

09/05/2024

From

N.Kumaratharan,  
Professor/ECE,  
SVCE, Sriperumbudur.

To

The Principal. (Through HOD/ECE),  
SVCE, Sriperumbudur.

To: HOD-ECE  
Approved  
9/5

Respected Sir,

Sub: Permission to conduct a FDP and requisition of funds for the same- reg.

It is planned to organize an FDP on "5G - The Next Generation Connectivity" from 20/05/2024 to 22/05/2024 for faculty and research scholars. This FDP is aimed at providing the participants with a glimpse of the contemporary as well as disruptive developments in the field of 5G networks. The lectures and hands-on sessions will be handled by experts from academia and industry like Mathworks, NEC Corporation India Pvt Ltd, Radisys Corporation. The number of participants is limited to 30. In this connection, a request is placed seeking permission to organize the FDP and support it with financial aid. The estimate of expected expenditure is given below.

Estimate of Expenditure

S.NO	Description	Quantity	Amount in Rupees
1	Honorarium (Rs.1500 per session)	6*1500	9,000
2	T.A	3*1500	4,500
3	Refreshments Tea (100 nos per day) Snacks (50 nos per day)	100*15*3 60*15*3	4,500 2,700
4	Lunch (35 nos per day)	35*3*75	7,875
5	FDP kit (40 nos)	40*50	2,000
6	Certificates (30 nos)	30*30	900
		Total	31,475/-

Further, it is decided to collect registration fees of Rs.400/- from each participant. It is requested to kindly grant a sum of Rs.20,000/- for the smooth conduction of the FDP. The brochure and schedule is attached for your kind perusal.

Thanking you,

Yours faithfully,

To the Principal,

Forwarded & Recommended for your approval of  
→ funds available in our dept. Budget.

Crossan  
9/5/24

9/5/24



**Sri Venkateswara College of Engineering**  
Sriperumbudur Tk, Kancheepuram Dt, Tamilnadu, India - 602117

**BILL REIMBURSEMENT REPORT**

**BILL REIMBURSEMENT (From: 2024-05-10 To: 2024-05-20)**

**Department : ELECTRONICS & COMMUNICATION ENGINEERING**

Sl. No.	Trans No.	Date of Entry	Invoice No.	Invoice Date	Item Description	Vendor Name	Amount Paid	Approval Date	Budget Head	Voucher No	
1	412	17/05/2024	nil	17/05/2024	FDP on 5G Next Generation Connectivity from 20/05/2024-22/05/2024 for faculty and research scholars.	N Kumaratharan 916357327 Indian Bank Sriperumbudur ID1810005080	20000	-	TRAINING COST - guest Lecturer/department meeting-revenue (Gimrb) - 4,4		
2	414	17/05/2024	nil	14/05/2024	Conducting for Make then 5.0 on 22-23/03/2024 for 2 days.	Mr S Elangovan Asst professor Dept of ECE	17500	28/05/2024			
<b>Total Amount :</b>							<b>37,500</b>				

## Overview of the FDP

The rapid evolution of wireless communication has ushered in the era of 5G, promising unprecedented speeds, low latency, and massive connectivity. This FDP aims to equip participants with a comprehensive understanding of 5G and beyond, their underpinning principles, network architectures, and practical implementations. Through a blend of theoretical concepts and hands-on sessions, the program will delve into cutting-edge topics such as NOMA, Massive MIMO, 3GPP ORAN 5G network architecture, and the integration of edge computing in 5G networks. Leveraging MATLAB as a simulation and modeling tool, participants will gain practical experience in designing, analyzing, and optimizing 5G systems, enabling them to incorporate these emerging technologies into their teaching, research, and academic endeavors.

## Resource Persons

Faculty experts from premier academic institutions and invited experts from leading industries.

## Target Audience

All the Faculty members, Research Scholars, PG students from AICTE approved institutions. Number of participants is limited to 30.

## CHIEF PATRON

Dr. M. Sivanandham, Secretary,  
SVEHT

## PATRON

Dr. S. Ganesh Vaidyanathan,  
Principal, SVCE

## CONVENOR

Dr. G.A. Sathish Kumar,  
Professor & Head, ECE

## COORDINATORS

Dr. N. Kumaratharan, Prof. / ECE  
Dr. M. Bindhu, ASP / ECE  
Ms. K.S. Subhashini, AP / ECE  
Dr. R. Priyadharsini, AP / ECE  
Mr. S. Elangovan, AP / ECE

## Registration

Eligible candidates may apply online through  
<https://forms.gle/yPAdeQUINmpImuDdE8>

Registration Fees: Rs.400/-  
G Pay Number: 9789873566



## Important Dates

Last date for registration : 17.05.2024  
Intimation of Selection : 18.05.2024  
Candidates are advised to apply early as the number of participants are limited.



Three Days FDP on

“5G - The Next Generation  
Connectivity”

20<sup>th</sup> May – 22<sup>nd</sup> May 2024



Organized by

Department of Electronics and  
Communication Engineering

**SVCE** | Sri Venkateswara  
College of  
Engineering

(An Autonomous Institution - Affiliated to  
Anna University, Chennai)  
Sriperumbudur - 602 117, Tamil Nadu, India



## About the College

Sri Venkateswara College of Engineering (Autonomous), a premier self-financing engineering college was established in the year 1985 and is managed by Sri Venkateswara Educational and Health Trust. The college offers 12 undergraduate and 7 postgraduate programs in Engineering and Technology. These programs are approved by AICTE and affiliated with Anna University, Chennai. The college attained autonomous status in the year 2016. The college is accredited by National Assessment and Accreditation Council (NAAC) with A+ grades in the year 2022. The National Board of Accreditation has accredited many of the eligible programs. The college is an ISO 9001:2015 certified institution. The college is situated in a serene environment about 37 km from Chennai and located on Chennai – Bangalore National Highway (NH4) at Pennalur, Sriperumbudur in the Kancheepuram district, Tamil Nadu.

## About the Department

The Department of ECE was started in the year 1985 and is presently accredited by the NBA. The postgraduate program (M.E) in Communication Systems was started in 2002. There are about 38 faculty members in the department and 14 of them are doctorates. The department is well equipped with lab facilities and software tools like HFSS, ADS, CST Studio, Lab View, Tamer Tools, Cadence, MATLAB, and PCB Prototype Machine.

## Vision

To excel in offering value based quality education in the field of Electronics and Communication Engineering, keeping in pace with the latest developments in technology through exemplary research, to raise the intellectual competence to match global standards and to make significant contributions to the society.

## Mission

- To provide the best pedagogical atmosphere of highest quality through modern infrastructure, latest knowledge and cutting edge skills.
- To fulfill the research interests of faculty and students by promoting and sustaining in house research facilities so as to obtain the reputed publications and patents.
- To educate our students, the ethical and moral values, integrity, leadership and other quality aspects to cater to the growing need for values in the society.

## Objectives of the FDP

- Provide faculty with a comprehensive understanding of 5G technology, its architecture, and its key features.
- Explore the potential applications and use cases of 5G.
- Examine the challenges and opportunities associated with the deployment and adoption of 5G networks.
- Introduce faculty to the use of MATLAB for simulating, modeling, and analyzing 5G systems and networks.
- Discuss the future evolution of wireless communication technologies beyond 5G, such as 6G, and their potential impact on various sectors.

## Topics to be Covered

Introduction to 5G and B5G Communication Technologies, 5G Network architecture - 3GPP ORAN, Massive MIMO, NOMA, 5G Use cases and Applications, Edge computing in 5G Networks, MATLAB Solutions for 5G and Wireless Standards (Hands on session)

## Outcomes of the FDP

- Faculty members will gain a deep understanding of 5G technology, its key components, and its potential impact on various industries.
- Participants will be able to identify and analyze the opportunities and challenges associated with the deployment and adoption of 5G networks.
- Faculty members will develop the ability to integrate 5G-related concepts, applications, and practical simulations using MATLAB into their teaching materials, course curricula, and research activities.

## Contact Us



+91 9789873566



5gfdpmy24@gmail.com



www.svce.ac.in



Sri Venkateswara College of Engineering,  
Pennalur, Sriperumbudur - 602117.  
Phone No: 044-27152000, Extn-201



# SACE

Sri Venkateswara  
College of  
Engineering

## Department of Electronics and Communication Engineering

*Cordially invites you to attend  
the inaugural function of*

# FDP on 5G - The Next Generation Connectivity

Keynote Speaker:

**Dr. Manikantan Srinivasan,  
Assistant General Manager,  
NEC Corporation India Pvt. Ltd.**

**Date: May 20, 2024**

**Time : 09:00 AM**

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**Venue: Digital Signal Processing  
Laboratory (Third Floor),  
Department of ECE**



**Sri Venkateswara College of Engineering**  
**Department of Electronics and Communication Engineering**

**FDP on 5G - The Next Generation Connectivity**

SCHEDULE

Day 1, 20/05/2024		Day 2, 21/05/2024		Day 3, 22/05/2024	
Timings	Title & Speaker	Timings	Title & Speaker	Timings	Title & Speaker
09:00 AM - 10:30 AM	Introduction to 5G and B5G Communication Technologies <b>Speaker:</b> Dr.Manikantan Srinivasan, Assistant General Manager, NEC Corporation India Pvt. Ltd.	09:00 AM - 10:30 AM	-	09:00 AM - 10:30 AM	Matlab Solutions for 5G  <b>Speaker:</b> Dr. Vivek Ashokan, Mathworks, ARK infotech.
10:45 AM- 12:15 PM	NOMA and Massive MIMO <b>Speaker:</b> Dr.N.Kumaratharan, Professor/ECE, SVCE.	10:45AM - 12:15 PM	Matlab Solutions for Wireless Standards  <b>Speaker:</b> Dr. Vivek Ashokan, Mathworks, ARK infotech.	10:45 AM - 12:00 PM	5G Network architecture - 3GPP ORAN
01:00 PM - 02:30 PM	Power Amplifier Design for 5G <b>Speaker:</b> Dr. Shubhankar Majumdar Assistant Professor, NIT Meghalaya.	01:00 PM - 02:30 PM		01:00 PM- 03:00 PM	<b>Speaker:</b> Mr. Balaji Shankaran, Senior Architect, Radisys Corporation, Bangalore.
02:45 PM- 04:15 PM	Edge computing in 5G Networks <b>Speaker:</b> Dr. M. Bindhu, Associate Professor/ECE, SVCE.	02:45 PM - 04.15 PM		03:00 PM - 04:15 PM	



# SACE

Sri Venkateswara  
College of  
Engineering

## Department of Electronics and Communication Engineering

*Cordially invites you to attend  
the valedictory function of*

## FDP on 5G - The Next Generation Connectivity

Keynote Speaker:

**Dr. Vivek Ashokan,  
Mathworks,  
ARK infotech.**

**Date: May 22, 2024**

**Time : 03:00 PM**

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**Venue: Digital Signal Processing  
Laboratory (Third Floor),  
Department of ECE**



## **A report on Faculty Development Programme on 5G : The Next Generation Connectivity**

A three-day faculty development program on the topic "5G: The Next Generation Connectivity" was organized from 20/05/2024 to 22/05/2024 by the Department of ECE. The program aimed to provide comprehensive insights into the latest 5G technology and its potential impact on various sectors.

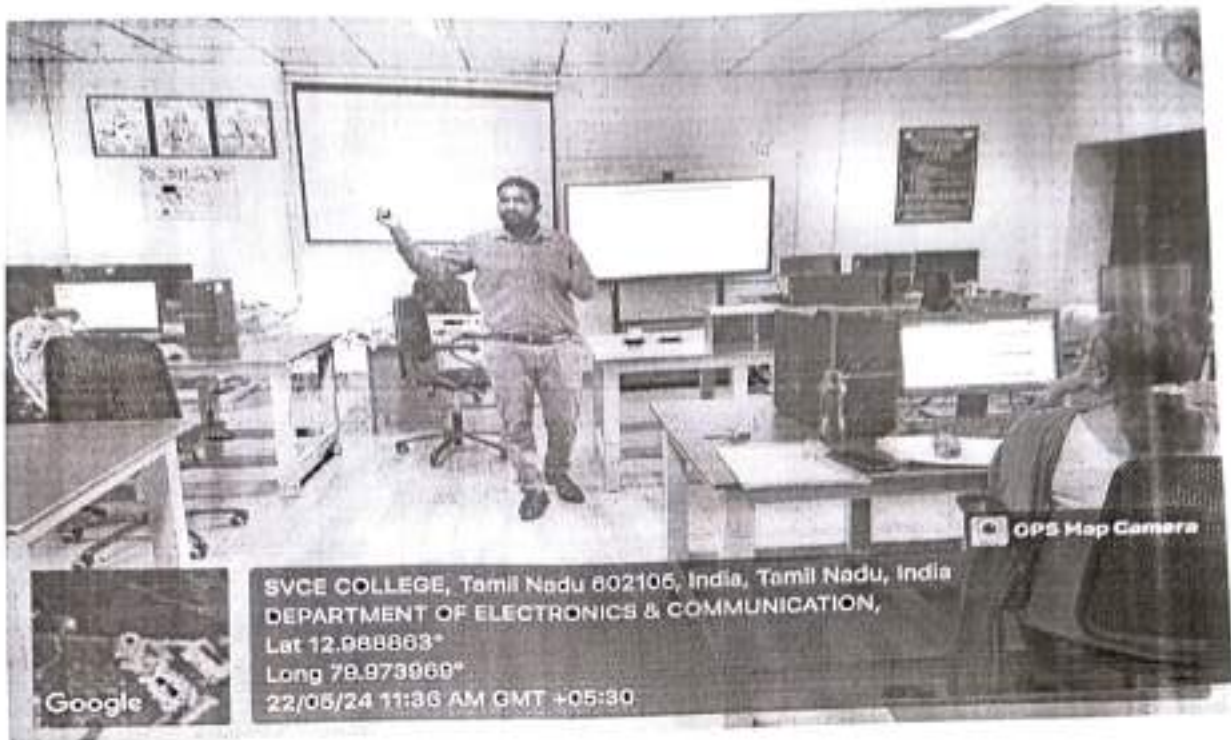
The inaugural session began with a warm welcome address by Dr.N.Kumaratharan,Prof /ECE , followed by an overview of the program and its objectives. The first day focused on introducing the fundamentals of 5G technology and Beyond 5G.Dr.Manikantan Srinivasan,Assistant General Manager ,NEC Corporation India Pvt.Ltd , delivered an engaging presentation, tracing the journey of mobile communication technologies from 1G to 5G. The session highlighted the limitations of previous generations and the need for a more advanced technology like 5G.He also provided an in-depth understanding of the 5G architecture, including its core components, such as the Next-Generation Node B (gNB), 5G Core Network (5GC), and Network Slicing. The session also covered key enabling technologies like Massive MIMO, Beamforming, and Millimeter Wave (mmWave) communication.The second session was on Mobile Edge computing in 5G Networks.Dr.Bindu Associate Professor /ECE discussed the role of Edge Computing in enabling low-latency applications, offloading computational tasks from the cloud, and improving network efficiency.The third session was on ultra reliability and low latency communication for next generation networks.Dr.N.Kumaratharan,Prof /ECE explained the principles behind NOMA and its benefits in improving spectral efficiency and accommodating more users. Additionally, the session covered Massive MIMO, a technology that uses a large number of antennas to improve throughput and energy efficiency.The fourth session focused on Power Amplifier Design for 5G and was handled by Dr. Shubhankar Majumdar,Assistant Professor, NIT Meghalaya.He explained the increasing demand for high frequency, high linearity, and cost-effective GaN power amplifiers which is driven by anticipated traffic surges and the need for extensive 5G deployment.He gave insights on the research developments in RF GaN device technology.

The fifth session provided insights into the 5G network architecture as defined by the 3rd Generation Partnership Project (3GPP) standards and the Open Radio Access Network (O-RAN) initiative. Mr. Balaji Shankaran, Senior Architect, Radisys India Limited ,Bengaluru discussed the various components of the 5G system, including the Next-Generation Radio Access Network (NG-RAN), 5GC, and the integration of O-RAN for open and intelligent Radio Access Networks (RANs). The hands on sessions were conducted by Dr.Vivek Ashokan,Territory Manager for Mathwork products at Ark Infosolutions Pvt Ltd .The sessions included an Overview on Wireless communication,practice sessions on 5G NR waveform generation,Antenna Array designer ,6G and the role of AI in wireless communication.



The program concluded with a valedictory session, where participants shared their feedback and experiences. Certificates were distributed to all attendees, acknowledging their successful completion of the faculty development program.





SVCE COLLEGE, Tamil Nadu 802105, India, Tamil Nadu, India  
DEPARTMENT OF ELECTRONICS & COMMUNICATION,  
Lat 12.988863°  
Long 79.973969°  
22/05/24 11:36 AM GMT +05:30

Google



SVCE COLLEGE, Tamil Nadu 802105, India, Tamil Nadu, India  
DEPARTMENT OF ELECTRONICS & COMMUNICATION,  
Lat 12.988863°  
Long 79.973969°  
22/05/24 03:14 PM GMT +05:30

Google





SVCE COLLEGE, Tamil Nadu 602105, India, Tamil Nadu, India  
DEPARTMENT OF ELECTRONICS & COMMUNICATION,  
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22/05/24 03:13 PM GMT +05:30



SVCE COLLEGE, Tamil Nadu 602105, India, Tamil Nadu, India  
DEPARTMENT OF ELECTRONICS & COMMUNICATION,  
Lat 12.988863°  
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22/05/24 03:16 PM GMT +05:30

  
FACULTY COORDINATOR

  
HOD/ECE

**SRI VENKATESWARA COLLEGE OF ENGINEERING,**  
(An Autonomous Institution, Affiliated to Anna University, Chennai – 600025)

**Department of Electronics and Communication Engineering**

**FDP on 5G - The Next Generation Connectivity**

**DAY 1 - 20.05.2024**

**ATTENDANCE**

S. No.	Name	Designation	Institution	Signature	Signature
				FN	AN
①	Dr.Samuthira Pandi V	Associate Professor/ECE	Chennai Institute of Technology	—	—
2	A G PRAYWINSHEEL A	Ph.D Scholar/ECE	Sri Sairam Engineering college	<i>de praywinsheel</i> 20/5/24	<i>de praywinsheel</i>
3	SHOBANA D	Assistant Professor/ Mechatronics	Rajalakshmi engineering college	<i>Shobana</i> 20/5/24	<i>Shobana</i> 20/5/24
4	S.Kalyani	Assistant Professor/ECE	Sri Venkateswara College of Engineering	<i>S.Kalyani</i> 20/5/24	<i>S.Kalyani</i> 20/5/24
5	M.K.Varadarajan	Assistant Professor/ECE	Sri Venkateswara College of Engineering	<i>M.K.Varadarajan</i> 20/5/24	<i>M.K.Varadarajan</i> 20/5/24
6	LILY SARON GRACE	Assistant professor/ECE	Kings engineering college	<i>Lily</i>	<i>Lily</i>
7	BALAJI VIGNESH L K	Assistant Professor/ECE	Sri Venkateswara College of engineering	<i>Balaji</i>	<i>Balaji</i>
8	A. MAHADEVAN	Assistant Professor/ECE	Sri Venkateswara College of engineering	<i>A. Mahadevan</i>	<i>A. Mahadevan</i>
9	KOUSALYA R	Assistant Professor/ECE	Sri Venkateswara College of engineering	<i>Kousalya R</i>	<i>Kousalya R</i>
10	R GAYATHRI	Assistant Professor/CSE	Sri Venkateswara College of engineering	<i>R. Gayathri</i>	<i>R. Gayathri</i>
11	Janani S	Assistant Professor/CSE	Sri Venkateswara College of Engineering	<i>S. Janani</i>	<i>Janani</i>



12	Dr. M Kavitha	Assistant Professor/ECE	Sri Venkateswara College of Engineering	<i>M. Kavitha</i> 2015	<i>M. Kavitha</i> 2015
13	Abinaya S M	Assistant Professor/ECE	Sri Venkateswara College of Engineering	<i>Abinaya S M</i> 2015	<i>Abinaya S M</i> 2015
14	Guru Gokul AR	Assistant Professor/IT	Sri Venkateswara College of Engineering	<i>Guru Gokul AR</i>	<i>Guru Gokul AR</i>
15	Dr.Suresh Kumar M	Associate Professor/CSE	Sri Venkateswara College of Engineering	<i>Dr. Suresh Kumar M</i>	<i>Dr. Suresh Kumar M</i>
16	A K. BOOBALASENTHI LRAJ	Assistant Professor/Automobile	Sri Venkateswara College of Engineering	<i>A K. BOOBALASENTHI LRAJ</i>	<i>A K. BOOBALASENTHI LRAJ</i>
17	LAKSHMI JOSHITHA K	Professor/ECE	Sri Sairam Engineering college	<i>Lakshmi Joshitha K</i>	<i>Lakshmi Joshitha K</i>
18	Dr.T.Rajasekaran	Associate Professor/CSE	Sri Venkateswara College of engineering	<i>T.R. Rajasekaran</i>	<i>T.R. Rajasekaran</i>
19	S.M.MEHZABEEN	Assistant Professor/ECE	Sri Venkateswara College of engineering	<i>S.M. Mehzabeen</i> 2015/24	<i>S.M. Mehzabeen</i> 2015/24
20	B.SARALA	Assistant Professor/ECE	Sri Venkateswara College of engineering	<i>B.Sarala</i> 2015/24	<i>B.Sarala</i> 2015/24
21	S SUDHARSANAM	Assistant professor/EEE	Sri Venkateswara College of engineering	<i>S. Sudharsanam</i>	<i>S. Sudharsanam</i>

22 ✓ P.MUTHU KUMARAN

Assistant Prof/ECE Sri Venkateswara College of Eng.

*P. Muthu Kumaran* 2015/2024

*P. Muthu Kumaran* 2015/2024

23 ✓ A. RAMYA

ASST. PROF ECE SVCE

*A. Ramya* 2015/24

*A. Ramya* 2015/24

**SRI VENKATESWARA COLLEGE OF ENGINEERING,**  
(An Autonomous Institution, Affiliated to Anna University, Chennai – 600025)

**Department of Electronics and Communication Engineering**

**FDP on 5G - The Next Generation Connectivity**

**DAY 3 - 22.05.2024**

**ATTENDANCE**

S. No.	Name	Designation	Institution	Signature	Signature
				FN	AN
1	Dr.Samuthira Pandi V	Associate Professor/ECE	Chennai Institute of Technology	—	—
2	A G PRAYWINSHEEL A	Ph.D Scholar/ECE	Sri Sairam Engineering college	<i>dr. praywinsheel 22/5/24</i>	<i>dr. praywinsheel 22/5/24</i>
3	SHOBANA D	Assistant Professor/ Mechatronics	Rajalakshmi engineering college	<i>shobana 22/5/24</i>	<i>shobana 22/5/24</i>
4	S.Kalyani	Assistant Professor/ECE	Sri Venkateswara College of Engineering	<i>S.Kalyani 22/05/24</i>	<i>S.Kalyani 22/05/24</i>
5	M.K.Varadarajan	Assistant Professor/ECE	Sri Venkateswara College of Engineering	<i>M.K.Varadarajan</i>	<i>M.K.Varadarajan</i>
6	LILY SARON GRACE	Assistant professor/ECE	Kings engineering college	<i>Lily Saron Grace</i>	<i>Lily Saron Grace</i>
7	BALAJI VIGNESH L K	Assistant Professor/ECE	Sri Venkateswara College of engineering	<i>hkbalajivignesh</i>	<i>hkbalajivignesh</i>
8	A. MAHADEVAN	Assistant Professor/ECE	Sri Venkateswara College of engineering	<i>A. Mahadevan</i>	<i>A. Mahadevan</i>
9	KOUSALYA R	Assistant Professor/ECE	Sri Venkateswara College of engineering	<i>rkousalya</i>	<i>rkousalya</i>
10	R GAYATHRI	Assistant Professor/CSE	Sri Venkateswara College of engineering	<i>R. Gayathri</i>	<i>R. Gayathri</i>
11	Janani S	Assistant Professor/CSE	Sri Venkateswara College of Engineering	<i>Janani S</i>	<i>Janani S</i>



12	Dr. M Kavitha	Assistant Professor/ECE	Sri Venkateswara College of Engineering	M. Krishna	M. Krishna
13	Abinaya S M	Assistant Professor/ECE	Sri Venkateswara College of Engineering	Abinaya	Abinaya
14	Guru Gokul AR	Assistant Professor/IT	Sri Venkateswara College of Engineering	Gokul	Gokul
15	Dr.Suresh Kumar M	Associate Professor/CSE	Sri Venkateswara College of Engineering	Suresh	Suresh
16	A K. BOOBALASENTHI LRAJ	Assistant Professor/ Automobile	Sri Venkateswara College of Engineering	Boobala	Boobala
17	LAKSHMI JOSHITHA K	Professor/ECE	Sri Sairam Engineering college	Lakshmi	Lakshmi
18	Dr.T.Rajasekaran	Associate Professor/CSE	Sri Venkateswara College of engineering	T.Rajasekaran	T.Rajasekaran
19	S.M.MEHZABEEN	Assistant Professor/ECE	Sri Venkateswara College of engineering	S.Mehzabeen	S.Mehzabeen
20	B.SARALA	Assistant Professor/ECE	Sri Venkateswara College of engineering	BSarala	BSarala
21	S SUDHARSANAM	Assistant professor/EEE	Sri Venkateswara College of engineering	S. Sudharsanam	S. Sudharsanam
22	P Muthukumaran	Assistant Professor/ECE	Sri Venkateswara College of engineering	P. Muthukumaran	P. Muthukumaran
23	Dr. A Ramya	Assistant Professor/ECE	Sri Venkateswara College of engineering	A. Ramya	A. Ramya

**SRI VENKATESWARA COLLEGE OF ENGINEERING**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

Expenditure towards FDP on SG - The Next Generation Connectivity

Date : 20-05-2024 , 21-05-2024 & 22-05-2024

**Management Funds :**

Funds from the college- Rs 20000/-  
(Sanctioned by the College)

**Registration Funds:**

Funds through Registration- Rs 10000/-

Registration fee of Rs 400/- per participant is charged and the same is collected through Gpay and the same is collected from 25 participants amounting to Rs. 10,000/- (Rs. Ten thousands only). Account statement from SBI is attached for your kind perusal and reference.

  
5/6/24  
Faculty Coordinator

  
5/6/24  
Y HOD/ECE



# SRI VENKATESWARA COLLEGE OF ENGINEERING

## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

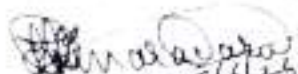
Total Revenue			Expenditure			
S. No	Particulars	Revenue	S. No	Particulars	Expenditure	Bill No
1	Funds through Registration	Rs 10000/-	1	Certificates	460	1
			2	Note Books	540	2
			3	Food and Tea	4450	3
			4	FDP Kit and Snacks	1256	4
			5	Chief Guest Cab	2206	5
			6	Chief Guest Cab	1500	6
			7	Chief Guest Hogorarium	1500	7
			8	*Chief Guest Honorarium	Rs. 1500/- To be remitted	-
	<b>Total (a)</b>	<b>Rs 10000/-</b>		<b>Total (b)</b>	<b>Rs 13,412/-</b>	

**Amount to be settled by the college:**

\*A request is made to remit the Chief Guest Dr. Shubhankar Majumdar, Asst. Prof. NIT Meghalaya with Rs. 1500/- (Rs. One thousand five hundred only).

Account details; Name: Shubhankar Majumdar, A/C No. 9112522042, Kotak Mahindra Bank, Shillong Branch IFSC: KKBK0000340.

Expenditure (b) - Total Revenue (a) - \*Chief Guest Honorarium = 13412 - 10000 - 1500 = Rs 1912 - .  
The amount Rs 1912/- has been spent by Dr.N.Kumaratharan, Professor/ECE .So kindly reimburse the same to him.

  
Faculty Coordinator  
5/6/24

  
HOD/ECE  
7/6/24





Timestamp	Email Address	Score	Name	Designation	Department	Mobile Number	Phone Mail id	How useful you rate the flow efficiency was the :	How responsive was the flow relevant was the :	How well did the version enhance your work :
5-19-2024 23:11:59	sudha.saran@svce.ac.in		O SUDHARJANAM	Assistant professor	SVCE	988792008	sudhasaran@svce.ac.in	Very Good	Highly Relevant	Significantly Enhanced
5-19-2024 23:15:54	menubabu@svce.ac.in		O G M MENCHABEEN	Assistant professor	SVCE	750237907	menubabu@svce.ac.in	Excellent	Highly Relevant	Significantly Enhanced
5-19-2024 23:34:45	abhinav@svce.ac.in		O ABINAYA S M	Assistant Professor	EC	8603277905	abhinav@svce.ac.in	Very Good	Highly Relevant	Moderately Enhanced
5-19-2024 23:53:52	navitham@svce.ac.in		O Dr M Navitha	AP/ICE	SV	9845482305	navitham@svce.ac.in	Excellent	Highly Relevant	Significantly Enhanced
5-19-2024 23:54:13	boobal@svce.ac.in		O A.K. Boobalvarmulla	Assistant Professor	EC	9909821728	boobal@svce.ac.in	Excellent	Highly Relevant	Significantly Enhanced
5-19-2024 23:54:36	suresh@svce.ac.in		O Dr. Suresh Kumar M	Associate Professor	EC	9854684994	suresh@svce.ac.in	Excellent	Highly Relevant	Significantly Enhanced
5-19-2024 23:57:09	ksu@svce.ac.in		O Koushika R	AP	SVCE	9940204523	ksu@svce.ac.in	Excellent	Highly Relevant	Significantly Enhanced
5-19-2024 23:59:44	rethya@svce.ac.in		O Dr. A. Rethya	AP	SVCE	9799940349	rethya@svce.ac.in	Excellent	Highly Relevant	Significantly Enhanced
5-20-2024 0:01:31	nijas@svce.ac.in		O Dr. T Nijaswaran	Associate Professor	EC	9914818199	nijas@svce.ac.in	Excellent	Highly Relevant	Significantly Enhanced
5-20-2024 0:24:37	mahadevan@svce.ac.in		O A. MAHADEVAN	ASSISTANT PROFESSOR	SVCE	9829869442	mahadevan@svce.ac.in	Excellent	Highly Relevant	Significantly Enhanced
5-20-2024 0:28:01	kajana@svce.ac.in		O S Kajani	AP/ICE	SV	8248128355	kajana@svce.ac.in	Excellent	Highly Relevant	Moderately Enhanced
5-20-2024 1:07:14	naji@svce.ac.in		O M.K. Venudharan	ICE	SVCE	9843943979	naji@svce.ac.in	Excellent	Highly Relevant	Moderately Enhanced
5-20-2024 2:03:38	saraha@svce.ac.in		O R SARALA	ASSISTANT PROFESSOR	SVCE	984917115	saraha@svce.ac.in	Excellent	Highly Relevant	Significantly Enhanced
5-20-2024 4:06:47	gopesh@svce.ac.in		O R GAYATHI	AP/ICE	SVCE	9849303344	gopesh@svce.ac.in	Excellent	Highly Relevant	Significantly Enhanced
5-21-2024 20:40:50	anub3112@gmail.com		O Shebana D	Assistant Professor	EC	9824333915	shebana.d@svce.ac.in	Excellent	Highly Relevant	Significantly Enhanced
5-21-2024 21:28:31	balaji@svce.ac.in		O BALAJI VIGNESH L K	Assistant Professor	EC	9801911989	balaji@svce.ac.in	Very Good	Highly Relevant	Significantly Enhanced



## SRI VENKATESWARA COLLEGE OF ENGINEERING

## FEEDBACK FROM THE SPEAKER - GUEST LECTURE

DEPARTMENT : ECE

Name of the Speaker	: Dr Manikantan Srinivasan
Designation	: Assistant General Manager, NEC
Institution/University/Organisation	: National Electronics Corporation India Pvt Ltd (NECI)
Mobile / E-mail	: manikantan.srinivasan@ india.nec.com / 9940127370
Title of the Lecture	: Introduction to 5G & B5G
Date	: 20-05-2024
Time	: 9.00 - 10.30 AM
Venue	: ECE Dept - DSP Lab
Comments by the Speaker	: A timely subject that is given as training to the faculty. A good understanding on 5G, will enable the faculty to tackle beyond 5G, which is the current state of research and evolution: Good work by SVCE - ECE department, The participants were active and eagerly participated
Suggestions for improvement	: If nameplate before each participant exists, it will help in the interaction addressing members by their name.
Signature of the Speaker	: S. Manikantan

  
Signature of Coordinator

  
Signature of HOD