



Tirumala Tirupati Devasthanams

శ్రీ వేంకటేశ్వర కళాశాల

Sri Venkateswara College

(University of Delhi)

NAAC Grade A+

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

EVENT REPORT

NAME OF THE EVENT: A session on Productivity Enhancement: Learning How to Learn followed by Peer-to-Peer interaction.			
DATE	DEPARTMENT	COMMITTEE/SOCIETY	COORDINATORS' NAME
24/01/2023	ELECTRONICS	ELECTRONICS	Dr Nutan Joshi, Dr Rakhi Narang
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE: Outdoor/Indoor; online/offline/hybrid
11:45 A.M-01:00 PM	Room no:57 Science Block SVC	79(Students), 7(Faculty Members)	Indoor, Offline
FINANCIAL SUPPORT/ASSISTANCE (if any):	SVC		

BRIEF INFORMATION ABOUT THE ACTIVITY

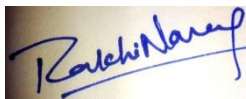

TOPIC/SUBJECT OF THE ACTIVITY	A session on Productivity Enhancement: Learning How to Learn followed by Peer to Peer interaction Session.
OBJECTIVES	Learning is an important aspect of every student's life. There are many factors that are connected to learning and productivity. There are many methods to learn; some are more efficient while others are a little tedious. The intent behind organizing this session was to make every individual aware of the factors that affect their learning and productivity, and make them familiar with the most efficient methods of learning and debugging the errors in the less efficient ways of learning.
METHODOLOGY	The theme of the speaker session as well as the peer-to-peer learning session was productivity enhancement and effective learning. The Invited speaker used the presentation to demonstrate the factors that affect the learning and productivity of an individual.
INVITED SPEAKERS WITH AFFLIATION DETAILS (IF ANY)	Dr Nandita Deb, Principal, State Council of Educational Research & Training (S.C.E.R.T), Delhi, Government of NCT Delhi.

OUTCOMES	The session was successfully completed. The students actively participated in the session. The students were motivated by the speaker session and were looking forward to the greater possibility of themselves acquiring those skills that affect their learning and productivity. After the speaker session, the students were more curious to know about the different techniques which can help them to learn effectively which was discussed and deliberated during the Peer-to-Peer interaction session.
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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

IQAC Document No: IQAC/SVC/2022-2023/ELECTR/07	Criterion No: II, III, V
Departmental file no: ELECTRONICS/2022-2023/ELECTRSOC/07	IQAC file No: SVC/2022-23

NAME OF TEACHER & SIGNATURE	NAME OF HEAD/ COMMITTEE INCHARGE & SIGNATURE	IQAC COORDINATOR (SEAL & SIGNATURE)
Dr Rakhi Narang 	Dr Nutan Joshi 	

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		

SUMMARY

The event “Learning How to Learn” comprised of two sessions; the “Speaker Session” followed by a “Peer to Peer interaction. Both the sessions were based on the theme “How to improve our Learning and Productivity Skills”. The invited speaker for the event was Dr Nandita Deb, Principal, State Council of Educational Research & Training (S.C.E.R.T), Delhi, Government of NCT Delhi. The opening remarks and introduction of event was given by Dr Nutan Joshi. The host for the event Satvik Vashishtha (Vice- President, Student Council, Dept of Electronics) introduced the speaker of the session and handed over the session to her.

Dr Nandita Deb introduced the student to Learning and Productivity using presentation and what all factors affect the Learning and Productivity skills of an individual.

The Peer to Peer interaction session was based on the “Different effective techniques of Learning” and debunking the less effective techniques of learning that most of the student follows.

The key points discussed and deliberated during the sessions revolved around “Productivity management and effective learning” as both are symbiotic forces that drive success in both personal and professional spheres.

By strategically aligning learning goals with productivity objectives, individuals can optimize their time and efforts. Key principles, such as setting specific, achievable learning targets, leveraging active learning techniques, and employing spaced repetition, empower learners to retain information efficiently. Furthermore, regular self-assessment and adaptability enable continuous improvement. Embracing technology and automation tools enhances productivity while supporting seamless learning experiences. Ultimately, when learning becomes an integral part of productivity management, individuals unlock their full potential and pave the path to continuous growth.

The session was followed by an interactive Q&A round.



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, IQAC Coordinator and Principal after the event report is made.
 2. Please ensure a pre booking of the venue before getting the permission letter signed.
 3. A copy of this duly filled form signed by the TIC/ Convener and Principal shall be submitted to ICT, Caretaker and IQAC Coordinator, Dr. Arpita Kaul for commerce and NSS, NCC, Placement and Sports events, Dr. Jitesh Rana for humanities events, Dr. P. Jayaraj for sciences events.

EVENT DETAILS

1. Name of the Department/Society /Association: ELECTRONICS
2. Name of the TIC/Convener (if any): Prof./Dr./Mr./Ms. NUTAN JOSHI
3. Nature of Event: Seminar/Conference/Symposium/Workshop/FDP/Public or community outreach/ skill enhancement/others Productivity enhancement
4. Participants: Student-centric /Faculty/Both
5. Event Type: Offline/Online/Hybrid; Indoor/Outdoor
6. Collaborating Agency /Organization: -NA-
7. Proposed Title of the Event: "Learning How to Learn"
8. Tentative List of Speakers with affiliations: DR. NANDITA DEB
Principal, SCERT, Govt. of NCT, Delhi

9. Date, Time from to : 24/01/2023, 11:45AM-01:00 PM
10. Financial Assistance/ Funding received (if any)
11. Proposed Budget (please attach details in a separate enclosure):
-NA-
12. Faculty responsible for Geo Tagged Pictures Dr. Rakhi Narang
13. Faculty responsible for Event Report Dr. Rakhi Narang
14. ICT support required, if any (ICT Lab, Laptop, LCD projector) Yes

15. Caretaker support required (tables, chairs, public addressing system, sanitation manpower assistance) NA

16. Room requirement (Seminar/ any other) 57

Dr. Nutan Joshi, Dr. Rakhi Narang
 Name & Signature of TIC/Convener


C. Shula Reddy
 Signature of Principal

Date: 23rd January 2023

Date 23/1/23

Room no. 251 given to Botany Department in place of room no. 57 to conduct the FLS classes.

Proofs:



DEPT OF ELECTRONICS

presents

A Session On

Productivity

Enhancement


Learning How to Learn

Followed by a Peer-Peer Learning Event

**Jan 24,
2023**

**Time :
11:45**

Room no - 57



Dr Nandita Deb
Principal, State Council of Educational
Research & Training (SCERT), Delhi,
Government of NCT Delhi

Patron - Prof. C. Sheela Reddy
Teacher in-charge - Dr Nutan Joshi
Teacher Coordinator - Dr Rakhi Narang
Student Coordinator - Satvik, Praveen, Pragath, Kanishak



GPS Map Camera

New Delhi, Delhi, India

Sri Venkateswara College, University of Delhi, Dhaula Kuan

Enclave I, Dhaula Kuan, New Delhi, Delhi 110021, India

Lat 28.589112°

Long 77.167411°

24/01/23 12:15 PM GMT +05:30

Google







Department of Electronics Faculty with Dr. Nandita Deb



Glimpses of Peer-to-Peer interaction session

Attendance

①

Se.No.	Name	Roll No.	Signature
1.	Jantoni	1621018	Jantoni
2.	Nijeta Dhyani	1621028	Dhyani
3.	Rohit Singh	1621023	Rohit
4.	Kislay kumar	1621021	Kislay
5.	Devanshu Kala	1621014	Devanshu
6.	Sunny	1621043	Sunny
7.	Rohit Kumar	1621034	Rohit
8.	ADARSH MAURYA	1621002	Adarsh
9.	ADVIT KHERRA	1621005	Advit
10.	SOMIT MISHRA	16210042	Somit
11.	DEV AGGARWAL	1621013	Dev
12.	Avit Brahma	1622004	Avit
13.	Shruti Banarwal	1622044	Shruti
14.	Vibha Yadav	1622091	Vibha
15.	Himanshu	1622036	Himanshu
16.	Hrishabh Kumar.	162204	Hrishabh Kumar.
17.	Apoorva Dua	1621009	Apoorva
18.	Saloni	1921042	Saloni [Student]
19.	Niba Kumari	1621027	Niba
20.	Kamal	1621056	Kamal
21.	Juli	1621019	Juli
22.	Deepanshi Singh	1621012	Deepanshi Singh
23.	Sagar Viswanath Sagar	1621075	Sagar
24.	Krish	1621022	Krish
25.	Manish Kumar	1621051	Manish
26.	Lokesh	1621023	Lokesh
27.	Rishabh	1621037	Rishabh
28.	Rohit Singh	1621036	Rohit
29.	Satyam Singh	1621602	Satyam
30.	Khuyatti	1621020	Khuyatti

Se. No.	Name	Roll no.	Signature
31.	Navadini	1621026	<u>Navadini</u>
32.	Somanya	1621041	<u>Somanya</u>
33.	Ipshita	1621017	<u>Ipshita</u>
34.	Abhinav	1621001	<u>Abhinav</u>
35.	Kashish	1022098	<u>Kashish</u>
36.	Tanisha	1022130	<u>Tanisha</u>
37.	Sweta	1022076	<u>Sweta</u>
38.	Khushi	1022120	<u>Khushi</u>
39.	Iraa	1021046	<u>Iraa</u>
40.	Aakushi	1122090	<u>Aakushi</u>
41.	Prakriti Singh Chahal	1122152	<u>Prakriti</u>
42.	Pooi Vanshwan	1222051	<u>Pooi</u>
43.	YASMEEN	1122094	<u>Yasmeen</u>
44.	Tannoy Bose	1122074	<u>Tannoy</u>
45.	Shazli Siraj	1122081	<u>Shazli</u>
46.	Anudeep	0222057	<u>Anudeep</u>
47.	Akash Kumar	1822041	<u>Akash Kumar</u>
48.	Rishi Yadav	1822029	<u>Rishi Yadav</u>
49.	Sudeep Das	1822020	<u>Sudeep</u>
50.	Nishant	0322016	<u>Nishant</u>
51.	Mamish Pathak	1621024	<u>Mamish</u>

Attendance

(2)

Sl. No.	Name	Course	Roll no.	Signature
1	Utkarsh Singh Utkarsh Singh	Electronics	1622022	T.S.G.
2	Bhanu	"	1622054	Bhanu
3	Kamar Sahib	"	1622029	K.S.
4	Yash Sharma	Electronics	1622019	Yash
5	Ayushman Shukla	Electronics	1622051	Ayushman
6	Harsh Sheoran	Electronics	1622028	Harsh
7	Abhishek Thapa	Electronics	1620048	Abhishek
8	Aastha Chandel	Electronics	1620025	Aastha
9	Tushar Swaroop	Electronics	1620037	Tushar
10	Nitish Kumar	Electronics	1620009	Nitish
11	Aashutosh	"	1620042	Aashutosh
12	Sonakshi Singh	Electronics	1620041	Sonakshi
13	Kajal	Electronics	1620038	Kajal
14	Anandjeet Kumar	Electronics	1620040	Anandjeet
15	Divyanshu Regmi	Electronics	1620013	Divyanshu
16	Pragati Rao	Electronics	1620027	Pragati
17	Shobhraj Sharma	Electronics	1620019	Shobhraj
18	Ryushi Rajale	Sanskrit	0422014	Ryushi
19	Srijan Bhargava	Electronics	1622026	Srijan
20	Sankel Arora	Electronics	1622006	Sankel
21	Rohit Singh	Electronics	1621033	Rohit
22	Devi Das Gupta	Electronics	1622015	Devi
23	Nadulika Chaturvedi	Electronics	1622052	Nadulika
24	Siddhant Chauhan	Electronics	1620031	Siddhant
	Harsh Kumar	Electronics	1621	Harsh
25	Kushi Goyal	E.Com(T)	0920182	Kushi
26	Nancy Satam	E.Com(P)	0920037	Nancy
27	Aaditya Prakash	E.Com(P)	0920158	Aaditya
28	Syed Aqam Aqal	Electronics	1622057	Syed



Tirumala Tirupati Devasthanams

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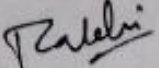
Sri Venkateswara College

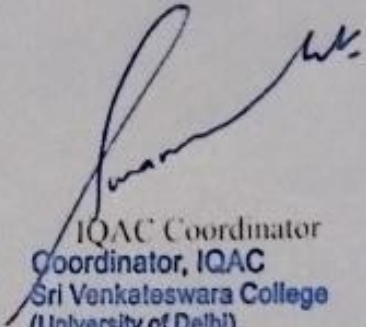
(University of Delhi)

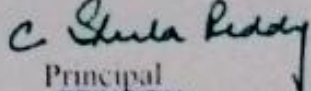
NAAC Grade A+

CERTIFICATE

This is to certify that a **session on Productivity Enhancement: Learning How to Learn followed by Peer-to-Peer interaction** was successfully conducted on **24th January 2023** from **11:45 AM to 01:30 PM** by the **Department of Electronic Science** in the **Offline** 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)
Dhaura Kuan, New Delhi-110021


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