



A REPORT on

“AI-Driven Quantum Computing For Secure 6G and Intelligent Cyber Physical Systems”

Duration : 21st September to 28th September 2026

"AI-Driven Quantum Computing for Secure 6G and Intelligent Cyber-Physical Systems"

AICTE-ATAL sponsored Faculty Development Programme was conducted from 21st September to 28th September 2026, to which 50 faculties had enrolled and of which 44 had actively participated from various Institutions of Telangana, Andhra Pradesh and Karnataka. The speakers for the 6-day FDP on "**AI-Driven Quantum Computing for Secure 6G and Intelligent Cyber-Physical Systems**" were as follows: This report presents a consolidated overview of all sessions, key technical highlights, inauguration, and valedictory events.

Dr. BV Subbarao, Former Scientist, ISRO, Distinguished Professor - AICTE



Education

- B.Tech. in Electronics and Communication Engineering (ECE) – Nagarjuna University, Guntur
- M.Tech. – NIT Warangal
- Ph.D. in Phased Radar Antennas – Sri Venkateswara University (SV University), Tirupati.

Experience:

36 years of professional experience in ISRO.
Worked at Satish Dhawan Space Centre (SDSC)

Awards Received: ISRO ASI Gold Medal, ISRO Team Excellence Award

Topic to be taught: Deployment of AI in Space Communication

Ms. Challa Sri Gouri Quality Assurance Engineer Oracle, Hyderabad



Organization: ORACLE, Quality Assurance Manager.

Experience in Years:10.

Topic to be taught: Emerging Trends in AI for Cyber-Physical Systems

Mr. Vivek Nainwal, Scientist CDAC, Hyderabad



Education: Ph.D

Organization: CDAC, Hyderabad

Experience in Years: 20.

Topic to be taught: QSim (Quantum Computer Simulator Toolkit) and Qniverse

Dr. Nikumani Choudhury, Associate Professor BITS, Hyderabad



Education: Ph.D. – Department of Computer Science & Engineering, IIIT Guwahati, 2020

Organization: BITS, Hyderabad.

Experience in Years: 18.

Topic to be taught: Hybrid Quantum Internet for 6G

Dr. Siddhartha Das, Assistant Professor IIIT, Hyderabad.



Education: M. Tech. Ph.D. in Quantum Information Theory from Louisiana State University, USA

Organization: IIIT Hyderabad

Experience in Years: 15

Topic to be taught: Quantum Internet Applications and Limitations.

Dr. Joydeb Chattopadhyay, Former Senior Director, DRDO



Organization: Former *Senior Director*, DRDO.

Experience in Years: 35.

Topic to be taught: AI-Driven Digital twin for predictive maintenance of Aerospace Systems

Dr. D Srinivasa Rao, Project Director, RailTel Corporation of India



Organization: RailTel Corporation of India

Experience in Years: 25 years

Topic to be taught: Artificial Intelligence Based Approaches for Efficient 6G Wireless Communication

Dr Diana Moses, Associate Professor, Methodist College of Engineering



Organization: Methodist College of Engineering and Technology, Hyderabad

Experience in Years: 18 years

Topic to be taught: AI-guided Edge computing for Energy conservation

**Education**

- PhD in Analog CMOS VLSI Design from JNTU(2007)
- M.Tech.in Applied Electronics from PSG college of Technology(1997)
- B.Tech. in RVR JC College of Engineering (1989)

Experience

- Director at NNRG from 2011 to till date
- Dean at NNRG from 2010 to 2011
- Principal at VSM Engg. College, Hyderabad
- Associate Professor at Kakatiya Institute of Technology, Warangal .

Research Interests

- VLSI design
- Embedded Design
- Signal processing



Organization: NIT Warangal

Experience in Years: 15 years

Topic to be taught: Advanced Antenna Array Pattern Synthesis using Computational Intelligence

Schedule of ATAL BASIC OFFLINE FDP

Title of the FDP: AI-Driven Quantum Computing for Secure 6G and Intelligent Cyber-Physical System**FDP Start Date:** 21st September 2026

FDP End Date: 28th September 2026

Day 1 (21-09-2026)	Day 2 (22-09-2026)	Day 3 (23-09-2026)	Day 4 (24-09-2026)	Day 5 (26-09-2026)	Day 6 (28-09-2026)
9:00 – 9:30 Inauguration					
9:30 – 12:00 Session 1 1. Name of the Expert: Dr. BV Subbarao 2. Designation: Distinguished Professor- AICTE, Former Scientist and Technical Advisor. 3. Organization: ISRO, INSPACE, Department of Space. 4. Experience in Years: 35 5. Topic to be taught: Deployment of AI in Space Communication	9:30 – 12:00 Session 3 1. Name of the Expert: Dr. Vivek Nainwal 2. Designation: Scientist 3. Organization: CDAC 4. Experience in Years: 20 5. Topic to be taught: Introduction to QSim (Quantum Computer Simulator Toolkit) and Qniverse	9:00 – 1:00 Industry visit Smart City Research Centre IIIT Hyderabad	9:30 – 12:00 Session 6 1. Name of the Expert: Dr. J Chattopadhyay 2. Designation: Scientist 3. Organization: Former Director-DRDO 4. Experience in Years: 35 5. Topic to be taught: AI- driven Digital twin for the predictive maintenance of Aerospace Systems	9:30 – 12:00 Session 8 1. Name of the Expert: Dr. Siddhartha Das 2. Designation: Assistant Professor 3. Organization: IIIT, Hyderabad 4. Experience in Years: 15 5. Topic to be taught: Quantum Internet: Applications and Limitations	9:30 – 12:00 Session 8 1. Name of the Expert: Dr. DS Rao 2. Designation: Project Director 3. Organization: Railtel Corporation of India Limited, Govt of India 4. Experience in Years: 25 5. Topic to be taught: Artificial Intelligence Based Approaches for Efficient 6G Wireless Communication
12:00 – 1:00 Article Discussion 1. Title of the Research Paper: Artificial intelligence for quantum computing 2. Name of the journal: Nature Communications 3. Year of Publication: 2025	12:00 – 1:00 Article Discussion 1. Title of the Research Paper: Quantum machine learning and its applications: A Systematic review 2. Name of the journal: Computer Science Review 3. Year of Publication: 2024		12:00 – 1:00 Article Discussion 1. Title of the Research Paper: A review on quantum machine learning in applied systems and engineering 2. Name of the journal: IEEE Access 3. Year of Publication: 2025	12:00 – 1:00 Article Discussion 1. Title of the Research Paper: Integrating artificial intelligence and quantum computing: A systematic literature review 2. Name of the journal: Results in Engineering 3. Year of Publication: 2024	12:00 – 1:00 Article Summary
1:00 – 2:00 Lunch	1:00 – 2:00 Lunch	1:00 – 2:00 Lunch	1:00 – 2:00 Lunch	1:00 – 2:00 Lunch	1:00 – 2:00 Lunch
2:00 – 4:30 Session 2 1. Name of the Expert: Ms. Sri Challa Gouri 2. Designation: Quality Assurance Engineer 3. Organization: Oracle 4. Experience in Years: 10 5. Topic to be taught: Emerging Trends in AI for Cyber-Physical Systems	2:00 – 4:30 Session 4 1. Name of the Expert: Dr. Gopi Ram 2. Designation: Associate Professor 3. Organization: NITW 4. Experience in Years: 15 5. Topic to be taught: Advanced Antenna Array Pattern Synthesis using Computational Intelligence	2:00 – 4:30 Session 5 1. Name of the Expert: Dr. C V Krishna Reddy 2. Designation: Director 3. Organization: NNRESGI, Hyderabad 4. Experience in Years: 36 5. Topic to be taught: Fostering Excellence in Technical Education through NEP 2020	2:00 – 4:30 Session 7 1. Name of the Expert: Dr. Diana Moses 2. Designation: Associate Professor 3. Organization: Methodist College of Engineering and Technology, Hyderabad 4. Experience in Years: 18 5. Topic to be taught: AI-guided Edge computing for Energy conservation	2:00 – 4:30 Session 9 1. Name of the Expert: Dr. Nikumani Choudhury 2. Designation: Assistant Professor 3. Organization: BITS, Hyderabad 4. Experience in Years: 18 5. Topic to be taught: Hybrid Quantum Internet for 6G	2:00 – 4:30 MCQ & Reflection Journal
4:30 – 5:30 Hands on Training/ Labs	4:30 – 5:30 Hands on Training/ Labs	4:30 – 5:30 Hands on Training/ Labs	4:30 – 5:30 Hands on Training/ Labs	4:30 – 5:30 Hands on Training/ Labs	4:30 – 5:30 Valedictory Session

LIST OF PARTICIPANTS

S.No	Name	Email	Phone	Institute Name
1	Mr. Vathaluru Chandra Sekhar Reddy	vesreddy2003@gmail.com	9989202206	ACE Engineering College
2	Dr. Ashok Kumar Konduru	akkonduru@gmail.com	9949123762	Bhoj Reddy Engineering College for Women
3	Miss Arelli Kavya	arellikavya10@gmail.com	6304240181	Bhoj Reddy Engineering College for Women
4	Miss E Drakshavalli	drakshavalli.0199@gmail.com	6281010251	Bhoj Reddy Engineering College for Women
5	Mrs. J Lavanya	jangalavanyayadav1@gmail.com	9949862293	Bhoj Reddy Engineering College for Women
6	Mrs. N Swapna	reddyswapna160@gmail.com	9948428286	Guru Nanak Institutions Technical Campus
7	Dr. C Labesh Kumar	labeshchauhan@gmail.com	9885155514	Institute of Aeronautical Engineering
8	Mr. Srikanth Prasad Nallabelli	nsp.vit2020@gmail.com	9391049134	Methodist College of Engineering & Technology
9	Mrs. Solipuram Alivelu Mangamma	alivelu.ece@nmrec.edu.in	9959066590	Nalla Malla Reddy Engineering College
10	Dr. Battula Balnarsaiah	drbattulabalu@gmail.com	9963977281	Nalla Malla Reddy Engineering College
11	Dr. Ravi Bolimera	ravib.speech@gmail.com	9030717749	Nalla Narasimha Reddy Education Society's Group of Institutions
12	Mr. Abraham Thomas	abukunnil@gmail.com	8281688950	Nalla Narasimha Reddy Education Society group of Institutions
13	Mrs. Kasharaboina Thrisandhya	thrisandhyakumar.p@gmail.com	7036471451	Nalla Narasimha Reddy Education Society's Group of Institutions
14	Mrs. Bindu Tushara	dhruthi.tushara@gmail.com	8187050991	Nalla Narasimha Reddy Education Society's Group of Institutions
15	Mrs. Hemalatha Kurapati	hemak604@gmail.com	8801368889	Nalla Narasimha Reddy Education Society's Group of Institutions
16	Miss G Soumya Reddy	soumya481@gmail.com	8919107360	Nalla Narasimha Reddy Education Society's Group of Institutions - Integrated Campus

17	Dr. Aare Gopal	aaregopal@gmail.com	9491330710	Nalla Narasimha Reddy Education Society's Group of Institutions - Integrated Campus
18	Mrs. k. Shiva Prasanna	prasannatkrec@gmail.com	9908380860	Nalla Narasimha Reddy Education Society's Group of Institutions Integrated Campus
19	Mrs. Neelavathi Vulasala	neela3805@gmail.com	7406434426	Nalla Narasimha Reddy Education Society's Group Of Institutions- Integrated Campus
20	Mrs. Shetty Sravanthi	shettysravanthi18@gmail.com	9550303400	Nalla Narasimha Reddy Education Society's Group of Institutions- Integrated Campus
21	Mr. Raju N	razucontact@gmail.com	9291683098	Nalla Narasimha Reddy Group of Institutions
22	Mr. Boddupally Saidulu	saiduluboddupally440@gmail.com	8985928006	Nalla Narsimha Reddy Education Society's Group Of Institutions
23	Mr. Nitesh Gaikwad	niteshgaikwad78@gmail.com	9908006691	Nalla Narsimha Reddy education society's group of institutions
24	Mrs. Potaparthini Kiranmayee	kiranmayee239@gmail.com	9703465239	Nalla Narsimha Reddy Education Society's Group of Institutions
25	Mr. Prashant Kulkarni	kulkarni.prashant@gmail.com	9424267849	Nalla Narsimha Reddy Group of Institution, Hyderabad
26	Dr. Kotagiri Shashidhar	shashignitc2015@gmail.com	9949384014	Samskruti College of Engineering & Technology
27	Mrs. Challa Ramya Sree	crams999@gmail.com	9963328614	Samskruti College of Engineering and Technology
28	Mrs. Padmini Siripuram	svspaddu91@gmail.com	9000616833	Samskruti College of Engineering and Technology
29	Mrs. Ratna Deepthika	ratnanimmathota@gmail.com	8374503186	Samskruti College of Engineering and Technology
30	Mr. K N S Ganesh	ganesh.k@sreenidhi.edu.in	9553163045	Sreenidhi Institute of Science and Technology
31	Mr. A Venugopal	aadi.venu10@gmail.com	9030430849	Sree Datha Institute of engineering and Science
32	Mr. Dhudhigam Satheesh	dhudhigamsatheesh@gmail.com	9502129349	Sree Datha Institute of Engineering and science
33	Mrs. N Pratyusha	pratyunemuri@gmail.com	9951702626	Sreenidhi Institute of Science and Technology
34	Mrs. Mogulla sandhya	mogullasandhya6@gmail.com	9948341994	Sreenidhi Institute of Science and Technology

35	Mr. Manukonda Rakesh	rakesh.m@sreenidhi.edu.in	8309009228	Sreenidhi Institute of Science and Technology
36	Mrs. Tantanapalli Supriya	supriya.t@sreenidhi.edu.in	8498824988	Sreenidhi institute of science and technology
37	Mrs. Radhika Grandhi	radhika.g@sreenidhi.edu.in	9494152690	Sreenidhi Institute of Science and Technology
38	Mrs. B. Padmini	bpadmini1410@gmail.com	9010079022	Teegala Krishna Reddy Engineering College
39	Mrs. Sravani Vajrapu	vajrapusravani@gmail.com	7981969547	Teegala Krishna Reddy engineering college
40	Mrs. Sd. Reshma	reshusyed63@gmail.com	9652538466	Teegala krishna Reddy engineering college
41	Mrs. Kavitha Davidi	davidikavitha@tkrcet.com	9949509397	Teegala krishna Reddy engineering college
42	Mrs. Himabindu	thisisakshara@gmail.com	9440462700	Teegala krishna Reddy engineering college
43	Mrs. Pabbu Swathi	swathi.pabbu@gmail.com	8074052256	Teegala krishna Reddy engineering college
44	Dr. Venkateswara Rao M	mvr2m2@gmail.com	7989410820	Vignana Bharathi Institute of Technology
45	Dr. Dara Raju	rajurdara@gmail.com	9246411464	Vignana Bharathi Institute of Technology
46	Dr. N. Srinivas	srinivas.bhaskar3@gmail.com	8919075244	Vignana Bharathi Institute of Technology
47	Dr. Subhadra Perumalla	subhadra.perumalla@gmail.com	8897108623	Vignana Bharathi Institute of Technology
48	Mrs. Devulapally Shirisha	devulapallyshirisha2@gmail.com	9423557688	Vignan's Institute of Management and Technology for Women
49	Mrs. Gyara Monika	monikagyara13@gmail.com	8106752087	Ace Engineering College
50	Dr. Jhansi Reddy	jhansi@vmtw.in	8179371102	Vignan's institute of management and technology for women

The AICTE–ATAL sponsored FDP on “**AI-Driven Quantum Computing for Secure 6G and Intelligent Cyber-Physical Systems**” was inaugurated on 21st September 2026 at 10:00 AM at NNRG School of Engineering. The programme was inaugurated in the presence of **Dr. B. V. Subbarao, Former Scientist, ISRO and Distinguished Professor – AICTE**, along with **Dr. C. V. Krishna Reddy, Director – NNRG**, **Dr. G. Janardhana Raju, Dean – School of Engineering**, **Dr. Ravi Bolimera, HoD-ECE** and other dignitaries. The Coordinator of the FDP is **Dr. S REKHA, Associate Professor-ECE and Co-coordinator is Mr A Aravind, Assistant Professor-ECE**. The programme commenced with a welcome address, followed by addresses from the Director and Deans. The Chief Guest highlighted the importance of **AI, Quantum Computing, Secure 6G, and Intelligent Cyber-Physical Systems**, and motivated the participants to explore emerging technologies through teaching and research.



Inaugural Programme on 21st September 2026 commenced with lighting of the Lamp – Glimpses





Glimpses of Expert Sessions and Technical Discussions

Industrial Visit – Smart City Research Centre, IIIT Hyderabad

As part of the FDP, an industrial visit to the Smart City Research Centre at IIIT Hyderabad was organized. The visit provided participants with an opportunity to gain practical exposure to smart city technologies, intelligent systems, and emerging applications of AI and Cyber-Physical Systems. The visit helped participants understand the practical aspects of research and technological development in smart and connected environments.





Glimpses of Industrial visit as a part of the workshop on 23rd September 2026

The valedictory programme was graced by Dr. D. Srinivasa Rao, Project Director, RailTel Corporation of India Limited, Government of India, as the Chief Guest on 28th September 2026. The programme brought together faculty members and participants for reflection on the knowledge and technical insights gained during the FDP.



Valedictory Session - Group Photo

Summary of the Sessions

The sessions focused on the role of Artificial Intelligence (AI), Quantum Computing, and advanced communication technologies in developing secure and intelligent systems. The discussion highlighted the importance of AI-driven approaches for secure 6G communication, quantum-enabled technologies, and intelligent Cyber-Physical Systems, with emphasis on improving security, efficiency, adaptability, and decision-making in future technological applications. The session explored the application of Artificial Intelligence in 6G wireless communication. The speaker discussed AI-based approaches for improving network efficiency, resource management, communication performance, and intelligent network operations. The session highlighted the role of AI in developing efficient and advanced 6G networks.

Speaker Profile

NNRG Holds AICTE- ATAL FDP Valedictory



DECCAN NEWS SERVICE
HYDERABAD

The Department of Electronics and Communication Engineering (ECE), Nalla Narasimha Reddy Educational Society's Group of Institutions (NNRG), Integrated Campus, Ghatkesar, conducted the valedictory function of the third AICTE-ATAL-sponsored Faculty Development Programme (FDP) on "AI-Driven Quantum Computing for Secure 6G and Intelligent Cyber-Physical Systems" on September 28.

The six-day FDP was held from September 21 to 28 with the objective of providing faculty members and participants with insights into emerging technologies, including Artificial Intelligence, Quantum Computing, Secure 6G Communication and Intelligent Cyber-Physical Systems.

Dr. D. Srinivasa Rao, Project Director, RailTel Corporation of India Limited, Government of India, was the Chief Guest at the valedictory programme. The session provided an opportunity for participants

to reflect on the technical knowledge and insights gained during the FDP.

The programme was conducted under the guidance of Nalla Narasimha Reddy, Chairman, NNRSEGI, and Nalla Prashanth Reddy, Vice Chairman, NNRSEGI. Prof. C. V. Krishna Reddy, Director, NNRSEGI, Prof. G. Janarthana Raju, Dean, School of Engineering, NNRSEGI, and Dr. Ravi Bolimera, Head, Department of ECE, extended their support and guidance for the programme.

Dr. S. Rekha, Associate Professor, ECE, served as the Coordinator, while Mr. A. Aravind, Assistant Professor, ECE, served as Co-Coordinator.

The valedictory session highlighted the importance of continuous learning and professional development in emerging areas of technology. The programme concluded with a vote of thanks to the Chief Guest, institutional leadership, resource persons, coordinators and participants for their contributions to the successful conduct of the FDP.

ಸಾಕ್ಷಿ

ಎನ್‌ಎನ್‌ಆರ್ ಜೈ
ಕಕಾಸಾಲಲೊ ಎಫ್‌ಡೆಪಿ ಪ್ರಾರಂಭಂ



కార్యక్రమంలో పాల్గొన్న ప్రతినిధులు

విద్యా సంస్థల ప్రాంగణంలో బీ.టెక్ ఈసీఈ విద్య
గానీ ఏమంటే ఈ అధ్యర్థంలో అటర్ ప్రాక్టర్ డెప్
లెమెంట్ ప్రోగ్రాం సామవారం ప్రారంభమైంది.
ముఖ్య అతిథిగా ఇలాంటి మాజీ శాస్త్రవేత్త డాక్టర్ బి.పి.
సుబ్బారావు పాల్గొని, ఏమి డిప్లీ క్యాంటిన్ కం
ప్యూటింగ్ పరీక్షకు రిజిస్టర్డ్, ఇంటెలిజెంట్ సైబర్
వీజీకల్ సిస్టం ఆఫ్ అకాడమిక్ ప్రసంగించారు. భవి
ష్యత్లో కమ్యూనికేషన్ వ్యవస్థకు రిజిస్టర్డ్, క్యాంటిన్
కంప్యూటింగ్ కలం కానుందన్నారు. కార్యక్రమంలో
ఎన్ఎఆర్ఆర్ కల్లెక్టర్ నల్ల నర్సింహారెడ్డి, డిప్లీ కల్లెక్టర్
నల్ల ప్రకాశ్ రెడ్డి, డైరెక్టర్ డా.సీ.పి.కృష్ణారెడ్డి, డిన్
డా.జనారథ్ నారాయణ, హెచ్.పి.డి. డా.రవి బోలిమెర,
కోఆర్డినేటర్లు డా.ఎన్.రేఖ, ఎ.అరవింద్

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Newsletter- Inaugural and Valedictory

FDP OUTCOMES:

OUTCOME 1	Understand the core concepts of AI, Quantum Computing, and 6G systems
OUTCOME 2	Apply AI techniques for network optimization and intelligent decision-making.
OUTCOME 3	Identify and implement secure communication methods using quantum principles
OUTCOME 4	Analyze and design intelligent Cyber-Physical Systems
OUTCOME 5	Develop research proposals and publish papers in emerging technology areas

Impact Analysis – A Survey from Participants (on an average)

S. No.	Evaluation Parameter	Rating (1–5)
1	Content Quality and Relevance – The FDP content was relevant, comprehensive, well-structured, non-repetitive, and useful for professional development.	1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☒
2	Trainer Expertise and Teaching Effectiveness – The trainers demonstrated strong subject expertise, excellent communication skills, good preparation, and made the sessions interesting and engaging	1 ☐ 2 ☐ 3 ☐ 4 ☒ 5 ☐
3	Programme Organization and Pedagogy – The FDP schedule, session timings, breaks, and teaching/learning methods were appropriate and convenient.	1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☒
4	Assessment and Learning Activities – The assessment activities were appropriate, clearly structured, and suitable to the level of the FDP without being excessively difficult.	1 ☐ 2 ☐ 3 ☐ 4 ☒ 5 ☐
5	Administrative and Technical Support – Registration, ATAL Academy website/navigation, availability of information, portal connectivity, and audio/video quality were satisfactory.	1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☒
7	Overall Satisfaction and Recommendation – Overall, the FDP was effective and satisfactory, and participants would recommend similar ATAL Academy FDPs to colleagues/friends.	1 ☐ 2 ☐ 3 ☐ 4 ☒ 5 ☐

Mapping of FDP Outcomes with POs and PSOs:

FDP Out-comes	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO 1	PSO 2
01	3	2	2		3							1	2	
02	3	3	3		3							2	3	
03	3	2	1	3	1				2			3	3	2
04	3	2	2		3				2			2	3	2
AVG	3	2.25	2	3	2.5				2			2	2.75	2

Date: 28-09-2026

Feedback from External Participant

*It was a great initiative by ATAL Academy to organize FDPs for faculty members of technical institutions across India at no cost. I am very pleased to have attended the AICTE-ATAL sponsored FDP on '**AI-Driven Quantum Computing for Secure 6G and Intelligent Cyber-Physical Systems**', conducted at NNRG School of Engineering from 21st to 28th September 2026.*

I sincerely thank AICTE and ATAL Academy for providing this valuable opportunity to learn about such an emerging and interdisciplinary domain. I also express my heartfelt gratitude to the Management of NNRG College and the Programme Coordinators for organizing the FDP in a systematic and effective manner. The sessions were informative, engaging, and highly relevant to the current technological landscape. Overall, it was a valuable learning experience that enhanced my understanding of AI, Quantum Computing, 6G, and Intelligent Cyber-Physical Systems."



Mrs J. Lavanya

Assistant Professor – ECE,
Bhoj Reddy Engineering College for Women.

FDP Coordinator



Dr. S. Rekha

Associate Professor- ECE, NNRG



Head of Institute



Dr. C V Krishna Reddy

Director, NNRG

DIRECTOR

Nalla Narasimha Reddy Education Society's
Group of Institutions
Chowdariguda (V), Ghatkesar (M),
Medchal-Malkajgiri (Dist.) T.S-500 088.