this international seminar. The entire seminar was hosted by Dr. Abhishek Basu and Mrs. Manali Biswas (Treasurer).



Inaugural Speech of Our Principal Dr. Kamal Krishna Sarkar



Program hosted by Our HOD Dr. Abhishek Basu



Sripat Singh College

P.O. Jaganj • Dist. Murshidabad • West Bengal-742123
https://www.sripatsinghcollege.edu.in/ Email:sscollege2009@gmail.com

Ref.No. SSC/003 of 2023-24

Date: 23/3/24

To,
Dr. Sabhanoy Bhowmick
VITO, Mol,
Flemish Region, Belgium

Sub: Invitation as a Resource Person in the International Seminar on April 3, 2024

Dear Sir,

It gives me immense pleasure to invite you as an esteemed delegate to attend the one day International Seminar on 'Heavy Metal Contamination of Groundwater and its Effect on Human Health'. The international seminar will be organized by Department of Molecular Biology & Biotechnology in collaboration with IQAC, Sripat Singh College, on April 3, 2024 in Sripat Singh College, Jaganj, Murshidabad, West Bengal, India.

The brochure is attached herewith for your kind perusal. Looking forward to your gracious participation in the aforesaid seminar to make it a grand success.

Yours sincerely,


28.03.24
Dr. Kamal Krishna Sarkar
Principal
Sripat Singh College
Jaganj, Murshidabad,
West Bengal, India
Principal
Sripat Singh College
Jaganj, Murshidabad



Sripat Singh College

P.O. Jaganj • Dist. Murshidabad • West Bengal-742123
https://www.sripatsinghcollege.edu.in/ Email:sscollege2009@gmail.com

Ref.No. SSC/004 of 2023-24

Date: 23/3/24

To,
Dr. Fasihul Akbar
Murshidabad Medical College,
Murshidabad,
West Bengal

Sub: Invitation as a Resource Person in the International Seminar on April 3, 2024

Dear Sir,

It gives me immense pleasure to invite you as an eminent speaker in the one day International Seminar on 'Heavy Metal Contamination of Groundwater and its Effect on Human Health'. The international seminar will be organized by Department of Molecular Biology & Biotechnology in collaboration with IQAC, Sripat Singh College, on April 3, 2024 in Sripat Singh College, Jaganj, Murshidabad, West Bengal, India.

The brochure is attached herewith for your kind perusal. Looking forward to your gracious participation in the aforesaid seminar to make it a grand success.

Yours sincerely,


28.03.24
Dr. Kamal Krishna Sarkar
Principal
Sripat Singh College
Jaganj, Murshidabad,
West Bengal, India
Principal
Sripat Singh College
Jaganj, Murshidabad



Sripat Singh College

P.O. Jaganj • Dist. Murshidabad • West Bengal-742123
https://www.sripatsinghcollege.edu.in/ Email:sscollege2009@gmail.com

Ref.No. SSC/002 of 2023-24

Date: 23/3/24

To,
Dr. Md Abul Kalam Azad
Berhampore City Hospital,
Berhampore,
Murshidabad,
West Bengal


Sub: Invitation as a Resource Person in the International Seminar on April 3, 2024

Dear Sir,

It gives me immense pleasure to invite you as an eminent speaker in the one day International Seminar on 'Heavy Metal Contamination of Groundwater and its Effect on Human Health'. The international seminar will be organized by Department of Molecular Biology & Biotechnology in collaboration with IQAC, Sripat Singh College, on April 3, 2024 in Sripat Singh College, Jaganj, Murshidabad, West Bengal, India.

The brochure is attached herewith for your kind perusal. Looking forward to your gracious participation in the aforesaid seminar to make it a grand success.

Yours sincerely,


28.03.24
Dr. Kamal Krishna Sarkar
Principal
Sripat Singh College
Jaganj, Murshidabad,
West Bengal, India



Principal
Sripat Singh College
Jaganj, Murshidabad

Invitation Letters of International Seminar for Delegates



Honoring our guests with a warm welcome on the dais

More than **81** participants were registered through the registration link and offline in the seminar, including faculties of Sripat Singh College, students mainly from the Molecular Biology & Biotechnology and Chemistry Departments, and research scholars from different universities. Registration Links and its details were as follows:

Registration Link

<https://forms.gle/rUeW3a9izDYXdm6X8>

Registration Details

Students- Rs. 50.00
Faculties/Scientist/Research Fellow-Rs. 100.00
Name of the Bank-Bank of Baroda
Account Name- Principal Sripat Singh College
Branch Name and Code -Jiaganj, JIAGAN
Account Number 5256010000001
RTGS/NEFT IFSC Code -BARBOJIAGAN (0 = Zero)

SL. NO	NAME	DESIGNATION	DEPARTMENT	INSTITUTE	SIGNATURE
1	Dr. Anshika Bose	Assistant Professor	Molecular Biology and Biotechnology	Sripat Singh College, Jagari	Anshika Bose
2	Dr. Poushan Islam	Assistant Professor	Biology	Sripat Singh College	Poushan Islam
3	DEBANSU MANDAL	Assistant Professor	MOLECULAR BIOLOGY AND BIOTECHNOLOGY	Sripat Singh College	Debanju Mandal
4	Dr. Anandendu Haldar	Professor	Physics	Sripat Singh College	Anandendu Haldar
5	Smit Sanku Halder	Student (UG)	Zoology	Sripat Singh College	Smit Sanku Halder
6	RAMAN BISSAR	Student (UG)	Physics	Sripat Singh College	Raman Bissar
7	Dr. Indira Mishra	Assistant Professor	Chemistry	Sripat Singh College	Indira Mishra
8	Dr. Anil Kumar Kundu	Assistant Professor	Department of Chemistry	Sripat Singh College	Anil Kumar Kundu
9	Dr. Subhojit Mondal	Assistant Professor	Department of Chemistry	Sripat Singh College	Subhojit Mondal
10	Dr. Subhojit Mondal	Assistant Professor	Department of Chemistry	Sripat Singh College	Subhojit Mondal
11	Ujjwal Ghosh	Student (UG)	Physics	Sripat Singh College	Ujjwal Ghosh
12	Raja Ghosh	Student (UG)	Chemistry	Sripat Singh College	Raja Ghosh
13	Ch. Deb Ranjan Datta	Student (UG)	Physics	Sripat Singh College	Deb Ranjan Datta
14	Subhojit Mondal	Student (UG)	Physics	Sripat Singh College	Subhojit Mondal
15	Soumitra Mandal	Student (UG)	Geography	Sripat Singh College	Soumitra Mandal

SL. NO	NAME	DESIGNATION	DEPARTMENT	INSTITUTE	SIGNATURE
1	Subhazet Shah	Student (UG)	Molecular Biology	Sripat Singh College	Subhazet Shah
2	MIR SOHEB ALI	Student (UG)	Molecular Biology	Sripat Singh College	Mir Soheb Ali
3	Ashmit Das	Student (UG)	Chemistry	Sripat Singh College	Ashmit Das
4	Priya Saha	Student (UG)	MBBT	Sripat Singh College	Priya Saha
5	MOHAMMAD HASNAT	Student (UG)	Biotechnology	West Bengal Sripat Singh College	Mohammad Hasnat
6	Prayagati Das	Student (UG)	B.Sc Zoology	Sripat Singh College	Prayagati Das
7	Mr. Nimesha Sarkar	Student (UG)	Molecular Biology and Biotechnology	Sripat Singh College	Nimesha Sarkar
8	Mr. Nimesha Sarkar	Student (UG)	Molecular Biology and Biotechnology	Sripat Singh College	Nimesha Sarkar
9	Mr. Subham Das	Student (UG)	MBBT	Sripat Singh College	Subham Das
10	Kishan Kumar	Student (UG)	Zoology	Sripat Singh College	Kishan Kumar
11	Anshu Kumar	Student (UG)	Chemistry	Sripat Singh College	Anshu Kumar
12	M. Subham Mondal	Student (UG)	Molecular Biology and Biotechnology	University of Kalyani	Subham Mondal
13	Rai Bowas	Student (UG)	MBBT	Sripat Singh College	Rai Bowas
14	M. Subhojit Mondal	Student (UG)	Biochemistry and Biotechnology	Sripat Singh College	Subhojit Mondal
15	Tanmay Bose	Student (UG)	Bachelor of Pharmacy	IT Boara	Tanmay Bose
16	Singamjit Bose	Research Scholar	Structural Biology and Biotechnology	INSTITUTION OF CHEMICAL BIOLOGY	Singamjit Bose
17	Hridoy Saha	Student (UG)	BSC general	Sripat Singh College	Hridoy Saha
18	Souvik Mondal	Student (UG)	BSC general	Sripat Singh College	Souvik Mondal
19	Mr. Subhojit Mondal	Student (UG)	MOLECULAR BIOLOGY & BIOTECHNOLOGY	Sripat Singh College	Subhojit Mondal
20	Mr. Shreyas Saha	Research Scholar	Molecular Biology and Biotechnology	University of Kalyani	Shreyas Saha
21	Mouli Ghosh	Student (UG)	MBBT	Sripat Singh College	Mouli Ghosh
22	Bikash Ghosh	Student (UG)	Molecular Biology and Biotechnology	Sripat Singh College	Bikash Ghosh
23	Sani Rahman	Student (UG)	MBBT	Sripat Singh College	Sani Rahman
24	Anita Mukta	Student (UG)	BSC general	Sripat Singh College	Anita Mukta
25	Dipak Dasgupta	Student (UG)	Molecular Biology & Biotechnology	Sripat Singh College	Dipak Dasgupta
26	Barnali Dasgupta	Student (UG)	Molecular Biology and Biotechnology	Sripat Singh College	Barnali Dasgupta
27	SUBHAM DAS	Student (UG)	Molecular Biology	Sripat Singh College	Subham Das

SL. NO	NAME	DESIGNATION	DEPARTMENT	INSTITUTE	SIGNATURE
28	Priyanka	Student (UG)	MBBT	Sripat Singh College	Priyanka
29	Anshu Ghosh	Student (UG)	Molecular Biology and Biotechnology	Sripat Singh College	Anshu Ghosh
30	KATVILACH	Student (UG)	Molecular Biology and Biotechnology	Sripat Singh College	Katvilach
31	Subhojit Mondal	Student (UG)	Molecular Biology and Biotechnology	Sripat Singh College	Subhojit Mondal
32	Mr. Subham Mondal	Student (UG)	MBBT	Sripat Singh College	Subham Mondal
33	Mr. Subham Mondal	Student (UG)	MBBT	Sripat Singh College	Subham Mondal
34	Ch. Subhojit Mondal	Student (UG)	B.Sc Bio Science	Sripat Singh College	Ch. Subhojit Mondal
35	Shreyas Saha	Student (UG)	MBBT	Sripat Singh College	Shreyas Saha
36	Harshraj Kumar	Student (UG)	MBBT	Sripat Singh College	Harshraj Kumar
37	Nisha Sarkar	Student (UG)	MBBT	Sripat Singh College	Nisha Sarkar
38	Mr. Subham Mondal	Student (UG)	MBBT	Sripat Singh College	Subham Mondal
39	Mr. Prangyanika Saha	Student (UG)	Food And Nutrition	Sripat Singh College	Prangyanika Saha
40	Debjyoti Roy	Student (UG)	Zoology	Sripat Singh College	Debjyoti Roy
41	Subhojit Mondal	Student (UG)	Molecular Biology and Biotechnology	Sripat Singh College	Subhojit Mondal
42	Mr. Subham Mondal	Student (UG)	MBBT	Sripat Singh College	Subham Mondal
43	Ashmit Das	Student (UG)	Chemistry	Sripat Singh College	Ashmit Das
44	SAMIM AHMED	Student (UG)	CHEMISTRY	Sripat Singh College	Samim Ahmed
45	Shreyas Saha	Student (UG)	MBBT	Sripat Singh College	Shreyas Saha
46	Subhojit Mondal	Student (UG)	MBBT	Sripat Singh College	Subhojit Mondal
47	Subhojit Mondal	Student (UG)	MBBT	Sripat Singh College	Subhojit Mondal
48	DEBANSU MANDAL	Student (UG)	CHEMISTRY	Sripat Singh College	Debanju Mandal
49	GOURAB GHOSH	Student (UG)	Chemistry	Sripat Singh College	Gourab Ghosh
50	Nimesha Sarkar	Student (UG)	Chemistry	Sripat Singh College	Nimesha Sarkar
51	Prangyanika Saha	Student (UG)	Chemistry	Sripat Singh College	Prangyanika Saha
52	Rajam Ghosh	Student (UG)	Chemistry	Sripat Singh College	Rajam Ghosh
53	Subhojit Mondal	Student (UG)	Chemistry	Sripat Singh College	Subhojit Mondal
54	Subhojit Mondal	Student (UG)	Chemistry	Sripat Singh College	Subhojit Mondal
55	SHRABAN MONDAL	Student (UG)	MBBT	Sripat Singh College	Shraban Mondal
56	Subhojit Mondal	Student (UG)	MBBT	Sripat Singh College	Subhojit Mondal
57	Subhojit Mondal	Student (UG)	MBBT	Sripat Singh College	Subhojit Mondal
58	Subhojit Mondal	Student (UG)	MBBT	Sripat Singh College	Subhojit Mondal
59	Ujjwal Ghosh	Student (UG)	Chemistry	Sripat Singh College	Ujjwal Ghosh
60	Subhojit Mondal	Student (UG)	Chemistry	Sripat Singh College	Subhojit Mondal
61	Subhojit Mondal	Student (UG)	Chemistry	Sripat Singh College	Subhojit Mondal
62	MD Joyti Jinnar Rahman	Student (UG)	Chemistry	Sripat Singh College	MD Joyti Jinnar Rahman

Registration Related Details

The program began with the inaugural speech of Dr. Kamal Krishna Sarkar, the esteemed Principal of Sripat Singh College. Dr. Fasihul Akbar, MBBS, DCH, MD, Assistant Professor, Murshidabad Medical College, delivered his lecture on “Introduction to Heavy Metal Poisoning”. Dr. Md. Abdul Kalam Azad, MBBS, DDVL, MS (G & O), Founder and Director of Berhampore City, delivered his lecture on “Heavy Metal Contamination of Groundwater and its Effect on Human Health”. Both the lectures were informative and inspiring.

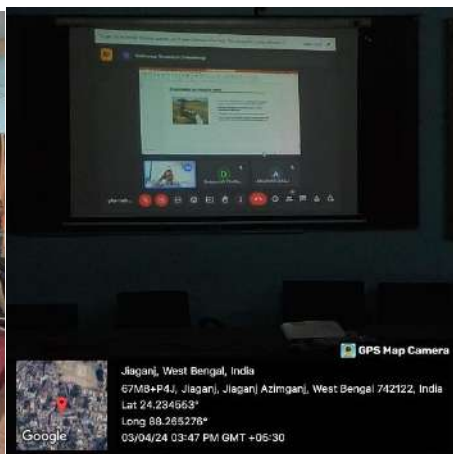


Dr. Fasihul Akbar was delivering his lecture



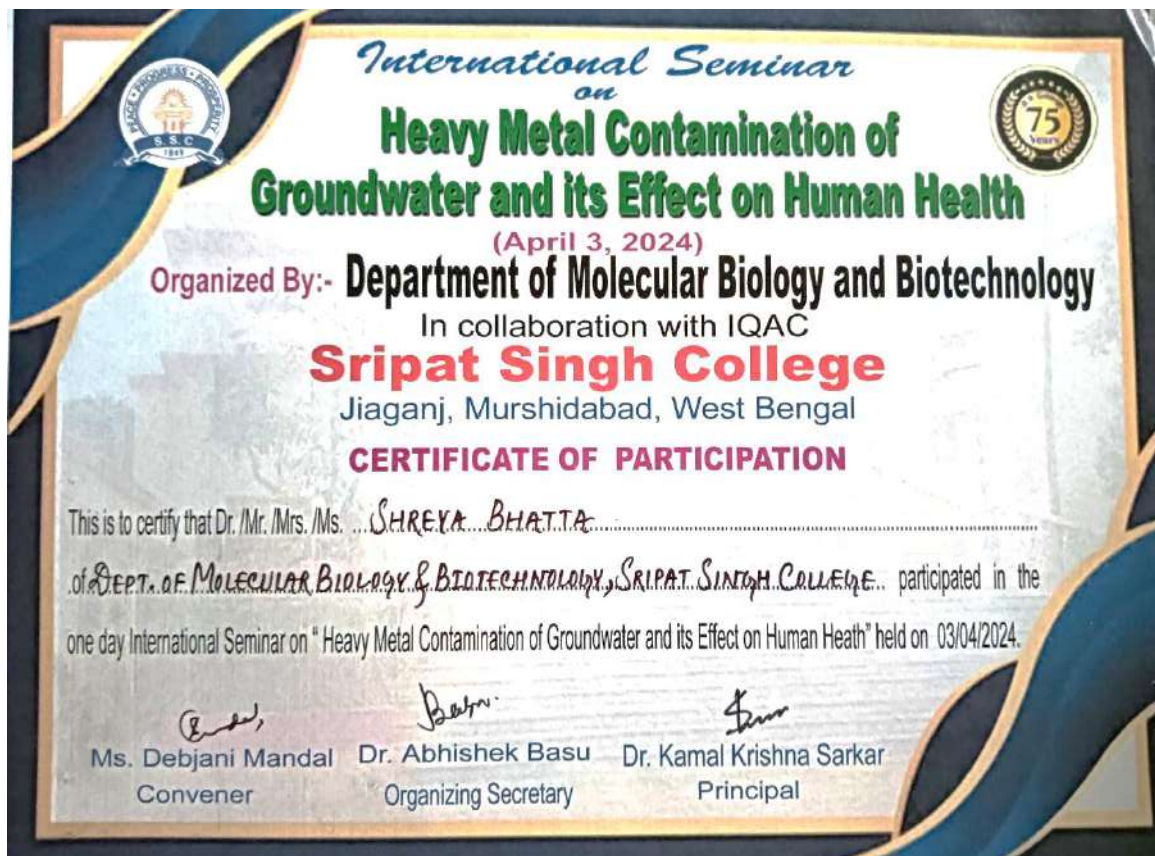
Dr. Abdul Kalam Azad was delivering his lecture

The seminar concluded with the last lecture of renowned speaker Dr. Subhomoy Bhowmick, Vlaamse Instelling voor Technologisch Onderzoek Mol, Flemish Region, Belgium, on the topic “Arsenic contamination of Groundwater and its effect on human health”.



Some Glimpses of International Seminar

All the students and teachers enjoyed the lectures from the esteemed speakers at the international seminar. They shared positive feedback using the given link (<https://forms.gle/gELeexFHdF2U2fHr6>) and asked for more events like this in the future. The program ended with certificates being handed out to the participants. The seminar finished with a closing speech by Ms. Debjani Mondal, an Assistant Professor in the Department of Molecular Biology and Biotechnology.



Sample Copy of the Certificate

🏠 🌐 sangbadekalavya.in/20 + 📄 79

ভূগর্ভস্থজলে ভারী ধাতু ও ধাতুকল্প দূষণ এবং মানবস্বাস্থ্যে প্রতিক্রিয়া বিষয়ক আন্তর্জাতিক আলোচনাচক্র

👤 Editor In Chief 🕒 এপ্রিল ০৪, ২০২৪

"ভূগর্ভস্থজলে ভারী ধাতু ও ধাতুকল্প দূষণ এবং মানবস্বাস্থ্যে প্রতিক্রিয়া" বিষয়ক আন্তর্জাতিক আলোচনাচক্র এবং LaTeX কোর্সের শুভরাত্রি শ্রীপং সিং কলেজে



জিয়াগঞ্জ, শ্রীপং সিং কলেজের আণবিক জীববিদ্যা ও জৈবপ্রযুক্তিবিদ্যা বিভাগ এবং IQA সেল এর যৌথ উদ্যোগে "ভূগর্ভস্থজলে ভারী ধাতু ও ধাতুকল্প দূষণ এবং মানবস্বাস্থ্যে তার প্রতিক্রিয়া" বিষয়ক একটি আন্তর্জাতিক আলোচনা সভা আয়োজিত হয়। অনুষ্ঠানটির শুভ

📄 ১১

বর্তমান

বর্ষিক, দুঃখবিশেষ ৪ এপ্রিল ২০২৪, ২১ টায় ১৪০০

জিয়াগঞ্জ শ্রীপং সিং কলেজে আলোচনা সভা

আলোচনা সভার বিশিষ্ট বক্তা ডঃ আবুল কালাম আজাদ এবং ডঃ ফাসিহুল আকবর আসেনিক এবং অন্যান্য ভারী ধাতুর সংক্রমণে স্বাস্থ্যের ওপর কুপ্রভাব সৃষ্টি বিবৃত আলোচনা করেন। আন্তর্জাতিক বক্তা ডঃ শুভময় ভৌমিক আসেনিক ও অন্যান্য ভারী ধাতুর সংক্রমণ-এ বিবিধ কার্যসমূহের ওপর আলোকপাত করেন। ছাত্রছাত্রীদের উপস্থিতি এবং উৎসাহ ছিল লক্ষণীয়।

জেলায় নিরপেক্ষ প্রোগ্রামাল বালিচ প্রাচীন প্যাকট সফটওয়্যার
RRI Title Code No.: WBBE16045, File No.: 1364778 dt. 29.11.2022
Memo No.: 41/G/SDO(S)/En dt.: 24.01.2023

"মত মত... তত পথ...!"

মুর্শিদাবাদ নাগরিক কণ্ঠ

MURSHIDABAD NAGORIK KANTHO

"বনের নাম এই বলে খাত হোক, "শবের নামে মোহ এসে যাবে ধরে, আমি তোমাদেরই লোক..."

মুর্শিদাবাদ নাগরিক কণ্ঠ

মূল্য : চার টাকা মাত্র

Murshidabad Nagorik Kantho 2nd year 8th Issue 16th April, 2024 Tuesday

"শ্রীপং সিং কলেজে প্রাসঙ্গিক আলোচনাচক্র"

৩রা এপ্রিল, জিয়াগঞ্জ : বর্তমান পরিবেশ এবং পরিস্থিতির সাক্ষ্যে মুর্শিদাবাদ জেলায় খুবই প্রাসঙ্গিক বিষয়ের উপর জিয়াগঞ্জ শ্রীপং সিং কলেজে একটি মনোজ্ঞ সভা অনুষ্ঠিত হয়ে গেল, গত ৩ এপ্রিল, আণবিক জীববিদ্যা ও জৈবপ্রযুক্তিবিদ্যা বিভাগ এবং IQA সেল এর যৌথ উদ্যোগে- "ভূগর্ভস্থজলে ভারী ধাতু ও ধাতুকল্প দূষণ এবং মানবস্বাস্থ্যে তার প্রতিক্রিয়া" এই বিষয়ে। শুভ সূচনা করেন অধ্যক্ষ ডঃ কমল কুমার সরকার। আসেনিক এবং অন্যান্য ভারী ধাতু ভূগর্ভস্থ মিষ্টি জলের সঙ্গে মিশে কীভাবে মানুষের স্বাস্থ্য এবং জীবনে প্রতিক্রিয়া সৃষ্টি করছে তার উপরে বিশদে আলোকপাত করেন- আন্তর্জাতিক বক্তা ডঃ শুভময় ভৌমিক এবং জেলার ডাঃ আবুল কালাম আজাদ ও ডাঃ ফাসিহুল আকবর। ছাত্র-ছাত্রীদের উপস্থিতি এবং উৎসাহ সভাকক্ষকে বিশেষ উচ্চতায় নিয়ে যায়। আলোচনা চক্রের সাংগঠনিক সম্পাদক ডঃ অভিষেক বসু সমগ্র অনুষ্ঠানটির পরিচালনা করেন এবং আহ্বায়ক শ্রীমতী দেবযানী মণ্ডল বক্তাদের ধন্যবাদ জ্ঞাপন করেন।

Highlighting our success story was featured in a prestigious bengalinewspaper

Link of the Feedback form of the seminar

<https://forms.gle/gELeexFHdF2U2fHr6>

International Seminar organised by Department of Molecular Biology and Biotechnology, Sripat Singh College

Feedback Form

mnlbsws@gmail.com [Switch account](#)



* Indicates required question

Email *

Your email

Department *

Your answer

Institution *

Your answer

Was the topic of the seminar relevant to the problems of your district? *

Your answer

Was the topic of the seminar relevant to your course curriculum or area of research?

Your answer

Did the Resource Persons clearly explained the topic of their lecture? *

Your answer

Did the Resource Persons interacted with the participants? *

Your answer

What is your opinion about the duration of the seminar? *

Your answer

Any other suggestion?

Your answer

Submit

Clear form

Sample of Feedback given by the participant

Name *

Bikram Ghosh

Wings *

Teaching

Not teaching

Student

Department *

Bengali (UG)

Bengali (PG)

English

History

Political Science

Philosophy

Sanskrit

Economics

Distance Education

Semester *

Semester -1

Semester -2

Semester -3

Semester -4

Semester -5

Semester -6

Session *

2024-2025

Mobile Number *

7063493672

Comprehensive Feedback

How useful were the materials and resources provided during the seminar? *

Very useful

Useful

Neutral

Not Useful

How would you rate the interactive sessions ? *

Very engaging

Engaging

Somewhat engaging

Not very engaging

Not at all engaging

Did the seminar provide practical insights or tools that you can apply in your life? *

Yes, many

Yes, some

No, not really

Not at all

How likely are you to recommend similar seminars to others? *

Very likely

Likely

Neutral

Unlikely

Very unlikely

How would you rate the relevance of the topics covered in the seminar? *

Very relevant

Relevant

Somewhat relevant

Not very relevant

Not at all relevant

How would you rate the overall organization of the seminar? *

Excellent

Good

Satisfactory

Average

Poor

Overall, how would you rate the Seminar? *

Excellent

Good

Average

Poor

Were the speakers effective in delivering their presentations? *

Extremely effective

Very effective

Moderately effective

Not very effective

Not at all effective

Did the seminar meet your expectations in terms of content? *

Yes, completely

Yes, to some extent

Neutral

No, not really

Not at all

Any additional comments or suggestions

No

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Outcomes:

1. Participants learned how heavy metals affect health, the environment, and society.
2. Experts shared case studies and best practices worldwide for handling heavy metal contamination.
3. New technologies and methods for detecting and managing heavy metal contamination were discussed and shown.