

SRI VENKATESWARA COLLEGE (UNIVERSITY OF DELHI)

EVENT REPORT

DATE	DEPARTMENT	COMMITTEE/SOCIETY	COORDINATORS' NAME
02-09-2024	Life Sciences	-	Dr. P. Jayaraj (Coordinator, Life Sciences Dr. Shikha Gulati Dr. Laishram Saya Devi
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE: Outdoor/Indoor; online/offline/hybrid
10.30 AM to 12.30 AM	Room 158	102	Offline
FINANCIAL SUPPORT/ASSISTANCE (if any):	NA		1

BRIEF INFORMATION ABOUT THE ACTIVITY

TOPIC/SUBJECT OF THE ACTIVITY	ORIENTATION PROGRAMME FOR FIRST YEAR STUDENNTS OF LIFE SCIENCES 2024	
OBJECTIVES	• Introduce First year Students to the Life Sciences Department, which	
	includes Chemistry, Botany, and Zoology.	
	• Familiarize students with the academic structure, faculty members, and resources available in each department.	
	• Highlight the various student society ADHIBHUTA and Magazine	
	Quintessence and encourage active participation.	
	• Inform students about research opportunities, co-curricular activities,	
	and events within the department.	
	• Provide an overview of departmental facilities, such as laboratories,	
	libraries, and study resources.	
	• Help students understand the importance of interdisciplinary learning	
	in life sciences and how it can shape their academic and career growth.	
METHODOLOGY		
	Welcome Address by the Coordinator, Life Sciences: The orientation	
	program started with a welcome speech by the Coordinator of the Life	
	Sciences Department, Dr. P. Jayaraj. The coordinator introduced the	

students to the department and explained the importance of the three main subjects: Chemistry, Botany, and Zoology, and how they are connected.

Presentation by the Coordinator: Next, the Coordinator gave a presentation explaining the structure of the department. Students learned about the courses, teachers, and resources available in each subject. The presentation also covered research opportunities in each field and how students could get involved. The coordinator talked about the student society ADHIBHUTA, which organize events and activities to help students grow. Also, he talked about the Department magazine, ie. Quintessence.

Students were also informed about the facilities available, like labs and libraries, which would help them during their studies. The presentation stressed the importance of learning across subjects to get a better understanding of life sciences.

Address by Botany TIC: The TIC of Botany, Dr. Pooja Gokhle welcomed students and introduced the Botany Department. They spoke about the courses and the study of plants and the environment, as well as the research opportunities in areas like ecology and conservation. Students were encouraged to join and get involved in research projects.

Address by Chemistry TIC: The TIC of Chemistry, Prof. Sanjay Kumar introduced the Chemistry Department and explained the main topics such as organic, inorganic, and physical chemistry. They also highlighted research opportunities in the department's labs, inviting students to take part in experiments.

Address by Zoology TIC: The TIC of Zoology, Dr. Rajender welcomed students and gave an overview of the Zoology Department, focusing on the study of animals, biodiversity, and conservation. They discussed the research opportunities in fields like wildlife and animal behavior.

Address by the Teacher Convenor of the Society: The Teacher Convenor of the student society gave a warm welcome and introduced the society within the Life Sciences Department. They explained the purpose of each society and how students can get involved in events, activities, and projects. The Convenor also highlighted the benefits of joining these societies for personal and academic growth.

Address by the Teacher Convenor of the Magazine: The Teacher Convenor of the department magazine introduced the magazine and its purpose. They encouraged students to write articles and get involved to share news and updates about the department.

Introduction by Life Sciences Teachers: The Life Sciences teachers briefly introduced their departments (Chemistry, Botany, Zoology). They talked about the courses, research opportunities, and resources available, helping students understand what each department offers.

INVITED SPEAKERS WITH AFFLIATION DETAILS (IF ANY)	Interactive Q&A Session: Students can ask questions about the departments, societies, and available resources. Guidance on How to Get Involved: Practical tips on how students can join societies, participate in events, and get involved in research projects. NA
(IF AILI)	
OUTCOMES	 • Understanding of Departments: Students gained a clear understanding of the three departments—Chemistry, Botany, and Zoology—including their key subjects and areas of study. • Awareness of Research Opportunities: Students learned about the research opportunities available in each department and how to get involved in various research projects. • Introduction to Student Society ADHIBHUTA: Students were introduced to the student society within the Life Sciences Department and understood how to join and participate in their activities. • Familiarity with the Magazine, QUINTESSENCE: Students became aware of the department magazine and were encouraged to contribute articles and stay updated with department news. • Knowledge of Facilities and Resources: Students learned about the facilities available, such as labs and libraries, and how these resources can support their studies. • Understanding of Interdisciplinary Learning: Students recognized the importance of interdisciplinary learning and how the three departments work together in the field of life sciences. • Enhanced Engagement: Students were motivated to engage in cocurricular activities, including joining societies and participating in events, to enhance their university experience. • Clear Communication Channels: Students established connections with faculty and staff, knowing where to seek help and whom to approach for guidance.

PROOFS & DOCUMENTS ATTACHED (Tick mark the proofs attached):

1	2	3	4	5
Notice &	Number of Participants &	Video clip	Photos	Feedback
Letters	Name of participants			Form &
				analysis
6	7	8	9	10
News clip	Sample Copy of the	Posters/	Event report	Any other
with details	Certificate	Invites	Attested by	document
			Event	
			Coordinator &	
			IQAC	
			Coordinator	

Departmental file no: SVC/LS/2024-25/August 2024/Orientation/01

IQAC File No: SVC/IQAC/LS/2024-25/August 2024

Criterion No: I,II, V

NAME OF EVENT-IN-CHARGE & SIGNATURE: Dr. P. Jayaraj



Note: Please fill in your own details in places with red font

For Reference

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

NOTICE



श्री वेंकटेश्वर महाविद्यालय दिल्ली विश्वविद्यालय

SRI VENKATESWARA COLLEGE UNIVERSITY OF DELHI



Ref.No.SVC/NOTICE/2024

Date. 29.08.2024

NOTICE

All the TIC's are requested to schedule their respective departmental Orientation Programmes on Monday, the 2nd September, 2024 between 10:30 AM and 01:00 PM for the fresh batch of students (2024-25) as furnished below.

S.No.	Department	Room No.
1.	Mathematics	102, First Floor, Arts Block
2.	English	302, Ground Floor, Durgabai Deshmukh Block
3.	Commerce (B.Com /B.Com H)	321/322, Second Floor, Durgabai Deshmukh Block
4.	Political Science	13, Ground Floor, Arts Block
5.	History	11, Ground Floor, Arts Block
6.	Economics	101, First Floor, Arts Block
7.	Statistics	208, Second Floor, Arts Block
8.	Hindi	15, Ground Floor, Near Canteen, Arts Block
9.	Sanskrit	211, Second Floor, Arts Block
10.	B.A. Programme	331, Third Floor, Durgabai Deshmukh Block
11.	Sociology	215, Second Floor, Arts Block
12.	Chemistry	57, Ground Floor, Science Block
13.	Life Science	158, First Floor, Science Block
	Di la cida	Biochemistry Lab, Second Floor, Durgabai
14.	Biochemistry	Deshmukh Block
15.	Biological Science	332, Third Floor, Durgabai Deshmukh Block
16.	Physics	Physics Lab, Second Floor, Science Block
17.	Electronics	Electronics Lab, Second Floor, Science Block
18.	Botany	Botany Hons Lab, Ground Floor, Science Block
19.	Zoology	Zoology Hons. Lab, First Floor, Science Block

PRINCIPAL

Copy to:

1. Teachers-in-Charge/Coordinators

2. File

प्रधानाचार्य Principal श्री वेंकटेश्वर महाविद्यालय Sri Venkateswara College दिल्ली विश्वविद्यालय / University of Delhi धौला कुओँ, नई दिल्ली / Dhaula Kuan, New Delni-21

PERMISSION LETTER



PERMISSION FOR ORGANIZATION OF EVENTS

NOTE: 1.Please ensure a pre booking of the venue before getting the permission letter signed.

2. A copy of this duly filled form signed by the TIC/ Convener, IQAC Coordinator and Principal shall be submitted to ICT and/or Caretaker for necessary action.

3. Please ensure that the completion certificate of the event is physically signed by the . Convener of the event, IQAC Coordinator and Principal after the event report is made.

EVENT DETAILS

1.	Name of the Department/Society/Association: LIFE SCIENCE
2.	Name of the TIC and/or Convenor: Prof./Dr./Mr./MsPx.P.JayaRAJ
3.	Proposed Title of the Event: DEPARTMENTAL ORIENTATION PROGRAMMESOR B.S. LIFE SCIENCE
4.	Nature of Event: Seminar/Conference/Symposium/Workshop/FDP/Public or Community
	outreach/ Skill enhancement/others (Please specify) ORIENTATION PROGRAMMS
	Outreach/ Skill enhancement/others (Please specify Carry College notice) Lated 29.08.2024 Participants: Student-centric /Faculty/ Other stakeholders (Please specify). Student-Centric
	Indoor/Outdoor
6	Event Type:
	Collaborating Agency /Organization (If any):
	Tentative List of Speakers with affiliations: Adhibhota and Quentessence.
	teacher conveners, TIC's of BOTANY, 2006047, CHEMISTRY.
	and teacher taking life science classes
9.	Date & Time (from - to): 2/09/2024 (Time) 10:30 - 12:30
10	9. Financial Assistance/ Funding received (if any) (Please specify amount):
1	1. Proposed Budget (please attach details in a separate enclosure):

Dr. Madho Rainaitre. Adin tothari 12. Faculty responsible for Geo Tagged Pictures Dr. Shikha Gulati, Dr. Laishram Saya Dr. Mohira Bhagat, Dr. Sokrat Sinha 13. Faculty responsible for Event Report 14. ICT support required, if any (ICT Lab, Laptop, LCD projector) 15. Caretaker support required (tables, chairs, public addressing system, sanitation, manpower assistance)

16. Venue requirement (Seminar hall/ Ground/others) . 15.84. first f.lo.or, . Science block

(as per collège notice)

date 1 29.08.2024 Date: 02/09/2024 For official purpose Comments (If any) The following students [CR] will assist in Socienty Intro-per, attendance and smooth functioning of the event. [Attached] Vallayath Principal

IQAC Coordinator Date: 2 9 2024

Date: 02 0 4 24

Student team members for B.Sc Life Science orientation 02/09/2024

SLS

Ananya Khajuria Nishant Singh Bhanu Pratap Singh Pikul Parida Samarjeet Keshavee Anand Jatin Saini Farhan

TLS

Madhav Shambhavi Saksham

> Dr. P. Jayaraj Coordinator, B.Sc Life Science

POSTER

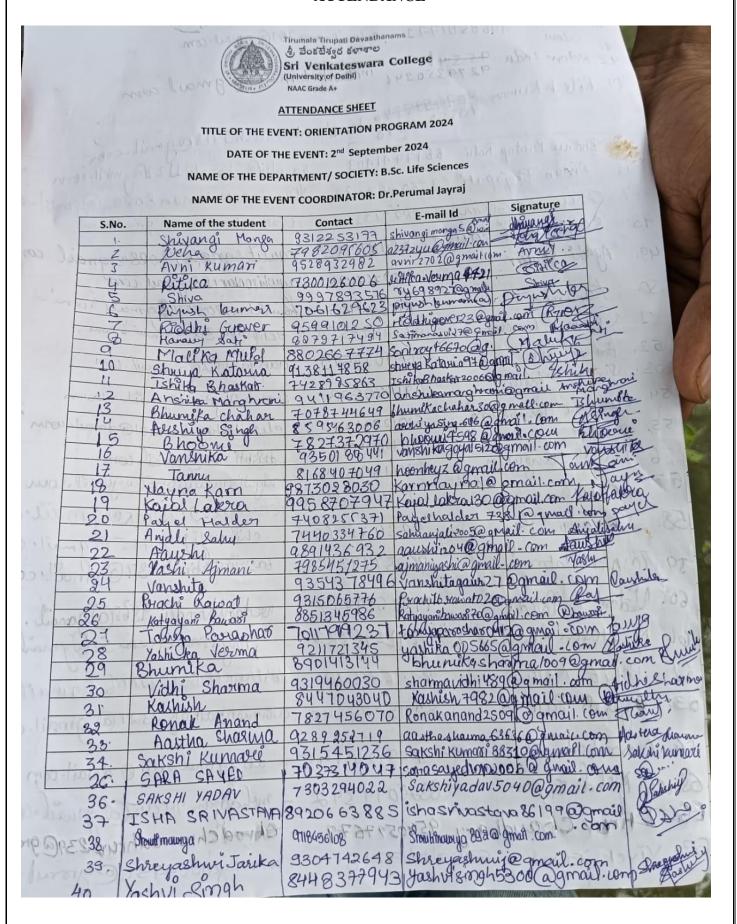


LIFE SCIENCE BATCH - 2024-27/28

WELCOME TO ORIENTATION FRESHERS



ATTENDANCE



gauri khattar 72 @ guril . grann 9650120942 41- Ganvi Salonikapoor 789@ gmail.com 9968581771 42 Saloni indusketom 97 Dgmail com 42 Ketom Inda 9534 9279350346 44. Ritesh Kuman 8077995340 Kushwaharitesh 9418 agnail. com boralia borahi 112 2(2 gmail. com 8817741403 45. Bhanu Pratap Rahi prajapati, aman 8080 (agmail. 46. Aman Prajapati 9560663030 dosownak soshan Ha gmail-com 47. Rowak Roshan 9508731331 rountsanspris 028 @ grail con 45. Sanskriti Pawat 8791871982 8302767491 ayubisonur 150 gmail.com Ayushi Sonuer 7703969657 tauskkassogorggmail von 9622977390 schordon 30 gne 'i com. Kanishka 51. Sonam Charden 52, Aarya Pwi aanyapwi20 (algmail. com 9999020595 53. Snoha Yadan sheha Olydu agmail - com 54. Eliebiba Hemborom 991/008313 55. Defshte elishibahembrom81@gmail- 40m 6201236167 7840814597 56 Niyati Sangwan drashti 368 (a) gmail. com. 8307890714 57 Shewya niyatisangwan 655@ guail. com 75308 53696 shuya 25.25 mis gmoil Shivangi Poiga shirangi poija 725 @ gmail. 9934753692 59. Tourin fatmo tourimfatima 137@ gmoure 9625799360 60. Vedant B. Pandey vedantpandey 9868 agarail. 9968619772 anya monther 526 grand 7042295383 61. Manthem Arreys 62 Robit Mathine Johifmathur 1182005 Qgmall 8800681620 Ayush Pathak a.ayushbathak 2321@gmail. 85 950 75 745 64. Amritesh Blusham - 7091266145 - ab 24 bhushon @ gmail.com 65. ch. Mond offam - mondazam 49345 (a gmail oc 0025099342 56. Dhruv Chaudhary 9540599679 Chronodhrus 239@91 vivekyadav4436@growil 6387227218 67. Vivek Yadav

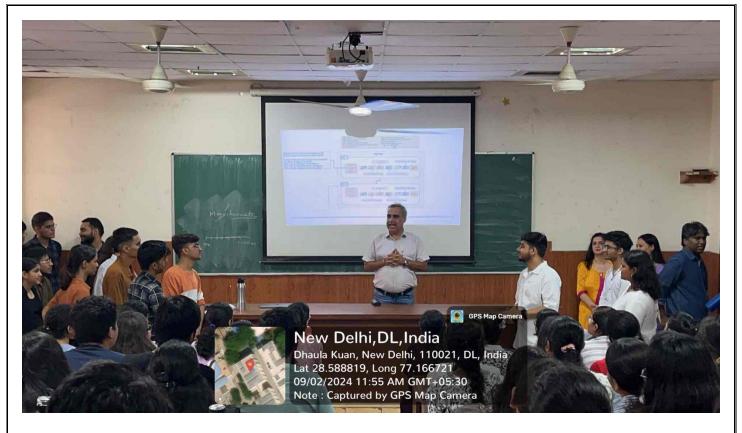
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Title		Page No.
Valbhar	9267921891	valbhav Kumar 08022006@ grait.com
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Welcome address and presentation by Coordinator, Dr. P. Jayaraj



Address by TIC of Botany Department, Dr. Pooja Gokhle



Address by TIC of Chemistry Department, Prof. Sanjay Kumar



Address by TIC of Zoology Department, Dr. Rajender Phartyal



Address by Faculty who takes Life Sciences classes, Dr. Om Prakash

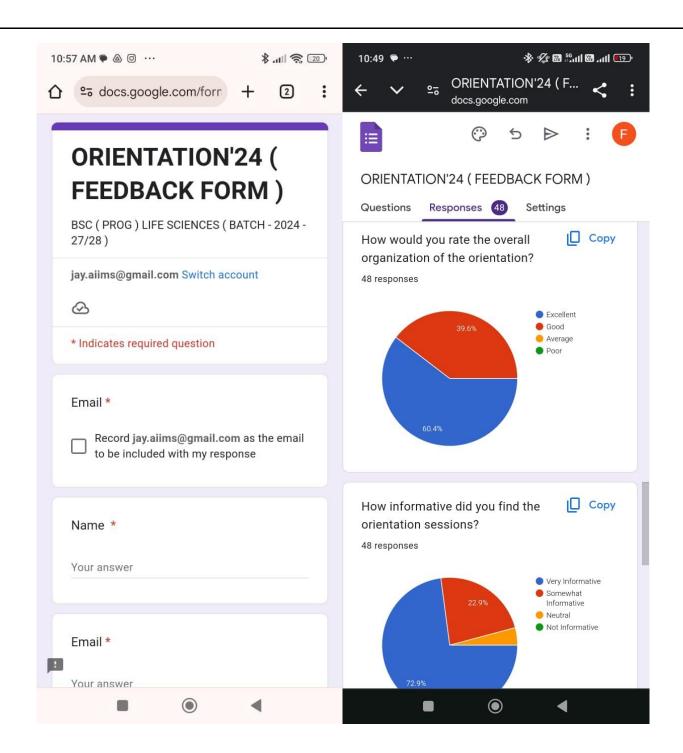


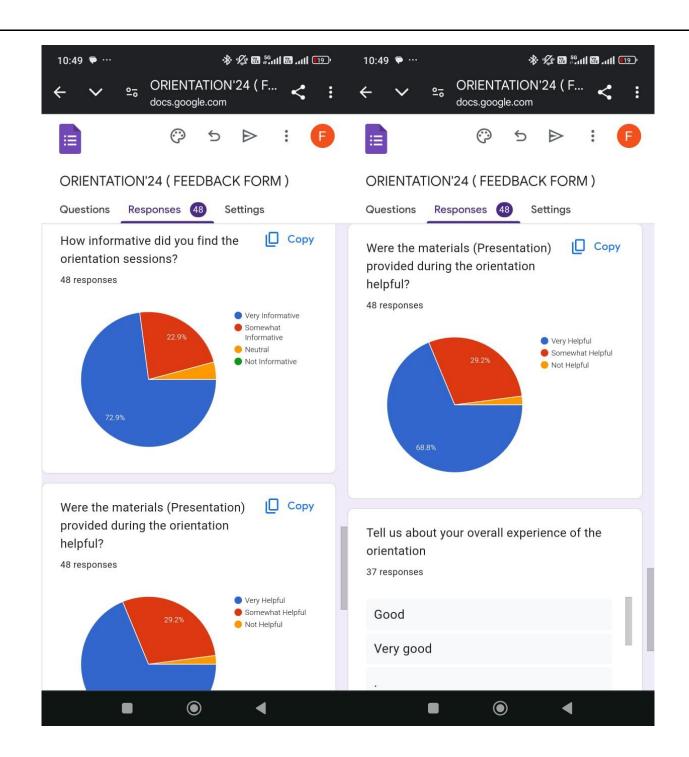
Address by Faculty who takes Life Sciences classes, Dr. Laishram Saya Devi

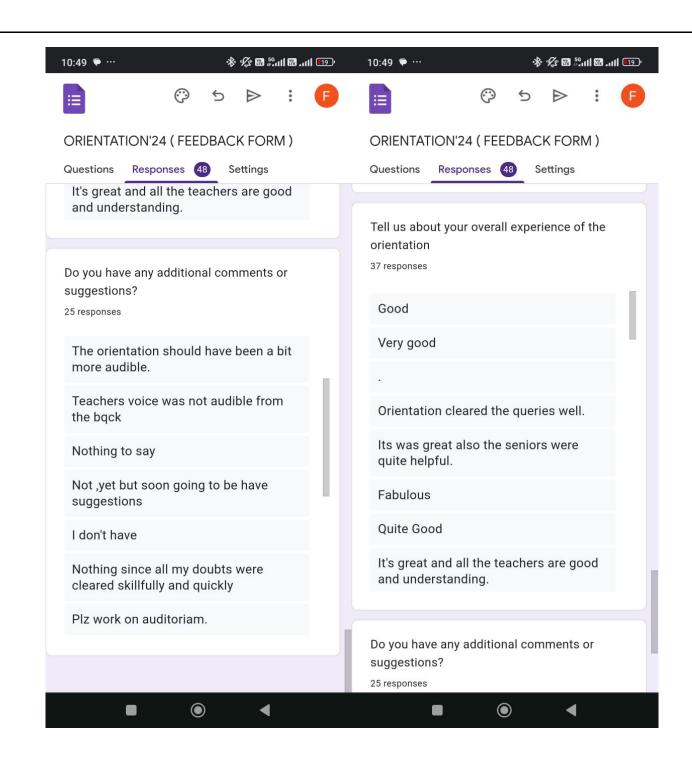


Address by Faculty who takes Life Sciences classes, Dr. Mohita

Feedback form link:
https://docs.google.com/forms/d/e/1FAIpQLSfvgiYS4Y8zxKINFPLZN_MCip0KvuMH4K29Wn1hTb D1gUqNaQ/viewform?usp=sharing
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Analysis of Feedback

The feedback from students regarding the <i>Orientation Program '24</i> highlights a generally positive reception,
with many describing their experience as "Good," "Very good," and even "Fabulous." Students particularly
appreciated how well their doubts and queries were addressed during the sessions, and many commented on
the helpfulness and understanding nature of the teachers and seniors. The presentation materials provided were
seen as highly beneficial, with most students rating them as "Very Helpful." However, a few constructive
comments suggested that improvements could be made to the sound system, as some students found it difficult
to hear properly, especially in Room 158. This minor issue aside, the majority of participants were satisfied
with the clarity and thoroughness of the program. Going forward, addressing the auditory concerns could
enhance the experience, ensuring future orientations are even more effective and engaging for all attendees.

Completion Certificate



समापन प्रमाण पत्र COMPLETION CERTIFICATE

यह प्रमाणित किया जाता है कि जीवन विज्ञान छात्रों के ओरिएंटेशन कार्यक्रम को सफलतापूर्वक 02.09.2024 को सुबह 10:30 बजे से दोपहर 1:00 बजे तक जीवन विज्ञान विभाग द्वारा ऑफलाइन मोड में आयोजित किया गया था और इसका इवेंट रिपोर्ट आईक्यूएसी को रिकॉर्ड्स के लिए प्रस्तुत किया गया है।

This is to certify that the **Orientation Programme of Life Sciences students** was successfully conducted on 02.09.2024 from 10:30 am/pm to 1:00 pm by Department of Life Science in the off line mode and its event report has been submitted to IQAC for records.

Event-in-Charge

IQAC Coordinator

Coordinator, IQAC Sri Venkateswara College (University of Delhi) Dhaula Kuan, New Delhi-110021 Principal
प्रधानांचार्य
Principal
श्री वेंकटेश्वर महाविद्यालय
Sri Venkateswara College
दिल्ली विश्वविद्यालय / University of Delt