

Report

on

Monthly Faculty Lecture

Series	July, 2025-26
--------	---------------

Date: 23rd July, 2025; Time: 2:00 PM

Title: New Generation of Agriculture in a Changing Environment

On 23rd July, 2025 the Monthly Faculty Lecture was held under the aegis of Swami Vivekananda University at JCB block, Hall: 6, where **Prof. (Dr.) Swapan Datta, Director, School of Agriculture, Swami Vivekananda University, Former, Vice Chancellor, Visva-Bharati University, Santiniketan West Bengal**, delivered an insightful lecture on the crucial topic of " *New Generation of Agriculture in a Changing Environment* ". The event was graced by the presence of SVU officials, directors of various departments, faculty members, staff, and research scholars, making it a significant gathering of academic and professional minds.

Introduction

The event commenced with an opening address by **Prof. (Dr.) Ranjan Chakrabarti, Director of Research and Academic Development, SVU**, and the event was chaired by **Prof. (Dr.) Anuradha Mukhopadhyay, Director, School of Sciences, SVU**. Prof. Chakrabarti underlined the urgency of innovation and adaptation in agriculture, emphasizing that the future of food security depends on scientific progress combined with socio-economic responsibility.

Prof. Datta began his engaging lecture by drawing on his pioneering contributions to crop science, agricultural biotechnology, and policy interventions aimed at strengthening food security, setting a strong foundation for the discussion. With participation from faculty members, research scholars, and students across disciplines, he addressed the pressing theme of "New Generation of Agriculture in a Changing Environment"—a topic of immense relevance in the face of climate change, resource depletion, population growth, and sustainability challenges that are reshaping global agriculture. Blending scientific knowledge, field experiences, and policy perspectives, his lecture navigated the multiple dimensions of modern agriculture, emphasizing the need for climate-resilient practices, diversification of crops, technological innovations, and inclusive policy frameworks—underscoring both the opportunities and challenges in building a sustainable future for farming communities.

Key Highlights of the Lecture

This presentation revolved around the following key themes:

12

1. Agriculture in a Changing Climate

The session began with an overview of the challenges posed by climate change to agriculture. Prof. Datta elaborated on how rising global temperatures, erratic rainfall patterns, floods, droughts, and soil degradation are threatening crop productivity and farmer livelihoods. He highlighted that these environmental stresses require a holistic strategy that combines **climate-resilient crop varieties, improved irrigation methods, and adaptive farming practices**.

He emphasized that agriculture is not just a victim of climate change but also a contributor, given the greenhouse gas emissions associated with livestock, fertilizers, and deforestation. Thus, **low-carbon farming methods, renewable energy integration, and sustainable land management** must become central to future agricultural models.

2. From Tribal Farms to Dinner Tables

Illustrating through real-life examples, Prof. Datta shared insights from **tribal farming communities** who cultivate **nutrition-rich food crops**. These crops, often neglected in mainstream agriculture, possess immense potential for ensuring food and nutritional security.

He presented case studies of traditional cereals, pulses, and millets grown in tribal regions, which are not only climate-resilient but also nutritionally superior. He emphasized the importance of **value chain development**—ensuring that crops grown in remote tribal farms reach urban dinner tables, creating income opportunities for marginalized farmers while providing healthy food options for society.

3. Nutritional Security and Food Diversity

Prof. Datta stressed that the new generation of agriculture must move beyond the traditional focus on yield alone. **Nutritional quality, crop diversity, and food safety** are equally critical. He warned against overdependence on a handful of staple crops such as rice, wheat, and maize, as this monocultural approach makes food systems vulnerable to pests, diseases, and climatic shocks.

He advocated for **mainstreaming underutilized crops** like millets, pulses, oilseeds, and horticultural produce. Such diversification not only improves soil fertility and reduces input costs but also enhances dietary diversity and combats malnutrition, particularly in rural India.

4. Innovations and Technology in Agriculture

One of the central points of the lecture was the role of **scientific innovation and technological advancement** in shaping the future of agriculture. Prof. Datta discussed:

- **Biotechnology and Genomics:** Development of stress-tolerant, high-yielding, and nutrient-rich varieties through molecular breeding and genetic engineering.

19

- **Digital Agriculture:** Use of sensors, drones, artificial intelligence, and satellite data for precision farming, weather prediction, and pest management.
- **Mechanization and Smart Tools:** Affordable farm machinery tailored to smallholder farmers for reducing drudgery and improving efficiency.
- **Post-Harvest Management:** Innovations in storage, transportation, and food processing to minimize wastage and enhance value addition.

He emphasized that **technology adoption must be inclusive and farmer-centric**, ensuring affordability, accessibility, and scalability across rural India.

5. Policy, Politics, and Perception

Prof. Datta recognized that scientific solutions alone cannot address the challenges of agriculture. **Policy frameworks, political will, and societal perception** play decisive roles. He pointed out gaps between research laboratories and farmlands, emphasizing the need for effective extension services to bridge this divide.

He also addressed issues related to agricultural subsidies, minimum support prices (MSP), and the importance of farmer education. He urged policymakers to integrate farmers' voices in decision-making processes and to design schemes that are **sustainable, equitable, and adaptable to local contexts**.

6. Opportunities for the Young Generation

A notable highlight of the lecture was the emphasis on **youth engagement in agriculture**. Prof. Datta encouraged students and young entrepreneurs to view agriculture not merely as traditional farming but as an **enterprise filled with innovation and opportunities**.

He cited examples of successful agri-startups focusing on organic farming, agri-tech platforms, food processing, and direct farm-to-consumer supply chains. According to him, the **next generation of agriculture must blend science, entrepreneurship, and sustainability** to address the dual challenges of food security and economic growth.

Interactive Session

Following the lecture, the session transitioned into a lively interactive Q&A segment where faculty members, researchers, and students actively engaged with Prof. Datta, raising pertinent questions on climate adaptation strategies, biotechnology ethics, and opportunities for small-scale farmers. Discussions revolved around the feasibility of scaling up climate-resilient crops across diverse agro-ecological zones, ethical considerations in genetic modification and public perception of GM foods, practical measures to reduce food waste across supply chains, the role of public-private partnerships in modernizing agriculture, and the training and skill-building programs necessary to empower rural youth in agri-enterprises. Prof. Datta's responses were thoughtful and pragmatic, stressing that no single solution can fit all scenarios and that context-

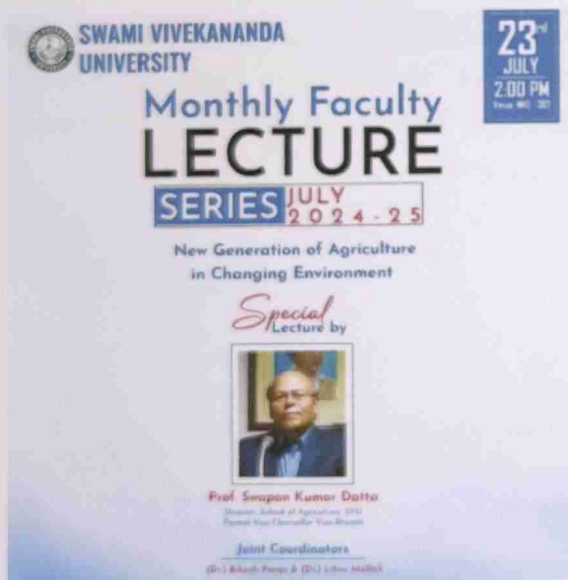
H

specific approaches are essential. He further highlighted the importance of continuous farmer training, participatory research, and stronger collaboration between universities, industry, and farming communities to create sustainable pathways for the future of agriculture.

Concluding Remarks

The session concluded with a vote of thanks delivered by Prof. (Dr.) Bikash Panja, Professor, Department of Mechanical Engineering, SVU. He expressed heartfelt gratitude to Prof. Datta for his enlightening talk, which seamlessly combined scientific depth with practical applicability. Prof. Panja noted that the lecture had broadened the participants' perspectives on the challenges and opportunities in agriculture. He emphasized that Swami Vivekananda University, through its School of Agriculture, is committed to fostering innovative research, field-oriented training, and collaborative initiatives that align with the broader vision of sustainable development. A felicitation ceremony followed, where Prof. Datta was honored for his invaluable contribution to agricultural science and education.

Glimpses for Lecture Session:




SWAMI VIVEKANANDA UNIVERSITY

Monthly Faculty LECTURE SERIES JULY 2024 - 25

New Generation of Agriculture in Changing Environment

Special Lecture by



Prof. Sirapan Kumar Datta
Member, School of Agriculture, SVU
Former Vice-Chancellor, Vardhaman

Joint Coordinators
(Dr.) Bikash Panja & (Dr.) Loken Mallick



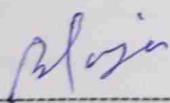
AP

Impact and Takeaways

The event was not only an academic exercise but also an eye-opener for the participants. The following takeaways resonated strongly with the audience:

- **Agriculture is at a crossroads:** Climate change and resource constraints necessitate urgent transformation.
- **Nutrition-rich and climate-resilient crops** must be integrated into mainstream agriculture to ensure food and nutritional security.
- **Technology is a game-changer**, but adoption must be inclusive, affordable, and farmer-friendly.
- **Policy frameworks and political support** are crucial for translating scientific innovations into ground-level impact.
- **Youth engagement and agri-entrepreneurship** hold the key to revitalizing agriculture in the 21st century.
- **Sustainability must guide all actions**, balancing productivity with ecological responsibility.

Participants left the session with a renewed sense of purpose and awareness about their role in shaping the future of agriculture. Research scholars and students, in particular, found the discussions motivating and aligned with their academic pursuits.



Dr. Bikash Panja
Joint Co-ordinator
Monthly Faculty Lecture Series, SVU



Prof. (Dr.) Ranjan Chakrabarti,
Director, Research & Academic
Development, SVU



Dr. Liton Mallick
Joint Co-ordinator
Monthly Faculty Lecture Series, SVU



SWAMI VIVEKANANDA UNIVERSITY

EXCELLENCE * INNOVATION * ENTREPRENEURSHIP

www.swamivivekanandauniversity.ac.in

Date: 14th July, 2025

To

Prof. Swapan Datta

Director, School of Agriculture
Swami Vivekananda University
West Bengal -700121

Subject: SVU Faculty Lecture Series July 2025, Invitation regarding

Dear Professor Swapan Datta,

Greetings from SVU!

At the outset, we would like to acknowledge your significant contributions in the field of research and academic administration.

Swami Vivekananda University, Barrackpore, West Bengal, organizes a Faculty Lecture every month under its Monthly Faculty Lecture Series. It is with great pleasure that I invite you, on behalf of the University, to deliver the Distinguished Faculty Lecture on " **New Generation of Agriculture in a Changing Environment** " on **July 23, 2025 at 2 pm** in our campus.

Your expertise and insights will be invaluable in enriching the program, and your lecture will be a source of inspiration for our faculty members and research scholars.

We would greatly appreciate a line of confirmation at your earliest convenience.

For any further information or clarification, please feel free to contact me or Dr. Liton Mallik at Mobile No. 7003185671.

With best regards,

Professor Ranjan Chakrabarti,

Director Research and Academic Development, Swami Vivekananda University

Hony. Visiting Professor, Jadavpur University

Former Vice Chancellor of Vidyasagar University and Netaji Subhas Open University (WB)

23.7.25

Campus : Telinipara, Barasat - Barrackpore Rd, Bara Kanthalia, West Bengal - 700121,
Corporate Office : Sonarpur Station Rd, Karbala More, Kumarkhali, Narendrapur, Kolkata, West Bengal 700103
Regd. Office : 11/3, Bireshi Guha Street , 7th floor , Kolkata : 700017
E- mail : info@swamivivekanandauniversity.ac.in , Contact : 033 2428 3035



Bikash Panja <bikashp@svu.ac.in>

SVU Faculty Lecture 10- July 2025

3 messages

Director, Research & Development <director.research@svu.ac.in>

Sat, Jul 19, 2025 at 1:09 PM

To: debnarayanb@svu.ac.in, Director School Of Management <director.som@svu.ac.in>, director.sos@svu.ac.in, Director School of Life Sciences <dir.solc@svu.ac.in>, Nimai Chandra Saha <profncsaha23@gmail.com>, Subrata Dey <vc@swamivivekanandauniversity.ac.in>, Shorosimohan Dan <dan.shorosimohan@gmail.com>, Mita Banerjee <mitabanerjee@hotmail.com>, Pinak Pani Nath <registrar@swamivivekanandauniversity.ac.in>
Cc: "Dr.Liton Mallick" <litonm@svu.ac.in>, Bikash Panja <bikashp@svu.ac.in>, anuradha_mukhopadhyay@yahoo.com

Dear Esteemed Professor

Greetings !

Swami Vivekananda University, Barrackpore, West Bengal, regularly organizes a monthly Faculty Lecture Series and it is delivered by a distinguish scholar from within SVU or outside.

In this context, I am pleased to invite you to kindly make it convenient to attend the upcoming Faculty Lecture of the University on 23rd Junly 2025, to be delivered by Professor Swapna Datta, Director, School of Agricultural Sciences, Swami Vivekananda University **at 2.00 pm. The title of his Lecture is 'New Generation of Agriculture in a Changing Environment'. Please find the poster of this event attached herewith for your kind perusal.**

Your graceful presence along with your departmental colleagues shall enrich the program and inspire our faculty and research scholars.

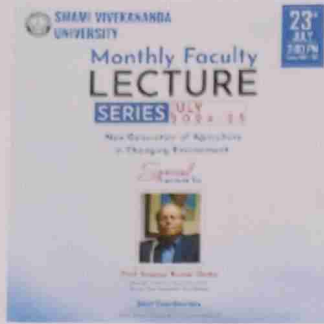
Please make it convenient to attend.

Warm regards

Sincerely

Professor Ranjan Chakrabarti,
Director Research and Academic Development, Swami Vivekananda University
Hony. Visiting Professor, Jadavpur University
Former Vice Chancellor of Vidyasagar University and Netaji Subhas Open University (WB)

Fulbright Scholar, Brown University 1994-95
Charles Wallace Fellow, London University 1997
Alexander O'Vietor Memorial Fellow, Brown University 2004



IMG-20250714-WA0021.jpg
268K

Director, Research & Development <director.research@svu.ac.in>
To: Bikash Panja <bikashp@svu.ac.in>

Sat, Jul 19, 2025 at 1:33 PM

Dear Professor Panja
Kindly forward to all hods.

Regards

Ranjan Chakrabarti

Dear Esteemed HoD and Faculty Members,

Greetings !

Swami Vivekananda University, Barrackpore, West Bengal, regularly organizes a monthly Faculty Lecture Series and it is delivered by a distinguish scholar from within SVU or outside.

In this context, I am pleased to invite you to kindly make it convenient to attend the upcoming Faculty Lecture of the University on 23rd Junly 2025, to be delivered by Professor Swapna Datta, Director, School of Agricultural Sciences, Swami Vivekananda University **at 2.00 pm. The title of his Lecture is 'New Generation of Agriculture in a Changing Environment'. Please find the poster of this event attached herewith for your kind perusal.**

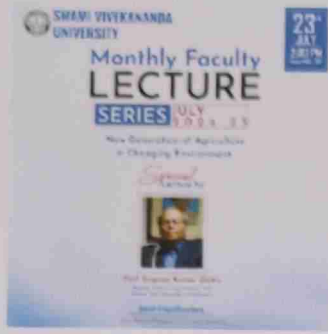
Your graceful presence along with your departmental colleagues shall enrich the program and inspire our faculty and research scholars.

Please make it convenient to attend.

Warm regards

Sincerely

[Quoted text hidden]



IMG-20250714-WA0021.jpg
268K

Bikash Panja <bikashp@svu.ac.in>

Tue, Jul 22, 2025 at 1:15 PM

To: abirs@svu.ac.in, Ranjan Kumar <ranjank@svu.ac.in>, "Dr. Sudip Das" <sudipdas1380@gmail.com>, digantab@svu.ac.in, ranjankm@svu.ac.in, subhabrata@svu.ac.in, tanmoys@svu.ac.in, prithap@svu.ac.in, souravm@svu.ac.in, dipanwitag@svu.ac.in, manisham@svu.ac.in, nilanjanam@svu.ac.in, olyb@svu.ac.in, subhranilm@svu.ac.in, ritupamac@svu.ac.in, pramitir@svu.ac.in, litonm@svu.ac.in, anirbanh@svu.ac.in, kallalb@svu.ac.in, debanjalia@svu.ac.in, Sujoy Bhowmik <sujoyb@svu.ac.in>, subratam@svu.ac.in, najnin.islam92@gmail.com, kazi hasibur rahman <via.kazi786@gmail.com>, sudips@svu.ac.in, srijanh@svu.ac.in, subhasiss@svu.ac.in, arups@svu.ac.in, moumitad@svu.ac.in, papiam@svu.ac.in, rajend@svu.ac.in, shubhamb@svu.ac.in, moumitac@svu.ac.in, Amitava Bhowmick <amitavabmce@gmail.com>, shantanuc@svu.ac.in

Cc: director.research@svu.ac.in, deputy.registrar@svu.ac.in, abhishek.dhar@svu.ac.in, sourav@svu.ac.in

Dear all HODs and Research Coordinators

Please find the invitation to the upcoming said program and circulate among our faculty members, research scholars and students. We encourage your participation and look forward to your valuable presence.

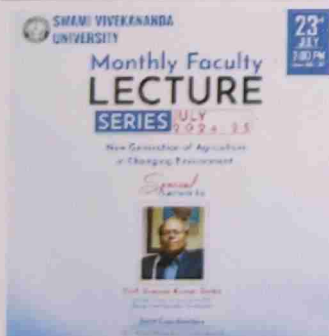
[Quoted text hidden]

Thanks & Regards.

Dr. Bikash Panja

Professor, Department of Mechanical Engineering
School of Engineering, Swami Vivekananda University
Kolkata - 700121, India

Mobile: (+91) 9635973141



IMG-20250714-WA0021.jpg
268K

Monthly Faculty Lecture Series

Swami Vivekananda University



Barrackpore - Barasat Rd, Sewli Telinipara, Malir Math,

Bara Kanthalia, West Bengal 700121

July - 2025

23/07/2025

SL No.	Name	Department	signature
1	Suprabuddha Kundu	Agriculture	SKM
2	Dr. Mahafuzar Rahman	Agriculture	M. Rahman
3	Sayani Bhownick.	Agriculture	San.
4	Subham Datta	Agriculture	Subham
5	Dr. Parijat Bhattacharya	Agriculture	Parijat
6	Tammyo Sarkar	Agriculture	Tammyo
7	Ranjan Chakrabarti	Director, Research	Ranjan
8	Anuradha Debnath	Director, School of	Anuradha
9	Nimai Chandra Sen	Director, School of Life Sc.	Nimai
10	Tirnasadh	English	Tirnasadh
11	Dr. Aniruddha	Agriculture	Aniruddha
12	Shreyas Baisagi	Law	Shreyas

Monthly Faculty Lecture Series

Swami Vivekananda University



Barrackpore - Barasat Rd, Sewli Telinipara, Malir Math,

Bara Kanthalia, West Bengal 700121

July - 2025

23/07/2025

SL No.	Name	Department	signature
1)	Dr. Kajal Das	Education	Das 23/7/25
2)	Dr. Madhumita Roy	English	May 23/7/25
3)	Sudipta Dutta	English	Sudipta 23/7/25
4)	Debarshi Anandran	English	23/7/25
5)	Ananya Mandal	MLT	23/7/25
6)	Priya Ghosh.	Law	P. Ghosh. 23.07.25
7)	Kajal Modak	Law	K. Modak 23.07.25
8)	Sushmita Ghosh	Law	Ghosh 23/7/25
9)	Sunayana Ghosh Dastider	Physiotherapy	Sunayana 23/7/25
10)	Lambita Bose	Physiotherapy	Lambita 23/7/25
11)	SOURAV MITRA	PHYSIOTHERAPY	Smitra 23/7/25
12)	Dr. Animesh Ghosh Bag	Agriculture	ABag 23/07/25
13)	Dr. Rakesh Das	Agriculture	RDas 23/7/25
14)	Dr. Sudip Sengupta	Agriculture	Sengupta 23/7/25
15)	Tanushree Saha.	Law	Taha 23/7/25
16)	Prosa Mahali	Law	Prosa 23/7/25

Monthly Faculty Lecture Series

Swami Vivekananda University



Barrackpore - Barasat Rd, Sewli Telinipara, Malir Math,

Bara Kanthalia, West Bengal 700121

July - 2025

23/07/2025

SL No.	Name	Department	signature
01	Rupsa Dutta	Agriculture	Rupsa Dutta
02	Sangita Kundu	Agriculture	Sangita Kundu
03	Soham Sutaradhar	Agriculture	Soham Sutaradhar
04	Kankana Panda	Agriculture	Kankana Panda
05	Sayan Brahma	Agriculture	Sayan Brahma
06	Mahadeb Debnath	Agriculture	Mahadeb Debnath
07	Suraj Pakray	Agriculture	Suraj Pakray
08	Dwip Mondal	Agriculture	Dwip Mondal
09	Rathindha Das	Agriculture	Rathindha Das
10	Balaram Das	Agriculture	Balaram Das
11	Nitkunal Karmakar	Agriculture	Nitkunal Karmakar
12	Md. Azadullah	Agriculture	Md. Azadullah
13	Samaun Sarkar	Agriculture	Samaun Sarkar
14	Ratul Raj Rahman	Agriculture	Ratul Raj Rahman
15	Rik Majumder	Agriculture	Rik Majumder
16	Prishal Karimakar	Agriculture	Prishal Karimakar

Monthly Faculty Lecture Series

Swami Vivekananda University



Barrackpore - Barasat Rd, Sewli Telinipara, Malir Math,

Bara Kanthalia, West Bengal 700121

July - 2025

23/07/2025

SL No.	Name	Department	signature
1.	Kalpita Basu	Bsc. Agriculture	Kalpita Basu
2.	Fiza Ahamed	Bsc. Agriculture	Fiza Ahamed
3.	Shreya Banerjee	Bsc. Agriculture	Shreya Banerjee
4.	Fahima Mowmen	Bsc. Agriculture	Fahima M
5.	Aisree Banerjee	Bsc. Agriculture	Aisree Banerjee
6.	Sananda Singha	Bsc. Agriculture	Sananda Singha
7.	Subhasit Kundu	Bsc. Agriculture	Subhasit Kundu
8.	Sourashish Hembram	Bsc. Agriculture	Sourashish Hembram
9.	Ananya Chatterjee	Bsc. Agriculture	Ananya Chatterjee
10.	Debika Roy.	B.sc Agriculture	Debika Roy
11.	Gudeshna Modak	B.Sc Agriculture	Gudeshna Modak
12.	Anik Mondal	B.Sc Agriculture	Anik Mondal
13.	Sk Mosdul Islam	B.sc Agriculture	Sk Mosdul Islam
14.	Sayonuddin sk	Bsc Agriculture	Sayonuddin sk
15.	Tirtha Sankar Joddar	Bsc Agriculture	Tirtha Sankar Joddar
16.	Diptendu Mukhopadhyay	Bsc Agriculture	Diptendu Mukhopadhyay

Monthly Faculty Lecture Series

Swami Vivekananda University



Barrackpore - Barasat Rd, Sewli Telinipara, Malir Math,

Bara Kanthalia, West Bengal 700121

July - 2025

23/07/2025

SL No.	Name	Department	signature
1	Eshna Mazumder	B.sc Agriculture	Eshna Mazumder
2	Shreyasi Khundu	B.sc Agriculture	Shreyasi Khundu
3.	Sumi Ganguly	B.sc Agriculture	Sumi Ganguly
4	Purba Biswas	B.sc Agriculture	Purba Biswas
5.	Sudeshma Maity	B.sc Agriculture	Sudeshma Maity
6.	priyanka chanda	B.sc Agriculture	Priyanka Chanda
7.	Sampurna Chakraborty	B.sc Agriculture	Sampurna Chakraborty
8.	Upsita Pal	B.sc Agriculture	Upsita Pal
9)	Joyjeet Paul	B. Sc Agriculture	Joyjeet Paul
10)	Sanjib Mandal	B.sc Agriculture	Sanjib Mandal
11)	Soumen Phamank	B. Sc Agriculture	Soumen Phamank
12)	Biswarup Patra	B.Sc Agriculture	Biswarup Patra
13)	Somnath Mahata	B.Sc Agriculture	Somnath Mahata
14)	Bishal Hussain	B. Sc Agriculture	Bishal Hussain
15	Gourzango Chandro	B. S. C Agriculture	Gourzango Chandro
16	Shreya Biswas	B.Sc Agriculture	Shreya Biswas

Monthly Faculty Lecture Series

Swami Vivekananda University



Barrackpore - Barasat Rd, Sewli Telinipara, Malir Math,

Bara Kanthalia, West Bengal 700121

July – 2025

23/07/2025

SL No.	Name	Department	signature
01	Sreejit Mazumdar	Agriculture	Sreejit Mazumdar
02	Sayan Kundu	Agriculture	Sayan Kundu
03	Plaban Roy	Agriculture	Plaban Roy
04	Rupayan Roy	Agriculture	Rupayan Roy
05	Swastik Ghosh	Agriculture	Swastik Ghosh
06	Piyush Santra	Agriculture	Piyush Santra
07	Sagen Murmu	Agriculture	Sagen Murmu
08	Anka Maity	Agriculture	Anka Maity
09	Somnath Giri	Agriculture	Somnath Giri
10	Sulagna Bhownick	Agriculture	Sulagna Bhownick
11	Shibangi Sankar	Agriculture	Shibangi Sankar
12	Akshay Mukherjee	Agriculture	AM
13	Prati Adhikari	Agriculture	PA
14	Snigdha Sankar	Agriculture	Snigdha Sankar
15	Rathijit Choudhury	Agriculture	Rathijit Choudhury
16	Basudha Roy	Agriculture	Basudha Roy

Monthly Faculty Lecture Series

Swami Vivekananda University



Barrackpore - Barasat Rd, Sewli Telinipara, Malir Math,

Bara Kanthalia, West Bengal 700121

July - 2025

23/07/2025

SL No.	Name	Department	signature
1	Abinash Panja	Bsc. Agriculture	Abinash Panja
2	Soumya Sadhukhan	Bsc. Agriculture	Soumya Sadhukhan
3.	Anjan Das	B.Sc in Agriculture	Anjan Das.
4.	Sourav Patra	B.Sc in Agriculture	Sourav Patra
5.	Priyadeep Mandal	B.Sc in Agriculture	Priyadeep Mandal
6.	Bikram Bar	B.Sc in Agriculture	Bikram Bar
7.	Paranrita Bera	B.Sc in Agriculture	Paranrita Bera
8.	Sumana Mandal	B.Sc Agriculture	Sumana Mandal
9.	Ananya Mistry	B.sc Agriculture	Ananya
10.	Susmita Samanta	B.sc Agriculture	Susmita S.
11.	Namrata Mondal	Bsc. Agriculture	Namrata Mondal
12.	Nabanita Paul	BSC. Agriculture	N Paul
13.	Eubhagjit Mondal	B.Sc Agriculture	Eubhagjit Mondal.
14.	Argha Ghosh	B.sc Agriculture	Argha Ghosh
15.	Dipendu Chatterjee	B.Sc Agriculture	Dipendu Chatterjee
16.	Soumyodip Bori	B. Sc Agriculture	Soumyodip

Monthly Faculty Lecture Series

Swami Vivekananda University



Barrackpore - Barasat Rd, Sewli Telinipara, Malir Math,

Bara Kanthalia, West Bengal 700121

July - 2025

23/07/2025

SL No.	Name	Department	signature
1.	SACHIN NAGAN BHANDARI	BSc. AGRICULTURE	Sachin
2.	Joy Anikari	"	Joy Anikari
3.	Ankita Das	BSc Agriculture	Ankita Das
4.	Ankit Ghosh	"	Ankit Ghosh
5.	Sudeshna Sarkar	BSc. Agriculture	Sudeshna Sarkar
6.	Aslam Ali	BSc. Agriculture	Aslam Ali
7.	Suman k. Mandal	BSc. Agriculture	Suman k. Mandal
8.	Afrid Ansari	BSc Agriculture	Afrid Ansari
9)	Md Anish Ali	BSc Agriculture	Anish ali
10)	Sayanti Bhattacharya	BSc Ag.	Sayanti Bhatta charya
11)	Beishi Jona	BSc. Ag.	Beishi Jona
12)	Shyamoshree Ghoshal	B.Sc. Ag	Shyamoshree
13)	Shreshree Gona	B.Sc. Ag	Shreshree
14)	Saibas Pal	B.Sc. Ag	Saibas Pal
15)	Riya Khatun	B.Sc Agri	Riya Khatun
16)	Adrija Kundu	B.Sc. Agri	Adrija Kundu

17) Shakil Hussain B.Sc Agri' Shakil Hussain