Tirumala Tirupati Devasthanams
శ్రీ వేంకటేశ్వర కళాశాల
Sri Venkateswara College
(University of Delhi)
NAAC Grade A+

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SRI VENKATESWARA COLLEGE
(UNIVERSITY OF DELHI)

EVENT REPORT

NAME OF THE EVENT: Add on course on INTRODUCTION TO DRUG DESIGN AND DRUG DEVELOPMENT-1			
DATE	**DEPARTMENT**	**COMMITTEE/SOCIETY**	**COORDINATORS' NAME**
July 2024 – Oct 2024	Chemistry and Biochemistry	-	Prof. Sharda Pasricha Dr. Nimisha Sinha Dr. Pragya Gahlot Dr. Rangarajan TM
TIME	**VENUE**	**NUMBER OF PARTICIPANTS**	**NATURE: Outdoor/Indoor; online/offline/hybrid**
3.5 months	Online	75	Online Industrial visit - offline
FINANCIAL SUPPORT/ASSISTANCE (if any):	Registration Fee		

BRIEF INFORMATION ABOUT THE ACTIVITY

TOPIC/SUBJECT OF THE ACTIVITY	**INTRODUCTION TO DRUG DESIGN AND DRUG DEVELOPMENT -1**
OBJECTIVES	The course aimed at introducing students to the process of drug discovery and the steps involved in their development and testing using the latest technology.
METHODOLOGY	The syllabus was curated by the course coordinators and the classes were held in online mode on the platforms, Google Meet and Zoom. The students were give several online lectures, videos and hands-on sessions.
INVITED SPEAKERS WITH AFFLIATION DETAILS (IF ANY)	1. Prof. Boyina Rupini, Professor in Environmental Studies, IGNOU 2. Dr Nandita Narayansamy, Sri Venkateswara College, University of Delhi 3. Dr. Ankita Chaudhary -Maitreyi College, University of Delhi 4. Dr. Imran Ahmed, Jamia Hamdard University 5. Dr. Sanal, Professor of Pharmaceutical Chemistry, Al Shifa College of Pharmacy, Perinthalmanna, Kerala, India.

OUTCOMES	The course helped the students in the following: 1.Know what a drug molecule is and the steps involved in its discovery and development. This could help the students design drugs for specific use and check its feasibility 2. Know how the drug-receptor interactions and design drugs for interaction with desired targets 3. Know the clinical and non-clinical testing, applications of technology to analyze a drug entity and to study its effect. 4.Explore testing of drug samples in a laboratory setup 5. Instigate an interest and passion among the students in the field of pharmaceutical chemistry and the pharmaceutical industry.

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

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

Departmental file no: SVC/SP/2024-25/July 2024/01
IQAC File No: SVC/IQAC/SP/2024-25/July 2024
Criterion No: I
NAME OF EVENT-IN-CHARGE & SIGNATURE:  Prof. Sharda Pasricha

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

For Reference

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

SRI VENKATESWARA COLLEGE
University of Delhi, Benito Juarez Road, New Delhi, 110021

Add-on Course
Introduction to drug design and drug development-I

July 2024 – October 2024

Introduction to Drug Design and Drug Development is a course conducted by the Sri Venkateswara College from the month of July to October 2024. It introduced students to the concept of drug design and delivery in an elaborate way. Prominent Professors from prestigious institutions all over India took lectures and Hands-on sessions on various topics related to pharmaceuticals.

Objective:
The main objective of this course is to familiarize students with the fundamental concepts and techniques of drug discovery and drug development. The course is intended for students who have a background in chemistry and biology and are interested in understanding the process of drug discovery. The intended outcome is to train students on various aspects of new drug discovery/development, drug screening, target identification, lead discovery, optimization and the molecular basis of drug design and drug action.

- Module 1 – Introduction
- Module 2 –Drug targets
- Module 3 - Pharmacodynamics and Pharmacokinetics
- Module 4 – Rational drug design and discovery
- Module 5 – Computer aided drug development
- Module 6 – Practical and lab visits

Official Notice:

Sri Venkateswara College
(University of Delhi)

Ref No.: SVC/Admn/2024/P/ 17th May, 2024

ADD-ON COURSE

on

Introduction to drug design and drug development-I

The College has decided to offer an Add-on Course on *"Introduction to drug design and drug development-I"* from the academic year 2023-2024. Students pursuing degree programs in science subject in any University/Institution may apply. Selection will be done on first-cum-first-serve basis due to the limited number of seats. Certificate shall be awarded by Sri Venkateswara College, based on the evaluation test to be held at the end of the course.

Course Begins: 1st July, 2024. The classes will be held online on Saturdays, Sundays, and holidays.

Inauguration: Ist July, 2024 (Online)

Fee Structure: Rs. 3000/- (Registration fee Rs. 200/- + Course fee: Rs. 2800/-).

Highlights of the Add-on Course

The course emphasizes various drug databases, drug properties, targets in the body and highlights the importance of drug-receptor interactions, lead discovery, drug design and drug development strategies. The course comprises the following five modules:

- **Module 1 – Introduction**
- **Module 2 –Drug targets**
- **Module 3 - Pharmacodynamics and Pharmacokinetics**
- **Module 4 – Rational drug design and discovery**
- **Module 5 – Computer-aided drug development**
- **Module 6 – Practical and lab visits**
- **Online classes on MS Teams/ Google Meet for all the modules will be conducted on Saturdays, Sundays & holidays by eminent scientists, renowned industry experts & faculty from India and abroad.**
- **Interactive sessions with Industry professionals who are well versed with the concepts, facts, and current demands of the industry.**
- **Laboratory sessions to enhance the practical knowledge of the subject.**
- **Lab visits will be arranged**
- **Duration of the Course: 2+ Months.**
- **Online assessment and evaluation to enhance the levels of competencies and skills of the students.**
- **Flexible assessment and evaluation process.**

The Candidates fulfilling the eligibility criteria, as specified above, may submit the online Admission Form(Link given in the flyer), paying the requisite fee of Rs. 3000/- (Rupees Three thousand) only online (Registration fee Rs. 200/- + Course fee: Rs.

2800/-), for the academic year 2023-2024, on the following link: https://forms.gle/ZPE8zRXy6xMg9Twf8 ; by 20th June, 2024. The candidates pursuing the Add-On Course and some other courses from the University of Delhi or any other University simultaneously may note that the college does not take any responsibility for the adjustment of dates for classes/examinations.

Mode of Payment of Fee: The fee of Rs. 3000/- (Three thousand) only (Registration fee Rs. 200/- + Course fee: Rs. 2800/-) may be paid online(only) through a Credit Card/Debit Card/Net Banking/UPI/Paytm by payment gateway within the stipulated time. Please do not wait until the last day for the submission of fee. Please complete the process well in time positively. The admission will be guarenteed only after the fee is paid.

Prof. Sharda Pasricha and Dr. Nimisha Sinha
Coordinators

Prof. V Ravi
Principal

Dr. Pragya Gahlot and Dr. Rangarajan T.M.
Co-coordinators

Copy forwarded for information and necessary action to Coordinators and Co-coordinators, Administrative Officer, Section Officers (Administrative & Accounts), Dealing Assistants (Administrative & Accounts), All concerned, College Notice Board/College Website/File.



List of Students enrolled in the course

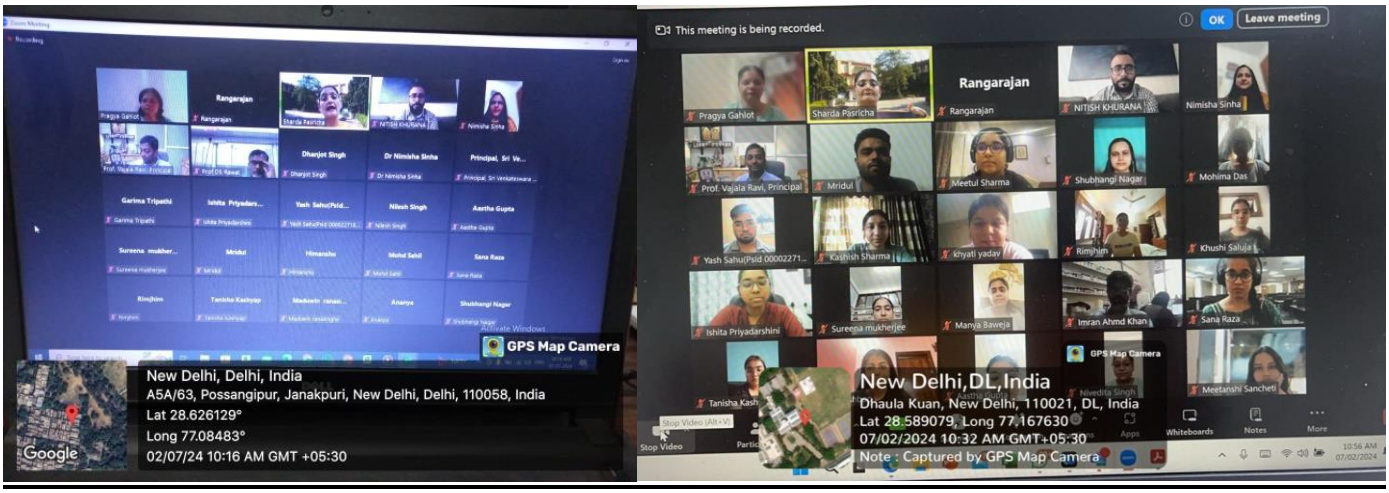
S. No.	Name	Course	Affiliation
1	Aakanksha Chak	B. Sc. (P) Life Sciences	Sri Venkateswara College, University of Delhi
2	Aarav Vashisht	B. Sc. (H) Biochemistry	Sri Venkateswara College, University of Delhi
3	Aastha Gupta	B. Sc. (H) Biochemistry	Sri Venkateswara College, University of Delhi
4	Aastha Sharma	Patent Agent	LS Davar & Co.
5	Aayushi Singh	B. Sc. (H) Zoology	Sri Venkateswara College, University of Delhi
6	Aditya Bhardwaj	B. Sc. (P) Life Sciences	Sri Venkateswara College, University of Delhi
7	Akanshu Jain	B. Sc. (H) Chemistry	Ramjas College, University of Delhi
8	Amrit Kaur	B. Sc. (H) Chemistry	SGTB Khalsa College, University of Delhi
9	Ananya	B. Sc. (H) Biochemistry	Sri Venkateswara College, University of Delhi
10	Ananya Khullar	M.Sc. Chemistry	Department of Chemistry, University of Delhi
11	Anshika Goyal	B. Sc. (H) Biochemistry	Sri Venkateswara College, University of Delhi
12	Antra	B. Sc. (H) Chemistry	Sri Venkateswara College, University of Delhi
13	Archisha Dhingra	M.Sc. Chemistry	Department of Chemistry, University of Delhi
14	Arunima Gulati	B. Sc. (H) Chemistry	Miranda House, University of Delhi
15	Ayushman Saini	B. Sc. (H) Biochemistry	Sri Venkateshwara College, University of Delhi
16	Bhoomi Jain	B. Sc. (H) Chemistry	Motilal Nehru College, University of Delhi
17	Bhumika Sharma	B. Sc. (H) Food Technology	Bhaskaracharya College of Applied Sciences, University of Delhi
18	Chahat	B. Sc. (H) Biochemistry	Daulat Ram College, University of Delhi
19	Deepti Jangir	M.Sc. Chemistry	Department of Chemistry, University of Delhi
20	Deveshi Kapoor	B. Sc. (H) Zoology	Sri Venkateswara College, University of Delhi
21	Dhanjot Singh	B. Sc. (H) Chemistry	Sri Venkateswara College, University of Delhi
22	Garima Tripathi	M.Sc. Chemistry	Mahatma Gandhi Post Graduate College, Gorakhpur
23	Gaurika Bahl	B. Sc. (H) Biochemistry	Sri Venkateswara College, University of Delhi
24	Gouri J Shenoy	B. Sc. (H) Biochemistry	Daulat Ram College, University of Delhi
25	Harsh Pahuja	B. Sc. (H) Chemistry	Sri Venkateswara College, University of Delhi
26	Harshit Chaudhary	B. Sc. (H) Biochemistry	Sri Venkateswara College, University of Delhi
27	Himanshu Tewatia	M.Sc. Chemistry	Department of Chemistry, University of Delhi
28	Ishita Priyadarshini	B. Sc. (H) Biochemistry	Daulat Ram College, University of Delhi
29	Kashish Sharma	B. Sc. (H) Chemistry	SGTB Khalsa College, University of Delhi
30	Khushboo	B. Sc. (H) Biochemistry	Daulat Ram College, University of Delhi
31	Khushi	B. Sc. (P) Life Sciences	Sri Venkateswara College, University of Delhi
32	Khushi Saluja	B. Sc. (H) Chemistry	SGTB Khalsa College, University of Delhi
33	Khyati Yadav	B. Sc. (H) Chemistry	ARSD, University of Delhi
34	Kirti Arora	M.Sc. Chemistry	SGTB Khalsa College, University of Delhi
35	Mahalaxmi Chitranjan	B. Sc. (H) Biochemistry	Sri Venkateswara College, University of Delhi
36	Mansi	B. Sc. (H) Chemistry	Motilal Nehru College, University of Delhi
37	Manya Baweja	M.Sc. Chemistry	Gargi College, University of Delhi
38	Meetanshi Sancheti	B. Sc. (H) Biochemistry	Daulat Ram College, University of Delhi
39	Meetul Sharma	M.Sc. Chemistry	Jamia Hamdard University

40	Mohd Sahil	B. Sc. (P) Life Sciences	Sri Venkateswara College, University of Delhi
41	Mohima Das	M.Sc. Chemistry	KIRORI MAL COLLEGE, University of Delhi
42	Mridul Tripathi	B. Sc. (P) Life Sciences	Ramjas College, University of Delhi
43	Nilesh Singh	B. Sc. (H) Chemistry	Rajdhani College, University of Delhi
44	Nishtha Shokeen	B. Sc. (H) Biochemistry	Daulat Ram College, University of Delhi
45	Nivedita Kalia	B. Sc. (H) Biochemistry	Sri Venkateswara College, University of Delhi
46	Nivedita Singh	B. Sc. (H) Biochemistry	Sri Venkateswara College, University of Delhi
47	Oikyam Jyotish Chetia	B. Sc. (P) Life Sciences	Sri Venkateshwara College, University of Delhi
48	Pragya	B. Sc. (H) Chemistry	Ramjas College, University of Delhi
49	Prajna Bhowmik	M.Sc. Chemistry	Department of Chemistry, University of Delhi
50	Prarthana Rohatgi	B. Sc. (P) Life Sciences	Sri Venkateswara College, University of Delhi
51	Puneeta Chhabra	B. Sc. (H) Zoology	Sri Venkateswara College, University of Delhi
52	Rhythm Arora	B. Sc. (H) Zoology	Sri Venkateswara College, University of Delhi
53	Rimjhim Jeena	B. Sc. (P) Life Sciences	Sri Venkateswara College, University of Delhi
54	Samaira Wadhwa	B. Sc. (P) Life Sciences	Sri Venkateswara College, University of Delhi
55	Sana Raza	B. Sc. (H) Biochemistry	Sri Venkateswara College, University of Delhi
56	Sanchita Sharma	B. Sc. (H) Biochemistry	Daulat Ram College, University of Delhi
57	Saumya Vaid	B. Sc. (H) Chemistry	Gargi College, University of Delhi
58	Seema Parween	B. Sc. (H) Biochemistry	Daulat Ram College, University of Delhi
59	Sharanya Patnaik	B. Sc. (H) Biochemistry	Sri Venkateswara College, University of Delhi
60	Sheen Sandeepsy	B. Sc. (H) Biochemistry	Sri Venkateswara College, University of Delhi
61	Shubhangi Nagar	M.Sc. Chemistry	Netaji Subhash University of Technology
62	Smriddhi Kashyap	B. Sc. (P) Life Sciences	Sri Venkateswara College, University of Delhi
63	Sneha Singh	B. Sc. (H) Biochemistry	Sri Venkateswara College, University of Delhi
64	Soumya Tripathi	B. Sc. (P) Life Sciences	Sri Venkateswara College, University of Delhi
65	Sreelekshmi S	B. Sc. (H) Botany	Sri Venkateswara College, University of Delhi
66	Srishti	B. Sc. (H) Chemistry	Sri Venkateswara College, University of Delhi
67	Sureena Mukherjee	M.Sc. Chemistry	Jamia Hamdard University
68	Swati Vishwkarma	M.Sc. Chemistry	Department of Chemistry, University of Delhi
69	Syed Shan Abbas Ali Naqvi	B. Sc. (H) Chemistry	Ramjas College, University of Delhi
70	Tanisha Kashyap	B. Sc. (P) Life Sciences	Ramjas College, University of Delhi
71	Trishaptavani Yadav	B. Sc. (H) Chemistry	Motilal Nehru College, University of Delhi
72	Unnati Goel	B. Sc. (H) Zoology	Sri Venkateswara College, University of Delhi
73	Urooj Zahir	B. Sc. (H) Biochemistry	Daulat Ram College, University of Delhi
74	Vishakha Dutta	B. Sc. (H) Zoology	Sri Venkateswara College, University of Delhi
75	Yash Sahu	B. Sc. (P) Life Sciences	Sri Venkateswara College, University of Delhi

Inaguration

Inauguration ceremony of the add-on course was held on 2nd July 2024. Prof. D. S Rawat, University of Delhi, honoured us with his presence as chief guest. Co-ordinator of the course welcomed the guests and students. Our Principal, Prof. V. Ravi, addressed the students and appreciated them for joining the course as it would enhance their skills and knowledge. Prof.

Rawat delivered the Inaugural lecture. The details of the course and the timetable were shared with the students. The students were also informed about the minimum requirements for the successful completion of the course.



Commencement of the Course:

A Google classroom was created and all the information was posted on it regularly. Classes were taken on Google meet and Zoom. Recordings/ presentations/ reading materials/ links were posted regularly for students.

The first few lectures by Prof. B Rupini introduced the physiochemical and stereo-chemical properties of drug molecules giving the students a very elementary introduction of the course in the most organized manner. The lecture on Enzymes as Drug Targets by Prof. Nandita efficiently discussed enzyme activity and kinetics. Dr. Ankita Chaudhary taught the unit Pharmacodynamics and Pharmacokinetics. Dr. Imran introduced students to the Visualization software and docking softwares in a hands-on practical session. Dr. Imran's lecture on Rational drug design and discovery, characterization and development was very informative and precise. Dr Sanal delivered lectures on Computational Chemistry and QSAR studies in drug discovery and development. These helped students to understand the working process involved in any drug development using latest technologies.

The course specified the importance of technology in the drug industry as elaborate computer techniques are used to simplify manual work in many processes of drug discovery and development.

The well-designed lectures by all the professors along with the well curated course plan by the organizers, made students understand the course with utmost clarity and never dying interest.

Educational Visit:

The add-on course "Drug Design and Drug Development-1 also provides an industrial visit to students to get research exposure and motivation. Also, a chance to interact with scientists and professors regarding their career guidance. This year, on 25th October 2024, an educational visit related to the course was arranged and taken about 34 students to the **CSIR-Institute of Genomics and Integrative Biology (CSIR-IGIB),** Okhla, New Delhi-110025. The students were taken on a tour by an administrative representative to different labs and facilities where students actively interacted with the technicians, Ph.D. scholars and scientists.


GPS Map Camera
New Delhi,Delhi,India
Dhaula Kuan, New Delhi, 110021, Delhi, India
Lat 28.588779, Long 77.167512
10/25/2024 08:29 AM GMT+05:30
Note : Captured by GPS Map Camera


GPS Map Camera
New Delhi, Delhi, India
Igib Roundabout Park, 110025, Pocket B, Sukhdev Vihar,
Okhla, New Delhi, Delhi 110025, India
Lat 28.553851° Long 77.274617°
25/10/24 10:33 AM GMT +05:30
Google




GUT MICROBIOME
GPS Map Camera
New Delhi, Delhi, India
Igib Roundabout Park, 110025, Pocket B, Sukhdev Vihar,
Okhla, New Delhi, Delhi 110025, India
Lat 28.553836° Long 77.274632°
25/10/24 10:43 AM GMT +05:30
Google

IGIB VISIT ATTENDANCE SHEET

Date: 25.10.2024

S. No.	Name of the Student	Contact No	College	Course	Signature
1	Bhoomi Jain	8447889311	Motilal Nehru College	Bsc(H) Chemistry	Bhoomi Jain
2	Meetul Sharma	9953142657	Jamia Hamdard	M. Sc. (H) Chemistry	
3	Mridul Tripathi	9336246141	Ramjas College	B. Sc. Life science	
4	Mansi	9821790654	Motilal nehru college (M)	B. Sc. (H) Chemistry	
5	Aakanksha Chak	8800318667	SVC	BSc Life Sciences	
6	Swati vishwkarma	7906803554	Department of chemistry DU	Msc chemistry	
7	Sneha Singh	9267910244	Sri venkateswara college	B. Sc. (H) Biochemistry	
8	Prajna Bhowmik	8257996905	Department of Chemistry	M.Sc Chemistry	
9	Deveshi Kapoor	7042921775	Sri Venkateswara College, DU	Bsc (H) Zoology	
10	Smriddhi Kashyap	9212150355	Sri Venkateswara College	Bsc Life Sciences	
11	Pragya	7015306270	Ramjas , delhi university	Bsc(H) Chemistry	
12	Mohd Sahil	9971986065	Sri Venkateswara College	BSc. Prog. Life Sciences	
13	Vishakha dutta	9821412706	Sri venkateshwara college	B. SC. (H) ZOOLOGY	
14	Khushi	8595881721	Sri venkateshwar college	B.sc .life sciences	
15	Bhumika Sharma	8851143839	Bhaskaracharya College of App	B. Sc. (H) Food Technology	
16	Harshit	8168824302	Sri venkateswara college	Bsc(Hons) Biochemistry	
17	Mohima Das	8240502595	Kirori Mal College	Msc.Chemistry	
18	Sana raza	9311731104	Sri Venkateswara college	Bsc (H) biochemistry	
19	Unnati Goel	7303537907	Sri Venkateshwara College	B. Sc. (Hons) Zoology	
20	Dhanjot Singh	7835065281	Sri Venkateswara College	B. Sc. (H) Chemistry)	
21	Mahalaxmi	8800733167	Sri venkateswara college	Bsc. H biochemistry	
22	Khyati Yadav	9910502010	Jamia Hamdard University	Msc biomedical science	
23	Syed Shan Abbas Ali N	7219440533	Ramjas College	B.Sc.(H) Chemistry	
24	Nivedita Singh	8368295196	Sri Venkateswara College	B. Sc.(H) Biochemistry	
25	Nivedita Kalia	7982376312	Sri Venkateswara college	Bsc (H) Biochemistry	
26	Anshika goyal	8826949095	Sri Venkateswara College	Bsc. (H) Biochemistry	
27	Aastha Gupta	9873641287	Sri Venkateswara College	B.Sc (Hons) Biochemistry	
28	Rhythm	8826911808	Svc	Bsc h zoology	
29	Aarav Vashisht	9899149460	Sei venkateswara college	B.Sc. (H) Biochemistry	
30	Ayushman Saini	8745975555	Sri Venkateswara College	Bsc (Hons) Biochemistry	
31	SUREENA MUKHERJE	9560282080	JAMIA HAMDARD	M.Sc. CHEMISTRY	
32	Archisha Dhingra	9315066715	Jamia Hamdard	MSc chemistry	
33	Kashish Sharma	7683004330	Sri Guru Tegh Bahadur Khalsa	B. Sc. (H) Chemistry	

(32) 34

34	Amrit Kaur	8448529474	Sri Guru Tegh Bahadur Khalsa	Bsc Hons. Chemistry	Akaur
35	Puneeta Chhabra	9870205202	Sri Venkateshwara College	B.Sc.(H)Zoology	
36	Soumya Tripathi	9555692337	Sri venketeshwar college	Bsc (Prog.) Life Science	
37	Khushi Saluja	8826093569	SGTB Khalsa College	BSc. (H) Chemistry	K.Saluja
38	Akanshu jain	9818796365	Ramjas College	Bsc(H)chemistry	
39	Trishaptavani Yadav	9958006858	Motilal Nehru College	B.Sc. (Hons.) Chemistry	Trisha
40	Pavitrang	7019419365	Sri Venkateswara Uy	Bsc Lifesciences	

Sample certificate:

Certificates were awarded to all the 75 successful students.



Sri Venkateswara College
University of Delhi
NAAC A+

CERTIFICATE
of Completion

This certificate is awarded to :

Aakanksha Chak, B. Sc. (P) Life Sciences, Sri Venkateswara College, University of Delhi

for successfully completing of the Add-on Course titled "Introduction to Drug Design And Drug Development -1" organized by the Sri Venkateswara College from June, 2024 to October, 2024

Prof Sharda Pasricha
Coordinator

Dr. Nimisha Sinha
Coordinator

Prof. V. Ravi
Principal,
Patron

Tirumala Tirupati Devasthanams
శ్రీ వేంకటేశ్వర కళాశాల
Sri Venkateswara College
(University of Delhi)
NAAC Grade A+

समापन प्रमाण पत्र
COMPLETION CERTIFICATE

यह प्रमाणित किया जाता है कि ऐड ऑन कोर्स ऑन इंट्रोडक्शन टू ड्रग डिजाइन एंड ड्रग डेवलपमेंट-1 को जुलाई से अक्टूबर 2024 तक ऑनलाइन माध्यम में सफलतापूर्वक आयोजित किया गया और इस कार्यक्रम की रिपोर्ट अभिलेख के लिए आंतरिक गुणवत्ता आश्वासन प्रकोष्ठ (IQAC) को जमा कर दी गई है।

This is to certify that the *Add on course on INTRODUCTION TO DRUG DESIGN AND DRUG DEVELOPMENT-1* was successfully conducted from July to October 2024 in the Online mode and its event report has been submitted to IQAC for records.

Sharda Nimisha
Event-in-Charge

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

13/12/24
Principal
प्रधानाचार्य
Principal
श्री वेंकटेश्वर महाविद्यालय
Sri Venkateswara College
दिल्ली विश्वविद्यालय / University of Delhi
धौला कुआँ, नई दिल्ली / Dhaula Kuan, New Delhi-21