

ACTIVITY REPORT 2022-23

FACULTY: Science

DEPARTMENT: Biological Science

IQAC ACTIVITY No.: IQAC/SVC/2022-23/Bio Sc./01

NAME OF THE ACTIVITY:	The annual departmental fest Koshika'23 of Biological Science at Sri Venkateswara College featuring three events- <ol style="list-style-type: none"> 1. Inaugural Lecture on the theme "Science Beyond Borders: Exciting Opportunities" 2. Photography Competition on the theme "Nature's Warmth" 3. Innovation Presentation Competition on the theme "A Sustainable Campus"
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DATE	FACULTY	DEPARTMENT/ COMMITTEE	COORDINATORS NAME
23/03/2023	Science	CHRYSALIS - The Biological Science Society	Biochemistry: Dr. Ravindra Varma Dr. Kameshwar Sharma Zoology: Dr. Rajendra Phartyal Dr. P. Jayaraj Botany: Dr. Aditi Kothari Chhajer Dr. Pamil Tayal
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE (INDOOR/OUTDOOR)
11:00 am	Seminar Hall, Durgabai Deshmukh Block	107	Indoor





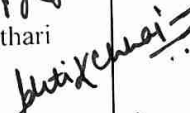
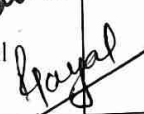
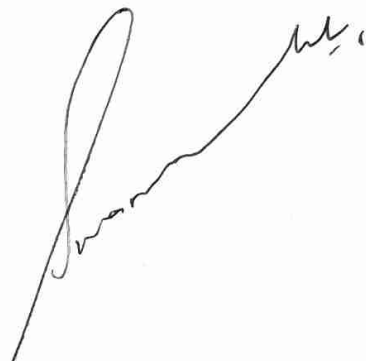
BRIEF INFORMATION ABOUT THE ACTIVITY:

TOPIC/SUBJECT OF THE ACTIVITY	Lecture on the theme "Science Beyond Borders: Exciting Opportunities"
OBJECTIVES	A crucial objective of our event was to motivate students in natural sciences, especially biology, to pursue entrepreneurship and other non-traditional career opportunities. BIRAC, a non-profit organization in New Delhi, has been involved in implementing mandates through activities like target funding. An account of growth in research at both national and international level, alongside the development of scientific resources were also delivered through our session.
METHODOLOGY	A lecture was delivered by Dr. Renu Swarup, Former Secretary, Department of Biotechnology (DBT), Government of India motivating on the various startup initiatives undertaken by students of India by the use of a Powerpoint Presentation followed by an interactive Question & Answer session at the end.
INVITED SPEAKER(S) WITH AFFILIATION DETAILS	Dr. Renu Swarup, Former secretary, Department of Biotechnology (DBT), Government of India.
OUTCOMES	BIRAC has assisted multiple biotech startups to bloom all across the country, which were introduced to our enthusiastic audience at the event. As the talk progressed, various government-aided projects like E-yuva, Pando rum technologies, Sitare, Biotechnology ignition grant and Start-up India initiative that provide a foundation to the bright ideas of young minds were also discussed.

PROOFS AND DOCUMENTS ATTACHED:

Notice & Letters ✓	Student List of Participation ✓	Activity Report ✓	Photos ✓	Feedback Form
Feedback analysis	News clip with details	Certificate ✓	Any other	

IQAC Document No:	Criterion No: Criteria III and V	Metric No:
Departmental File No: BioSc/SVC/2022-23/01	IQAC file No: IQAC/SVC/2022-23/Bio Sc./01	

NAME OF TEACHER & SIGNATURE	NAME OF HEAD/ COMMITTEE INCHARGE & SIGNATURE	IQAC COORDINATOR (SEAL & SIGNATURE)
Dr. Ravindra Varma Dr. Kameshwar Sharma Dr. Rajendra Phartyal Dr. P. Jayaraj Dr. Aditi Kothari Chhajjer Dr. Pamil Tayal	      Dr. Nandita Narayanasamy	

For Reference

Criterion I	Curricular Aspects (planning & Implementation)		Criterion V	Student Support & Progression
Criterion II	Teaching Learning & Evaluation		Criterion VI	Governance
Criterion III	Research, Innovations & Extension		Criterion VII	Institutional Values & Best Practices
Criterion IV	Learning Resources and Infrastructure			

ACTIVITY REPORT

With the view of celebrating science and promoting insight, **Chrysalis**, the Biological Science Society organized its annual departmental fest, *Koshika 23'* on 23rd March 2023. The fest incorporated three major events, an inaugural lecture on the theme **Science Beyond Borders: Exciting Opportunities** by **Dr. Renu Swarup, Former Secretary, DBT, Government of India**, a Photography Competition and an Innovation Presentation Competition. The event began with dedicating our warm prayers to God with the invocation ceremony, following which a heartfelt welcome to the guests, teachers and participants was extended. The event-in-charge, Dr. Meenakshi Kuhar gave an introduction to our honorary guest lecturer Dr. Renu Swarup. The event was held in an offline mode and was attended by more than 100 participants, including staff and students.

Dr. Renu Swarup started by introducing how people have evolved in the field of science and have created immense changes and developments in our country and spoke about BIRAC, a non-profit organization in New Delhi, implementing mandates through activities like target funding. She motivated the students to step out of conventional fields and to be ready to take risks as entrepreneurs. She gave a comparative account of the resources and scope of research in India and Abroad, emphasizing the development seen in recent years in India. Quoting an example of how a PhD student approached her with an idea regarding entrepreneurship, she talked about how she later implemented it in one of the government schemes and also mentioned how various students went on to create biotech startups which are now mainly located in the states with the help of the funding that BIRAC was able to grant. Dr. Swarup talked about various government-aided projects like Eyuva, Sitare, the Pandorum Technologies, the Biotechnology Ignition grant and the Startup India initiative which are helping students in pursuing their ideas. These projects provide young minds a headstart on their ideas; as quoted by Dr. Renu Swarup. The lecture was followed by a Q&A session, where the teachers and students asked several thoughtful questions regarding prospects, gaining practical wet-lab skills and DBT provisions for student internships. The end of this session was marked with a vote of thanks by Ms. Aparna and Ms. Mansi, student coordinators of Chrysalis, thanking the esteemed speaker, guests, faculty members and students for being a part of the maiden event.

After a short high tea break, the event was carried forward by Ms. Megha and Ms. Gargi, Student Coordinators of Chrysalis, who announced the top 7 best pictures from the Photography competition conducted on the theme "Nature's warmth", which were judged by Dr. Robin Suyesh and Dr. Ashish Thomas. The event in-charge, Dr. Meenakshi Kuhar and the judge of the competition, Dr. Robin Suyesh announced and awarded the top 2 winners of the competition. Following this, Ms. Prishita, student coordinator of Chrysalis, introduced the Innovation Presentation Competition on the theme "A Sustainable Campus". The competition was conducted by Ms. Lavanya, student coordinator of Chrysalis, wherein multiple teams of students were called upon to present their ideas about a sustainable campus through innovative presentations. After a long and thorough analysis of the presentations by the judges, Dr. Anju Kaicker and Dr. Pankaj, the top 2 winners of the competition were announced and awarded.

PERMISSION LETTER FOR ORGANIZING SEMINAR:

PERMISSION FOR ORGANIZATION OF EVENTS

NOTE: 1. Please ensure that the completion certificate of the event is physically signed by the Convener of the event, HOD, Coordinator and Principal after the event report is made.
 2. Please ensure proper booking of the venue before getting the permission letter signed.
 3. A copy of this duly filled form signed by the HOD/Convener and Principal shall be submitted to BCI, Chandigarh as per Circulars under reference no. BCI/Coordination/01/2013 as per the Annex and applications to be submitted to BCI, HOD, Empowerment, Placement and Sports events, DE Form no. 102/2013 as per Annexure 1, DE Form no. 103/2013 as per Annexure 2 for academic events, DE Form no. 104/2013 as per Annexure 3 for sports events. (Mainly mentioned in SOP) and DE Form no. 105/2013 as per Annexure 4 for BCI/NAAC criteria 1.7.

EVENT DETAILS

1. Name of the Department/Society/Association: "Chrysalis" Biological Science
 2. Name of the HOD/Convener (if any): Prof. Dr. Mr. Ms. Rajendra Phartiyal, Brijwinder Verma
 3. Name of Event: Seminar/Conference/Symposium/Workshop/FDP/Public or community outreach/ skill enhancement/other: Startup for Science Undergraduate
 4. Participants: Student-centric / Faculty/Both
 5. Event Type: Offline/Online/Hybrid, Indoor/Outdoor
 6. Collaborating Agency / Organization: _____
 7. Proposed Date of the Event: Startup for Science Undergraduate
 8. Tentative List of Speakers with affiliations: Dr. Renu Swadhoop.
-
9. Date, Time from to: 23 March 2023, 11:00 am to 04:00 pm
 10. Financial Assistance/Funding received (if any): Rs. 5000/-
 11. Proposed Budget (please attach details in a separate enclosure): As per enclosed enclosed
 12. Faculty responsible for Geo Tagged Pictures: Dr. Ravindra Verma
 13. Faculty responsible for Event Report: Dr. Pankaj Jaiswal
 14. ICT support required, if any (IC) Lab, Laptop, LCD projector: YES.

Signature of Convener
 Signature of HOD
 Signature of Principal
 Date: 9/04/23

EVENT FLYER:



The flyer features a dark blue background with a subtle pattern of hexagons. At the top, there are four circular logos: a gold emblem on the left, a 'G20' logo with a globe, a '100' logo with a globe, and a circular emblem on the right. The main title 'CHRYSALIS' is in large, light blue, serif font. Below it, the text 'The Biological Science Society' and 'SRI VENKATESWARA COLLEGE' is in white. 'Presents' is in a smaller white font, followed by 'KOSHIKA 23' in a large, white, handwritten-style font. A grey box contains 'Inaugural lecture'. Below this, the title of the lecture 'Science Beyond Borders: Exciting Opportunities' is in white. A small portrait of Dr. Renu Swarup is on the left, and her name and title are on the right. Two grey boxes at the bottom left contain 'Photography Competition' and 'Presentation Competition', with their respective titles below them. The location and date are listed at the bottom, with icons for a location pin and a calendar. The bottom section lists the convenors, patron, coordinator, and event in-charge in white text on a dark blue background.

CHRYSALIS

The Biological Science Society
SRI VENKATESWARA COLLEGE
Presents
KOSHIKA 23

Inaugural lecture

"Science Beyond Borders: Exciting Opportunities"

 **DR. RENU SWARUP**
Former Secretary,
Department of Biotechnology (DBT),
Government of India

Photography Competition Presentation Competition

"NATURE'S WARMTH" "SUSTAINABLE CAMPUS"

 Seminar Hall
Durgabai Deshmukh block

 23rd March 2023
| 11am onwards |

CONVENORS
Dr. Ravindra Varma Dr. Kameshwar Sharma
Dr. Rajendra Phartyal Dr. Aditi Kothari Chhajer
Dr. Pamil Tayal Dr. P. Jayaraj

PATRON
Prof. C. Sheela Reddy

COORDINATOR
Dr. Nandita Narayanasamy

EVENT IN-CHARGE
Dr. Meenakshi Kuhar

For further details contact:
President - Vidhi Wadhawan (9599945047)

COMPETITION FLYERS:

CHRYSLIS
The Biological Science Society
SRI VENKATESWARA COLLEGE
University of Delhi

Presents

PHOTOGRAPHY COMPETITION

Koshika '23

Theme: Nature's Warmth

SCAN HERE TO REGISTER AND FOR RULES AND REGULATIONS

- The photograph must be captured on campus only.
- Along with the photograph the participant must submit the photo of the device used and 3-4 BTS pictures.
- Judgment Criteria: Technique, Lighting, Capture, Presentation, and Thought.
- The top 7 entries shall be presented on the day of the event, 23 March 2023.
- The top 3 entries shall be featured in the next edition of our annual magazine - "VERDURE".

Submission Deadline: 20 March 2023

Excitation of Winner: 20 March 2023

Durgabai Deshmukh Block, Sri Venkateswara College

Certificates For Participants

Exciting Cash Prize For Best Photograph

Convenors	Patron	For queries contact
Dr. Rajendra Phartyal Dr. Pankaj Taji Dr. Ravindra Yama	Dr. Aditi Karban Chhagan Prof. C. Sheela Reddy Coordinator Dr. Nandini Narayanasamy	Dr. Anand Kumar Dr. Anand Kumar Dr. Anand Kumar

CHRYSLIS
The Biological Science Society
SRI VENKATESWARA COLLEGE
University of Delhi

Presents

"A SUSTAINABLE CAMPUS" AN INNOVATION COMPETITION

Koshika '23

SHOWCASE YOUR IDEAS THROUGH A PRESENTATION

SCAN HERE TO REGISTER AND FOR RULES AND REGULATIONS

Identify an Area in our Campus that requires Improvement
Present your Practical and Sustainable Solutions

Teams of 2-3 members only

Submit Abstract discussing Problem and Solution

Top 10 teams to be selected for showcasing presentation

Exciting Cash Prize For Best Presentation

Certificates For Participants



Registration Deadline: 17 March 2023

Excitation of Winner: 20 March 2023

Durgabai Deshmukh Block, Sri Venkateswara College


Convenors	Patron	For queries contact
Dr. Rajendra Phartyal Dr. Pankaj Taji Dr. Ravindra Yama	Dr. Aditi Karban Chhagan Prof. C. Sheela Reddy Coordinator Dr. Nandini Narayanasamy	Dr. Anand Kumar Dr. Anand Kumar Dr. Anand Kumar

EVENT SCHEDULE:



KOSHIKA'23

organized by
CHRYSALIS



The Biological Science Society
Sri Venkateswara College
University of Delhi

Event Schedule

Thursday, March 23, 2023

Patron Prof. C Sheela Reddy Principal Sri Venkateswara College	11:00 am Guest Arrival
Co-ordinator Dr. Nandita Narayanasamy Department of Biochemistry	11:05 am Lamp Lighting
Event In-Charge Dr. Meenakshi Kuhar Department of Biochemistry	11:15am Welcome Address Dr. Meenakshi Kuhar Department of Biochemistry
Convenors Dr. Ravindra Varma Dr. Kameshwar Sharma Department of Biochemistry Dr. Rajendra Phartyal Dr. P. Jayaraj Department of Zoology Dr. Aditi Kothari Chhajer Dr. Pamil Tayal Department of Botany	11:20 am Opening Remarks Prof. C. Sheela Reddy , Principal, Sri Venkateswara College, University of Delhi
	11:30 am "Science Beyond Borders: Exciting Opportunities" Dr. Renu Swarup , Former Secretary, DBT, Govt. Of India
	12:30pm Announcement of Photography Competition Results
	12:45pm Vote of Thanks
	1:00 pm High Tea
	1:30 pm Sustainable Campus Competition

PICTURES FROM THE EVENT:



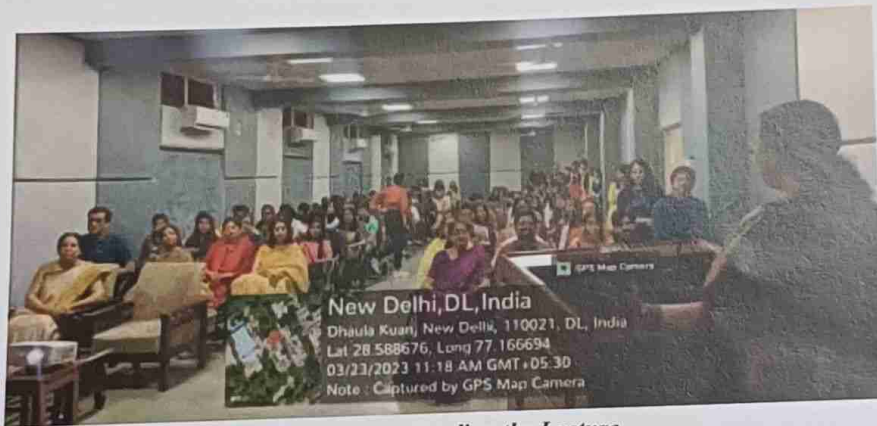
Dr. Meenakshi Kuhar welcoming the speaker Dr. Renu Swarup and presenting her with a sapling



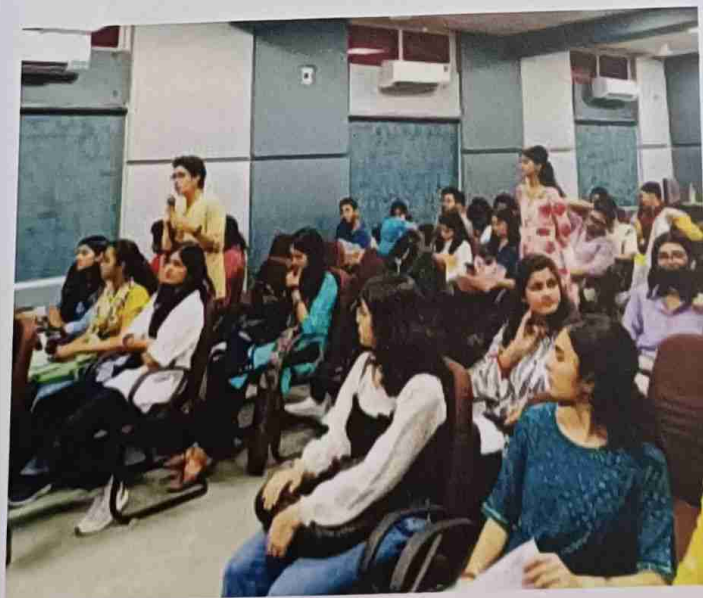
Lamp Lighting Ceremony



Inaugural Lecture by Dr. Renu Swarup



Participants attending the Lecture



Question & Answer Session



Teachers from various Science departments along with the esteemed guest



Judges awarding Winner of Photography Competition



Teams of Innovation Presentation Competition showcasing their ideas



Judges awarding Winning Team of Innovation Presentation Competition

LIST OF PARTICIPANTS:

Number of Attendees - 107



ATTENDANCE SHEET

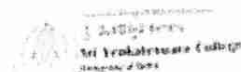
TITLE OF THE EVENT:

DATE OF THE EVENT:

NAME OF THE DEPARTMENT/ SOCIETY:

NAME OF THE EVENT COORDINATOR:

S.NO	NAME OF THE STUDENT	ROLL NO. OF THE STUDENT	COURSE AND YEAR	SIGNATURE
1	Arshya Mani	1311001	B.A. English	[Signature]
2	Arshya Mani	1311001	B.A. English	[Signature]
3	Arshya Mani	1311001	B.A. English	[Signature]
4	Arshya Mani	1311001	B.A. English	[Signature]
5	Arshya Mani	1311001	B.A. English	[Signature]
6	Arshya Mani	1311001	B.A. English	[Signature]
7	Arshya Mani	1311001	B.A. English	[Signature]
8	Arshya Mani	1311001	B.A. English	[Signature]
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ATTENDANCE SHEET

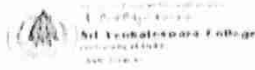
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DATE OF THE EVENT:

NAME OF THE DEPARTMENT/ SOCIETY:

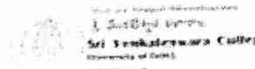
NAME OF THE EVENT COORDINATOR:

S.NO	NAME OF THE STUDENT	ROLL NO. OF THE STUDENT	COURSE AND YEAR	SIGNATURE
1	Arshya Mani	1311001	B.A. English	[Signature]
2	Arshya Mani	1311001	B.A. English	[Signature]
3	Arshya Mani	1311001	B.A. English	[Signature]
4	Arshya Mani	1311001	B.A. English	[Signature]
5	Arshya Mani	1311001	B.A. English	[Signature]



ATTENDANCE SHEET
 TITLE OF THE EVENT:
 DATE OF THE EVENT:
 NAME OF THE DEPARTMENT/ SOCIETY:
 NAME OF THE EVENT COORDINATOR:

S.NO.	NAME OF THE STUDENT	ROLL NO OF THE STUDENT	COURSE AND YEAR	SIGNATURE
1	Arjun Reddy	1111111	B.Tech CSE	
2	Arjun Reddy	1111111	B.Tech CSE	
3	Arjun Reddy	1111111	B.Tech CSE	
4	Arjun Reddy	1111111	B.Tech CSE	
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30	Arjun Reddy	1111111	B.Tech CSE	



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 NAME OF THE EVENT COORDINATOR:

S.NO.	NAME OF THE STUDENT	ROLL NO OF THE STUDENT	COURSE AND YEAR	SIGNATURE
31	Arjun Reddy	1111111	B.Tech CSE	
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58	Arjun Reddy	1111111	B.Tech CSE	
59	Arjun Reddy	1111111	B.Tech CSE	
60	Arjun Reddy	1111111	B.Tech CSE	

LIST OF PARTICIPANTS FOR PHOTOGRAPHY COMPETITION:

Number of Participants - 29

S. No.	NAME	COURSE	YEAR
1	Arjun Kumar Nagpal	BSc. (H) Biological Sciences	I
2	Saumya	BSc. (H) Biological Sciences	I
3	Shubham	BSc. (H) Biological Sciences	I
4	Pratik Verma	BSc. (H) Biological Sciences	I
5	Ritika Yadav	BSc. (H) Biological Sciences	I
6	Lakshay	BSc. (H) Biological Sciences	I
7	Aditi Kumari	BSc. (H) Biological Sciences	I
8	Sushanth B Hiremath	BSc. (H) Biological Sciences	I
9	Anjali Verma	BSc. (H) Biological Sciences	I
10	Gargi Sajwan	BSc. (H) Biological Sciences	II
11	Reetika Chauhan	BSc. (H) Biological Sciences	II
12	Tasheef	BSc. (H) Biological Sciences	II
13	Shivani Yadav	BSc. (H) Biological Sciences	II
14	Devyanshi Vinod	BSc. (H) Biological Sciences	II
15	N. Venkatnaik	BSc. (H) Biological Sciences	II

16	Shubham Bhartari	BSc. (H) Biological Sciences	II
17	Kajal Chauhan	BSc. (H) Biological Sciences	II
18	Amrit Ranjan	BSc. (H) Biological Sciences	II
19	Gauravya Mohan	BSc. (H) Biological Sciences	II
20	Lavanya Tyagi	BSc. (H) Biological Sciences	II
21	Shivangi	BSc. (H) Biological Sciences	II
22	Shradha Jain	BSc. (H) Biological Sciences	III
23	Priyanshu Shankar	BSc. (H) Botany	II
24	Priyasish Sengupta	B.A (H) History	I
25	Yogesh	Bsc. Life Sciences	II
26	Hiral Rawal	Bsc. Life Sciences	III
27	Peehu Chouksey	Bsc. (H) Biochemistry	I
28	Ananya Krishnan	Bsc. (H) Mathematics	II
29	Aditi Arora	Bcom (H)	I

LIST OF PARTICIPANTS FOR INNOVATION PRESENTATION COMPETITION:

Number of Teams - 5

TEAM	NAMES OF PARTICIPANTS	COURSE	YEAR	TOPIC OF PRESENTATION
1	Shradha Jain Hiral Rawal	B.Sc. (H) Biological Science B.Sc. Life Science	III III	A Corner Devoted to Mother Nature
2	Ananya Datta Akshat Kaushik Shreya Kaushal	B.Sc. (H) Biochemistry B.Sc. (H) Biochemistry B.Sc. (H) Biochemistry	I I I	Microbial Fuel Cell
3	Muskan Aggarwal Gargi Sajwan Shivangi	B.Sc. (H) Biological Science B.Sc. (H) Biological Science B.Sc. (H) Biological Science	II II II	Hygiene in College Canteen
4	Reetika Chauhan Shivani yadav Ankita Kumari	B.Sc. (H) Biological Science B.Sc. (H) Biological Science B.Sc. (H) Biological Science	II II II	Sustainable Environment
5	Urvi Singh Shreya Taluja	B.Sc. (H) Biochemistry B.Sc. (H) Biochemistry	III III	Biofuel Production



Tirumala Tirupati Devasthanams

శ్రీ వేంకటేశ్వర కళాశాల

Sri Venkateswara College
(University of Delhi)

NAAC Grade A+

CERTIFICATE

This is to certify that the “**Science Beyond Borders: Exciting Opportunities**” lecture during **Annual fest Koshika’23 of Biological Science**” was successfully conducted on 23/03/2023 from 11:00 am to 01:00 pm in the Offline mode and its event report has been submitted to IQAC for records.

Nandulal

Event In-Charge

[Signature]

IQAC Coordinator

Coordinator, IQAC
Sri Venkateswara College
(University of Delhi)
Dhaura Kuan, New Delhi-110021

[Signature]

Principal

PRINCIPAL
Sri Venkateswara College
(University of Delhi)
Dhaura Kuan, New Delhi-110021