



Tirumala Tirupati Devasthanams

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**Sri Venkateswara College**

(University of Delhi)

NAAC Grade A+

**SRI VENKATESWARA COLLEGE  
(UNIVERSITY OF DELHI)**

**EVENT REPORT**

<b>NAME OF THE EVENT:</b> Career Crossroads and Alumni Interaction			
<b>DATE</b>	<b>DEPARTMENT</b>	<b>COMMITTEE/SOCIETY</b>	<b>COORDINATORS' NAME</b>
11/09/2024	Biochemistry	Catalysis- The Biochemical Society	Prof. N. Latha Dr. Nandita Narayanasamy
<b>TIME</b>	<b>VENUE</b>	<b>NUMBER OF PARTICIPANTS</b>	<b>NATURE: Outdoor/Indoor; online/offline/hybrid</b>
3:30 P.M.	Seminar Hall, Durgabai Deshmukh Block	Students from B. Sc. (H) Biochemistry, PGDMB , Faculty Members	Indoor
<b>FINANCIAL SUPPORT/ASSISTANCE (if any):</b>	Department of Biochemistry, Sri Venkateswara College, University of Delhi		

**BRIEF INFORMATION ABOUT THE ACTIVITY**

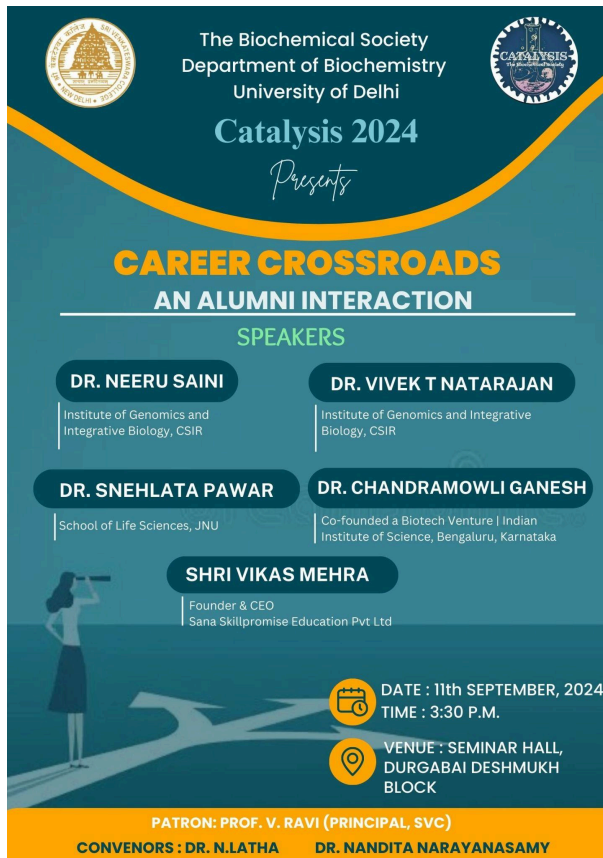
<b>TOPIC/SUBJECT OF THE ACTIVITY</b>	<ul style="list-style-type: none"><li>• Career Crossroads and Alumni interaction.</li><li>• It was a panel discussion organized to invite various scientists and eminent personalities who are the alumni of the department from various walks of life to address the students and give them an insight in their area of expertise.</li></ul>
<b>OBJECTIVES</b>	<ul style="list-style-type: none"><li>• The main objective of this open discussion was to familiarize the students with the latest developments and advances in the field of science.</li><li>• Provide students with career advice and mentorship opportunities. Alumni shared their experiences, insights into various industries, and career paths within science.</li></ul>

	<ul style="list-style-type: none"> <li>• Help students understand real-world applications of their scientific education.</li> </ul>
<b>METHODOLOGY</b>	Individual discourse by all the speakers followed by the interaction with the students and faculty members.
<b>INVITED SPEAKERS WITH AFFILIATION DETAILS (IF ANY)</b>	<ul style="list-style-type: none"> <li>• <b>DR. NEERU SAINI</b> (Institute of Genomics and Integrative Biology, CSIR) class of 1989</li> <li>• <b>DR. VIVEK T NATARAJAN</b> (Institute of Genomics and Integrative Biology, CSIR), Class of 1996</li> <li>• <b>DR. SNEHLATA PAWAR</b> (School of Life Sciences, JNU), Class of 1989</li> <li>• <b>DR. CHANDRAMOWLI GANESH</b> (Co-founded a Biotech Venture   Indian Institute of Science, Bengaluru, Karnataka), Class of 1989</li> <li>• <b>SHRI VIKAS MEHRA</b> (Founder &amp; CEO (Sana Skillpromise Education Pvt Ltd), Class of 1989</li> </ul>
<b>OUTCOMES</b>	<ul style="list-style-type: none"> <li>• Encouraged cross-talks of ideas between academia and industry.</li> <li>• Highlighted the historical impact of alumni on the department and institution and inspired the younger generation of STEM.</li> <li>• Strengthened the sense of community within the department and fostered relationships between current students, faculty, and alumni thereby increasing networking.</li> </ul>
<b>PROCEEDINGS</b>	<p>The faculty of Department of Biochemistry brought together five of its alumni from its pioneer batches: Dr Neeru Saini, Dr Vivek , Dr. C Ganesh, Shri Vikas Mehra and Dr Snehlata Pawar from their respective fields of expertise to foster a sense of understanding for what lies ahead of students in the field of science.</p> <p>Their talks specifically focused on the application of their academic learnings in their careers which covered ventures like academia, research and development, industry, management etc. The insightful session gave students an overview of emerging trends, such as bioinformatics, nanotechnology, or data science, thus</p>

	widening the scope of their knowledge. Their talks were both thought provoking as well as informative in context of how they worked their way out of it, thus giving a sense of perseverance and hardwork. The highlight of the entire lecture being the motivation to return to the country to contribute to the overall development of the scientific community. This talk fostered a thriving ecosystem of support and assistance that not only inspired the students but also gave them a new dimension of thinking .
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**PROOFS & DOCUMENTS ATTACHED (Tick mark the proofs attached):**

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



The Biochemical Society  
Department of Biochemistry  
University of Delhi

**Catalysis 2024**  
*Presents*

**CAREER CROSSROADS**  
**AN ALUMNI INTERACTION**

**SPEAKERS**

**DR. NEERU SAINI**  
Institute of Genomics and Integrative Biology, CSIR

**DR. VIVEK T NATARAJAN**  
Institute of Genomics and Integrative Biology, CSIR

**DR. SNEHLATA PAWAR**  
School of Life Sciences, JNU

**DR. CHANDRAMOWLI GANESH**  
Co-founded a Biotech Venture | Indian Institute of Science, Bengaluru, Karnataka

**SHRI VIKAS MEHRA**  
Founder & CEO  
Sana Skillpromise Education Pvt Ltd

DATE : 11th SEPTEMBER, 2024  
TIME : 3:30 P.M.

VENUE : SEMINAR HALL,  
DURGABAI DESHMUKH  
BLOCK

PATRON: PROF. V. RAVI (PRINCIPAL, SVC)

CONVENORS : DR. N.LATHA    DR. NANDITA NARAYANASAMY

CAREER CROSSROADS  
- An Alumni Interaction  
(11.09.2024)

S.No	Name	Course	Signature
1.	Aanchal	Biochemistry (H)	Aanchal
2.	Ankita Patel	Biochemistry (H)	Ankita
3.	Parv	Biochemistry (H)	Parv
4.	Tarhan	Biochemistry (H)	Tarhan
5.	Shruv	Biochemistry (H)	Shruv
6.	Deepali	Biochemistry (H)	Deepali
7.	Aaryn Princeet	Biochemistry (H)	Aaryn
8.	Vivek Chandrasekhar	Biochemistry (H)	Vivek
9.	Hiba Hashib	Biochemistry (H)	Hiba
10.	Arushi Yadav	Biochemistry (H)	Arushi
11.	Ashita Kayastha	Biochemistry (H)	Ashita
12.	Sana Raza	Biochemistry (H)	Sana
13.	Shreyya Kaushal	Biochemistry (H)	Shreyya
14.	Nitin, Rama	Biochemistry (H)	Nitin
15.	Prachi Kumar	Biochemistry (H)	Prachi
16.	Kanithra A V	Biochemistry (H)	Kanithra
17.	Tazeen Musyqa	Biochemistry (H)	Tazeen
18.	Peethu	Biochemistry (H)	Peethu
19.	Nikshant	Biochemistry (H)	Nikshant
20.	Mahfooz Alam	Biochemistry (H)	Mahfooz
21.	Gannan Kaur	PGDBT	Gannan
22.	Palak	PGDBT	Palak
23.	Kancharan	PGDBT	Kancharan
24.	Saizon	PGDBT	Saizon
25.	Vidhi Tanwar	PGDBT	Vidhi
26.	Kumkum Kashyap	PGDBT	Kumkum

Sno.	Name	Course	Signature
27.	Chanchal	PGDBT	<i>[Signature]</i>
28.	Shivangi	PGD	<i>[Signature]</i>
29.	Ananya Datta	Biochemistry (H)	<i>[Signature]</i>
30.	Anshul Chauhan	Biochemistry (H)	<i>[Signature]</i>
31.	Abiya Ahmad	Biochemistry (H)	<i>[Signature]</i>
32.	Sayana Kumar	Biochemistry (H)	<i>[Signature]</i>
33.	Ashutosh Kumar	Biochemistry (H)	<i>[Signature]</i>
34.	MOHIT UPADHAYAY	PGDBT	<i>[Signature]</i>
35.	MRIDUL	PGDBT	<i>[Signature]</i>
36.	TASHEEF	PGDBT	<i>[Signature]</i>
37.	Rakshita Yadav	Biochemistry (H)	<i>[Signature]</i>
38.	Sheer Sandeepzy	Biochemistry (Hons)	<i>[Signature]</i>
39.	Amani Mandlik	Biochemistry (Hons)	<i>[Signature]</i>
40.	Shalish Verma	Biochemistry (Hons)	<i>[Signature]</i>
41.	Radhika Rana	Biochemistry Hons	<i>[Signature]</i>
42.	Yashvi Prajapati	Biochemistry (Hons)	<i>[Signature]</i>
43.	Sourav Maji	Biochemistry (Hons)	<i>[Signature]</i>
44.	Rashmik	PGDBT	<i>[Signature]</i>
45.	Aditi Kumari	BSc Biochemistry	<i>[Signature]</i>
46.	Nbinmzee Paul	B.A (H) Biochemistry	<i>[Signature]</i>
47.	Snita Maurya	BSc (H) Biochemistry	<i>[Signature]</i>
48.	Shruti Chauhan	BSc (H) Biochemistry	<i>[Signature]</i>
49.	Mansha	BSc (H) Biochemistry	<i>[Signature]</i>
50.	Smeha Singh	BSc (H) Biochem	<i>[Signature]</i>
51.	Ayushman Saini	BSc (H) Biochem	<i>[Signature]</i>





IQAC Document No:	Criterion No:
Departmental file no:	IQAC file No:

NAME OF TEACHER & SIGNATURE	NAME OF HEAD/ COMMITTEE INCHARGE & SIGNATURE	IQAC COORDINATOR (SEAL & SIGNATURE)
N. Latha Nandkale		

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		