



Tirumala Tirupati Devasthanams

శ్రీ వేంకటేశ్వర కళాశాల

श्री वेंकटेश्वर महाविद्यालय

SRI VENKATESWARA COLLEGE

(University of Delhi)

NAAC Grade A+

EVENT REPORT

NAME OF THE EVENT: Sansmaran-An Interaction with Alumni			
DATE	DEPARTMENT	COMMITTEE/SOCIETY	COORDINATORS' NAME
11 August 2026	Electronics	Electronics	Dr. Hari Singh
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE
11:45 A.M.	Room No. 158, Dr. V Krishnamoorthy Block	67 (53 Students, 9 Faculty Members, 5 Lab Staff)	Indoor, Offline
FINANCIAL SUPPORT/ASSISTANCE (if any):	N/A		

BRIEF INFORMATION ABOUT THE ACTIVITY

TOPIC/SUBJECT OF THE ACTIVITY	An alumni interaction event that served as a useful platform for interacting with accomplished individuals and gaining a better understanding of the opportunities available after college.
OBJECTIVES	1. To give students an opportunity to interact with alumni and learn about their experiences after graduation. 2. To understand the different academic and career options available after completing the course. 3. To get practical guidance about higher studies, jobs and other career opportunities. 4. To learn from the speakers' personal experiences and understand some of the challenges they faced after college.
METHODOLOGY	1. The session was conducted as an interactive discussion with the invited alumni. 2. The speakers were introduced to the students and shared their academic and professional journeys. 3. Students listened to their experiences and discussed topics related to higher studies, career choices and professional life.

	4. Students were given the opportunity to ask questions and clarify their doubts regarding career and further study options. 5. The interaction allowed students to understand the different paths taken by the speakers after completing their undergraduate studies.
INVITED SPEAKERS WITH AFFILIATION DETAILS (IF ANY)	1. Dr Samiya Khan, University of Southampton 2. Flying Officer Tushar Swaroop, Indian Air Force
OUTCOMES	1. Students got a better understanding of the career and higher-study options available after graduation. 2. The experiences shared by the speakers gave students a practical idea of what to expect after college. 3. Students received guidance on making decisions regarding further studies and career planning. 4. The session helped students understand that graduates from the same course can take different academic and professional paths. 5. The interaction encouraged students to think more clearly about their own interests and future plans.

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: ELECTRONICS/2026-2027/ELECTRSOC/02

IQAC File No: IQAC/SVC/2026-2027/ELECTR/02

Criterion No: V, VII

NAME OF EVENT-IN-CHARGE & SIGNATURE:


Dr. Hari Singh

SUMMARY

Sansmaran-An Interaction with Alumni was organized by Luminous-The Electronics Society, Sri Venkateswara College, as an initiative to provide students with meaningful exposure to academic and professional experiences beyond the classroom. The event focused on creating an interactive platform where students could learn from accomplished professionals, understand different career trajectories and gain a clearer perspective on opportunities available after graduation.

The event featured Dr. Samiya Khan from the University of Southampton and Flying Officer Tushar Swaroop from the Indian Air Force. Their diverse professional backgrounds added considerable value to the session, as students were able to gain insights into two very different avenues of academic and professional development.

The interaction with Dr. Samiya Khan provided students with an academic perspective and an understanding of the possibilities associated with higher education and further professional development. Her journey offered students an opportunity to consider the importance of continued learning and explore possibilities beyond undergraduate education.

Flying Officer Tushar Swaroop brought a professional and service-oriented perspective to the event through his experience in the Indian Air Force. His journey provided students with an insight into a disciplined professional environment and demonstrated the importance of commitment, perseverance and dedication in building a career.

The session was designed to be interactive rather than limited to a formal lecture. Students actively engaged with the speakers and had the opportunity to learn from their experiences. The discussions helped students connect their academic education with real-world professional experiences and understand the importance of making informed decisions regarding their future.

A major takeaway from the event was that there is no single path to professional success. The different journeys of the speakers demonstrated how students can explore diverse opportunities according to their interests, abilities and aspirations. The session also highlighted the importance of being open to new experiences, continuously developing one's skills and making effective use of opportunities during college.

The event also encouraged students to think beyond marks and academic requirements. It emphasised the importance of professional development, career planning, adaptability and learning from experienced individuals. Interacting directly with professionals allowed students to gain perspectives that may not always be available through conventional classroom learning.

Overall, Sansmaran-An Interaction with Alumni was an informative, engaging and enriching experience for the students. It successfully provided a platform for knowledge sharing, career awareness, motivation and professional exposure. The event strengthened the connection between students and accomplished professionals while encouraging students to approach their own academic and career journeys with greater clarity and confidence.

NOTICE & LETTERS

Permission Slip



श्री वेङ्कटेश्वर महाविद्यालय
Sri Venkateswara College
(University of Delhi)
NAAC Grade A+

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: ELECTRONICS
2. Name of the TIC and/or Convener: Prof./Dr./Mr./Ms. DR. NUTANI JOSHI
DR. HARI SHYAM
3. Proposed Title of the Event: SANSMARAN -- AN INTERACTION WITH ALUMNI
4. Nature of Event: Seminar/Conference/Symposium/Workshop/FDP/Public or Community outreach/ Skill enhancement/others (Please specify) ALUMNI SESSION
5. Participants: Student-centric /Faculty/ Other stakeholders (Please specify) STUDENT-CENTRIC
6. Event Type: ☒ Offline/Online/Hybrid; ☒ Indoor/Outdoor
7. Collaborating Agency /Organization (If any): NA
8. Tentative List of Speakers with affiliations: DR. SAMIYA KHAN, UNIVERSITY OF SOUTHAMPTON
2. FLYING OFFICER, TUSHAR SWAROOP, INDIAN AIR FORCE
9. Date & Time (from - to): 11 August 2026 11:45 AM To 12:45 PM
10. Financial Assistance/ Funding received (if any) (Please specify amount): NA Rs. 1500/-
11. Proposed Budget (please attach details in a separate enclosure): ATTACHED

12. Faculty responsible for Geo Tagged Pictures ...DR. HARI SINGH.....
13. Faculty responsible for Event Report ...DR. HARI SINGH.....
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) ..Room No. 15B.....

TIC/Convenor
Date: 05.08.2026.

Nutan
Dr. Nutan Tashir

Permitted
re held due
ECA slot
Push

For official purpose
Comments (If any)

crkias

Shanku
6/8/26
IQAC Coordinator

Date:

Shanku
Principal
6/8/26
Date:

NUMBER OF PARTICIPANTS & NAME OF PARTICIPANTS



DEPARTMENT OF ELECTRONICS
LUMINOUS
THE ELECTRONICS SOCIETY
SRI VENKATESWARA COLLEGE
UNIVERSITY OF DELHI



SANSMARAN-AN INTERACTION WITH ALUMNI

Tuesday 11 August 2026

S. No.	Name of the Student	Name of the Course and Year	College Roll No.	Signature
1.	Vaibhav Singh	(Hons.) Electronics 26-29	1626047	Singh
2.	Kanad Singh Bhadoria	(Hons) Electronics 26-29	1626033	Kanad
3.	Lucky Gupta	(Hons) " "	1626054	Lucky
4.	Vishal Paswan	(Hons) Electronics 26-29	1626040	Vishal
5.	Biraj Kumar	(Hons) " "	1626019	Biraj
6.	Suraj	(Hons) " "	1626056	Suraj
7.	Ashutosh Chaurasia	(Hons) Electronics (26-29)	1626015	Ashutosh
8.	Puskar Rohilla	B.Sc. Hons Electronics	1625066	Puskar
9.	Kirti Sharma	B.Sc. (Hons) Electronics	1625051	Kirti
10.	Pihu Singh Rana	B.Sc (Hons) Electronics	1625011	Pihu
11.	Anshika Singh	B.Sc (Hons) Electronics	1625018	Anshika
12.	Shantanu Singh	B.Sc (Hons) Electronics	1625078	Shantanu
13.	Shivam Gautam	B.Sc (Hons) Electronics	1626008	Shivam
14.	Deepak Kumar	B.Sc (Hons) Electronics	1626007	Deepak
15.	Vikash	B.Sc. (Hons) Electronics	1625059	Vikash
16.	Ankit Namdev	B.Sc. (Hons) Electronics	1625006	Ankit
17.	Asish Ali	B.Sc. (H) Electronics	1625076	Asish
18.	Sandhya Kumari	B.Sc (H) Electronics	1625075	Sandhya
19.	Kundan K. Singh	B.Sc (H) Electronics	1625063	Kundan
20.	Yash Raj	B.Sc. (H) Electronics - II nd	1625017	Yash Raj



DEPARTMENT OF ELECTRONICS
LUMINOUS
 THE ELECTRONICS SOCIETY
 SRI VENKATESWARA COLLEGE
 UNIVERSITY OF DELHI



SANSMARAN-AN INTERACTION WITH ALUMNI
 Tuesday 11 August 2026

S. No.	Name of the Student	Name of the Course and Year	College Roll No.	Signature
21.	Pratik Ranjan	Bsc (H) Electronics (I)	1625041	P
22.	Nitin	BSc(H) Electronics - (II)	1625019	Nitin
23.	Davish	BSC(H) Electronics	1625022	Davish
24.	Rohit Verma	BSC (H) Electronics	1625007	Rohit
25.	Poojay Vishyati	BSC (H) Electronics	1526044	Poojay
26.	Akash Tripathi	BSC (H) Electronics (I)	1625625	Akash
27.	Ayush Verma	BSC (H) Electronics (II)	1625062	Ayush
28.	Amarjeet	BSC (H) Electronics (I)	1625044	Amarjeet
29.	Abhishek	BSC (H) Electronics (II)	1625074	Abhishek
30.	Sarvesh	BSC (H) Electronics (III)	1624040	Sarvesh
31.	Vibhav kumar	"	1624014	Vibhav
32.	Rohit Singh	BSC (H) Electronics (I)	1624006	Rohit
33.	Ayush	BSC (H) "	1625088	Ayush
34.	Nishiti Angirash	BSC (H) Electronics III	1624003	Nishiti
35.	Ratan kumar	BSC (H) Electronics II	1624036	Ratan
36.	Ajay kumar	"	1624049	Ajay
37.	Dadhich singh	BSC (H) Electronics II	1625007	Dadhich
38.	Guransh Jaiswal	BSC (H) Electronics II	1625080	Guransh
39.	Aditi Kant	BSc. (HONS.) Electronics	1625024	Aditi



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LUMINOUS
THE ELECTRONICS SOCIETY

SRI VENKATESWARA COLLEGE
UNIVERSITY OF DELHI

SANSMARAN-AN INTERACTION WITH ALUMNI
Tuesday 11 August 2026

S. No.	Name of the Student	Name of the Course and Year	College Roll No.	Signature
40	Shirya	BSc (Hons) ^{1st year} Electronics	1626046	Shirya
41	Karan Raghani	BSc (Hons) II nd year Electroni	1625003	Karan
42	Gurmeet Nain	BSc (Hons) II nd year Electroni	1625029	Gurmeet
43	Nitin	Bsc (H) Electronic 2nd	1625073	Nitin
44	Rudra P.S. Bisht	Bsc (H) Electronics 1st year	1626023	Rudra
45	Nikhil K. Singh	Bsc (H) Electronics	1626034	Nikhil
46	Shahin	B.Sc. (H) ^{Electroni} Physics	1626014	Shahin
47	Ashwani Prajapati	B.Sc (H) Electronic	1626016	Ashwani
48	Satyam Sakhai	Bsc. (H) electronic	1626091	Satyam
49	Swati Singh	BSc (H) electronics	1626003	Swati
50	Soumyajit Murmu	Bsc (H) Electronics	1626036	Soumyajit
51	Anur Khan	Bsc (H) Electronics	- Haven't got it yet	Anur
52	Siddhi Roy	Bsc (H) Electronics	1624045	Siddhi
53	Samuel Matthews	Bsc (H) Electronics	1623010	Samuel

PHOTOS



POSTER

Poster: Sansmaran-An Interaction with Alumni



LUMINOUS
THE ELECTRONICS SOCIETY

SRI VENKATESWARA COLLEGE
UNIVERSITY OF DELHI

संस्मरण

"AN INTERACTION WITH ALUMNI"



DR. SAMIYA KHAN
UNIVERSITY OF SOUTHAMPTON

FLYING OFFICER TUSHAR SWAROOP
INDIAN AIR FORCE

DATE | TIME

Tuesday, Aug 11 2026 | 11:45 AM

VENUE

Room No. 158, Dr. V Krishnamoorthy Block

Convenor
Dr. Hari Singh

Teacher-In-Charge
Dr. Nutan Joshi

Principal
Prof. Vajala Ravi

Organizing Committee

Dr. Neeru Kumar Prof. J. Lalita Dr. Sunita Jain
Dr. Rakhi Narang Dr. Hina Yadav Dr. K. T Rao Dr. Rahul

Student Coordinators

Aadhya Shria Ruhaan Aditi Pant
Rachit Singh Mishti Angirash Siddhi Samuel Matthews

Invite For the Alumni



LUMINOUS
THE ELECTRONICS SOCIETY



SRI VENKATESWARA COLLEGE
UNIVERSITY OF DELHI

CORDIALLY INVITES YOU TO

संस्मरण

— *An Interaction With Alumni* —

It would be our privilege to welcome you back to the department that shaped your journey. Join Alumni, Faculty, and Students for meaningful conversations and celebration.

DATE

Tuesday, Aug 11, 2026

TIME

11:45 AM

VENUE

Room No. 158
Dr. V Krishnamoorthy Block

Convenor

Dr. Hari Singh

Teacher-In-Charge

Dr. Nutan Joshi

Principal

Prof. Vajala Ravi

Organizing Committee

Dr. Neeru Kumar

Prof. J. Lalita

Dr. Sunita Jain

Dr. Rakhi Narang

Dr. Hina Yadav

Dr. K. T Rao

Dr. Rahul

FEEDBACK FORM AND ANALYSIS

Feedback Form: संस्मरण-An Interaction With Alumni

Thank you for attending *Sansmaran – An Interaction With Alumni* organized by the Department of Electronics, Sri Venkateswara College.

Your feedback is valuable and will help us improve future alumni interactions. Please take 2–3 minutes to complete this form.

pantaditi2006@gmail.com [Switch account](#)



Not shared

* Indicates required question

Name of the student *

Your answer

Name of the Course *

- ☐ B.Sc.(Hons) Electronics Year I
- ☐ B.Sc.(Hons) Electronics Year II
- ☐ B.Sc.(Hons) Electronics Year III
- ☐ B.Sc.(Hons) Electronics Year IV
- ☐ Other:



<https://docs.google.com/forms/d/e/1FAIpQLSfqoVKKpAt5YLzRO0OZ03osFnVKLGkcNTmPKduUUA0tGjzWoA/viewform>

1/5

College Roll Number *

Your answer

How would you rate the overall programme? *

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Needs improvement

How useful was the interaction for you? *

- ☐ Very useful
- ☐ Useful
- ☐ Moderate useful
- ☐ Slightly useful
- ☐ Not useful

What was the most valuable takeaway from the interaction? *

Your answer



What new information, skill, or perspective did you gain from the alumnus/alumna? *

Your answer

Which areas would you like alumni to discuss in future interactions? *

- ☐ Higher Education
- ☐ Career opportunities
- ☐ Competitive examinations
- ☐ Industry experience
- ☐ Entrepreneurship/start-ups
- ☐ Research opportunities
- ☐ Internships
- ☐ Skills development
- ☐ Preparation for placements
- ☐ Others

What could be improved in future alumni interaction programmes ? *

Your answer



After attending the interaction, do you feel more confident about making decisions regarding your higher education/career ? *

- ☐ Definitely yes
- ☐ Probably yes
- ☐ Not sure
- ☐ Probably no
- ☐ Definitely no

Any other comments/suggestions ? *

Your answer

Would you recommend similar alumni interaction programmes to other students? *

- ☐ Definitely yes
- ☐ Probably yes
- ☐ Not sure
- ☐ Probably
- ☐ Definitely no

Submit

Clear form

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Google Forms



<https://docs.google.com/forms/d/e/1FAIpQLSfqoVKKpAt5YLzRO0OZ03osFnVKLGkcNTmPKduUUA0tGjzWoA/viewform>

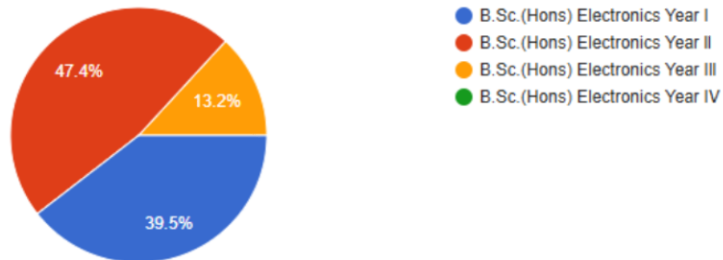
4/5

Analysis of the Form

Name of the Course

[Copy chart](#)

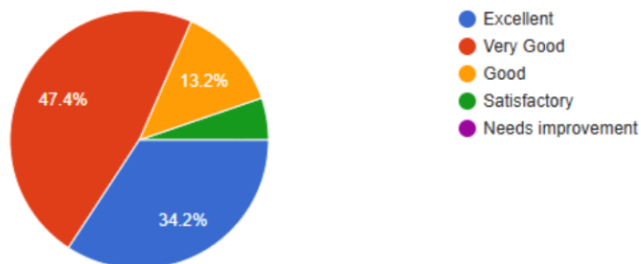
38 responses



How would you rate the overall programme?

[Copy chart](#)

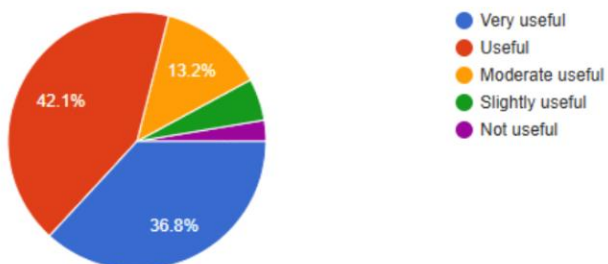
38 responses



How useful was the interaction for you?

[Copy chart](#)

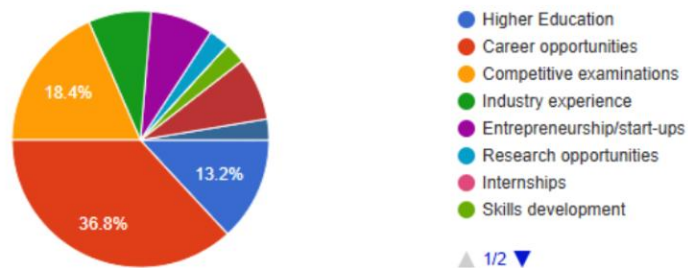
38 responses



Which areas would you like alumni to discuss in future interactions?

[Copy chart](#)

38 responses

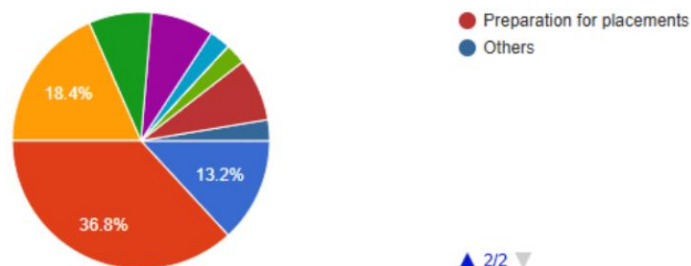


1/2

Which areas would you like alumni to discuss in future interactions?

[Copy chart](#)

38 responses

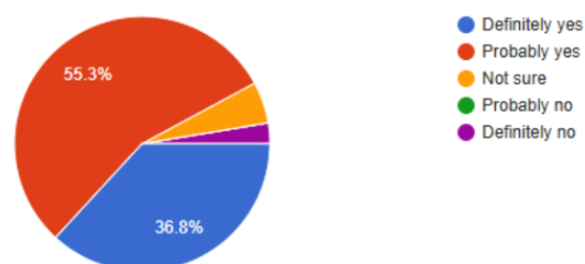


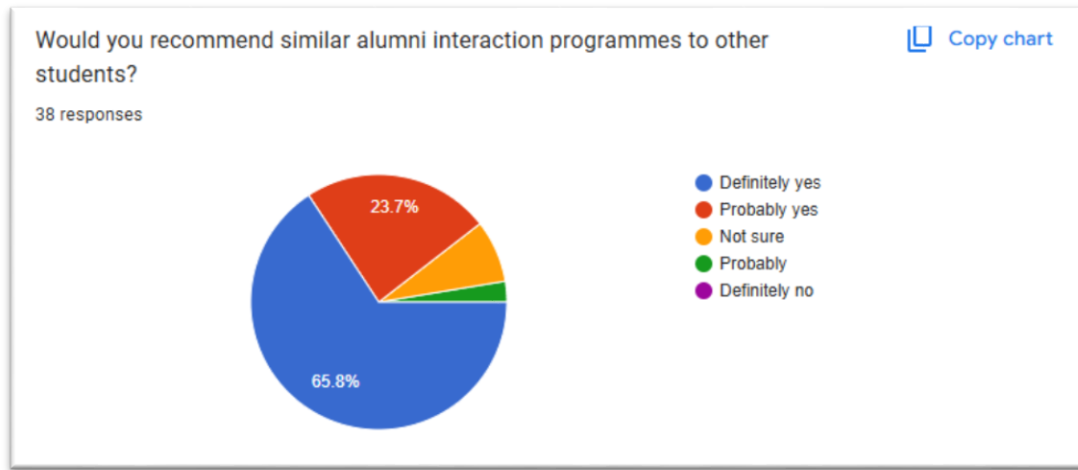
2/2

After attending the interaction, do you feel more confident about making decisions regarding your higher education/career ?

[Copy chart](#)

38 responses





What was the most valuable takeaway from the interaction?

1. Start Preparing for Govt. Exams along with Academics.
2. The most valuable takeaway was gaining a deeper understanding of [topic/industry trends] and learning practical strategies that I can apply directly to my work.
3. I gained valuable insights from the alumnus about career opportunities, practical skills, and the importance of continuous learning. I also learned how academic knowledge can be applied in real-life situations and how to prepare for future career challenges.
4. We should just focus on the discipline and dedication to achieve your goals.
5. Learning how to navigate the transition from graduation to the industry by prioritizing building a strong professional network early on.
6. The most valuable takeaway was gaining practical career advice and learning about the diverse career paths available after graduation. Hearing how the alumni navigated their early professional challenges gave me a clearer roadmap for my own goals.
7. About the Armed Forces Talk and related knowledge.
8. I got to know about the ongoing and upcoming career trends in AI-ML and the career path through a PhD.
9. I got to know about the challenges faced by them during their life before seeking the permanent jobs. So we must face the challenges and also come from our comfort zone.
10. Foreign study.
11. Hearing about alumni's experiences and learning about their college journey inspired and encouraged me to focus on going forward.
12. Understanding the importance of discipline, leadership, mental resilience, and consistent preparation for a career in the Defence Forces.
13. The most valuable takeaway was getting a better idea about different career opportunities and how to prepare myself for the future.
14. Gaining practical industry insights and a clearer understanding of career pathways and higher education options.
15. We should not lose confidence and hope.
16. Got clarity. At least have Idea what steps could be taken further on.
17. The importance of practical skills, continuous learning, and making the most of opportunities.
18. Just get to know our alumni was very Hard working and how they strive to be honest with their ideology and academics.
19. Clarity and actionable direction.

20. A clear vision about multiple career options.
21. About higher education.
22. Decisions are neither right nor wrong; it depends on what you do to make your decision right or wrong.
23. Getting practical career advice and learning from the personal experiences shared by our seniors.
24. The way of talking and expressing their experience with us of alumnus was very inspiring

What new information, skill, or perspective did you gain from the alumnus/alumna?

1. We can pursue a master's degree in other countries for better opportunities.
2. Always learning mindset.
3. I gained valuable insights into career opportunities, industry expectations, and the importance of developing practical skills. The alumnus also shared real-life experiences that helped me understand how to apply academic knowledge in a professional career.
4. Management of study and fun during college life.
5. Through the conversation, I gained valuable information about the current trends and entry-level requirements in the industry. Learning about the day-to-day responsibilities of their role gave me a much clearer picture of what to expect in this career path. "I learned specific details about the company culture and the types of projects a new hire typically handles, which isn't information easily found online."
6. I gained a much clearer perspective on the real-world day-to-day responsibilities in [Industry/Field].
7. Know more about the education field, their experience, and the civil services.
8. We learned one thing from alumni: not to panic about the future, just work to build it.
9. Side hustles regarding career should be managed judiciously along with college life so as to achieve maximum potential in both.
10. CDS exam preparation strategy.
11. I gain the knowledge of the Interview of the Armed Forces and their rules and regulations, and how we can achieve the goals.
12. Optimistic approach to achieving heights.
13. Public speaking.
14. The perspective of accepting that failure is a part of life, and there's always a way to make things work and keep working harder.
15. I learned about career path and got useful information on how to prepare for future opportunities.
16. The alumnus gave me a better perspective on preparing for defence examinations and developing the qualities required to serve in the Armed Forces.
17. I got a better understanding of the skills needed for different career paths and how important practical experience is alongside academics.
18. realistic perspective on industry expectations and valuable guidance on bridging technical skill gaps.
19. Everyone's journey is different. The chances and opportunities that come into our lives don't arrive in the same way for everyone.
20. I gained a clearer perspective on career growth and the importance of networking and practical experience.
21. Insights on higher studies in foreign institutes.
22. Get to know about the dedication and discipline are the key to success.
23. I learnt that confidence, discipline and consistency are non-negotiable to achieve your dreams.

24. Interacting with the seniors gave me a balanced perspective on cracking rigorous career selections and global standards, highlighting the importance of resilience and adaptability for future success .
25. I gain that you never stop trying for what you are passionate about
26. About AFCAT and CDS.
27. The perspective I gained from the alumna is that there are many ways to view one thing.

What could be improved in future alumni interaction programs?

1. If possible, then we may add group interaction with alumni.
2. More time for discussion and networking with alumni would also make the program more useful.
3. Let the alumna have one-on-one interactions too.
4. Hybrid formats. Include online streaming options for long-distance alumni. Interactive sessions. Replace long speeches with panel discussions or Q&As. Smaller group breakouts. Group attendees by industry or graduation year.
5. They must carry a mic in hand for better interaction with the last bench student, also.
6. To get more interaction about their professional life and what struggles they face, and tackle the problems in their struggle phase.
7. We must invite our distinguished alumni who have transitioned to different fields, to ensure a greater perspective on career-building
8. The program was good. In the future, it would be better to give students more time to interact with alumni and ask questions about their experiences.
9. Categorize alumni by industry, geographic location, and graduation year to deliver personalized invitations and news rather than generic mass mailers. Keep contact databases updated automatically through integrated networking platforms.
10. unique field of expertise.
11. Having alumni at different stages of their careers can be more interesting, as students could learn about early challenges and long term journey.
12. Providing more focused breakout sessions for specific technical fields and allowing more time for interactive Q&A.
13. More alumni from recent batches and diverse career backgrounds could make the interaction even more relatable for students.
14. Alumni shouldn't feel like distant observers; they should be an active part of the student experience. We should integrate the alumni with the extracurricular activities and academics of the institution.
15. To make our semiconductor plant.
16. Alumni from different careers can be called upon a common stage and one to one interaction with students will be appreciated
17. Bring more industrial and may be in other domain sectors people also.
18. Launch an exclusive Discord or Slack channel for ongoing communication after events end.

Any other comments/suggestions?

1. If possible, then we may add group interaction with alumni.
2. There should be two to three microphones for interactions.
3. We must have alumni meet more often. It is always nice interacting with those who were in our shoes years ago and have now established themselves.
4. Organizing these sessions more frequently throughout the semester would greatly benefit student planning.

5. More time for the event and Q/A.
6. It was a wonderful event. The seniors' guidance session was incredibly valuable.
7. The alumni interaction helps me to look forward with a better point of view in life so that I can be sure or can see clearly what I have to do in the future.

COMPLETION CERTIFICATE



Tirumala Tirupati Devasthanams

శ్రీ వేంకటేశ్వర కళాశాల

श्री वेंकटेश्वर महाविद्यालय

SRI VENKATESWARA COLLEGE

(University of Delhi)

NAAC Grade A+

समापन प्रमाण पत्र

COMPLETION CERTIFICATE

यह प्रमाणित किया जाता है कि संस्मरण-पूर्व छात्रों के साथ एक संवाद को 11 अगस्त 2026 को 11:45 बजे पूर्वाह्न से 12:45 बजे अपराह्न तक इलेक्ट्रॉनिक्स विभाग द्वारा ऑफ़लाइन 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 Sansmaran-An Interaction with Alumni was successfully conducted on 11 August 2026 from 11:45 am to 12:45 pm by Department of Electronics in the Offline mode, and its event report has been submitted to IQAC for records.

Departmental File No: ELECTRONICS/2026-2027/ELECTRSOC/02

IQAC File No: IQAC/SVC/2026-2027/ELECTR/02

Event-in-Charge

IQAC Coordinator

Principal

Date: 15.09.2026.