
Conduction of One-Day Capacity Building Programme on “Secure Decentralized Deep Learning for Communications” on 24th January 2026 by Academic Staff College, KLEF, Vaddeswaram – Communication – Reg.

From Registrar Office <officeofregistrar@kluniversity.in>

Date Fri 2026-01-23 2:37 PM

To Ranakishor Pelluri <pranakishor@kluniversity.in>; Dr D Praveen Kumar <dikkalapraveenkumar@kluniversity.in>; Thota Chandra Sekhar Yadav <chandrasedharyadav@kluniversity.in>; Shaik Thaseentaj <thaseentaj@kluniversity.in>; Gali Suresh <sureshgali@kluniversity.in>; Dr. G B Ramesh <rameshgb@kluniversity.in>; Lingisetty Rajasekhara Babu <rajasekharlingisetty@kluniversity.in>; K Gopal Krishana <kgopalkrishna@kluniversity.in>; Bapatla Sesikala <bapatlasesikala@kluniversity.in>; Radhika Peeriga <radhikapeeriga@kluniversity.in>; Leela Santosh Varma. K <leelasantoshvarma@kluniversity.in>; Billa Manindhar <bmanindhar@kluniversity.in>; K Hari <kolliboyinahari@kluniversity.in>; Betam Suresh <bethamsuresh@kluniversity.in>; B Jonathan <jonathanbathula@kluniversity.in>; B Venkata Sriram Pavan Kumar <srirampavankumar@kluniversity.in>; T Chithrakumar <tchithrakumar@kluniversity.in>; Dr P Prabakaran <pprabakaran@kluniversity.in>; C Yerakamma <yerakamma@kluniversity.in>; Faizal Nujumudeen <faizaln@kluniversity.in>

Ref: KLEF/RO/ASC/Capacity Building Program/2025-26

Date : 23-01-2026

Orders of the Hon'ble Vice-Chancellor dt. 23-01-2026

CIRCULAR

Sub: Conduction of One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**” on 24th January 2026 by Academic Staff College, KLEF, Vaddeswaram – Communication – Reg.

Ref: Letter dt. 23-01-2026 received from Dr. Radhika Rani Chintala, Principal, Academic Staff College, KLEF, Vaddeswaram campus.

This is to inform all concerned that a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**” is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur.

Date : 24.01.2026

Time : 2.00 PM to 5.00 PM

Venue : Jasmine Hall

Resource Person: Dr. Ramesh Babu Battula, Assoc. Professor, MNIT, Jaipur.

Academic Partner: Dr. K. Rajasekhara Rao, Hon'ble Pro Vice-Chancellor, KLEF.

The programme aims to build both foundational and advanced understanding of secure, decentralized, and federated deep learning techniques for next-generation 6G communication networks, with a focus on AI-driven security, privacy, trust, and attack mitigation in distributed systems.

The programme also seeks to promote collaborative research, enhance institutional research capacity, identify future 6G-aligned problem statements, and strengthen academic collaboration between KL University and MNIT Jaipur.

Faculty members from the following Cohorts are informed to attend the programme and get benefitted.

- 1. Artificial Intelligence (Cohort – E02)**
- 2. Cyber Security & Blockchain Technology (Cohort– E09)**
- 3. 5G-6G Wireless Technologies (Cohort – E10)**
- 4. Generative AI&ML (Cohort – E13)**

Interested faculty members from other cohorts are also welcome to participate.

All Deans, Directors, Principals, and Heads of Departments are requested to ensure that this information is circulated to all faculty members of their respective departments and to encourage active participation.

REGISTRAR

Mail & Hard copy to: Hon'ble President, KLEF

Mail to: Hon'ble Vice-Presidents, KLEF

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Mail & Hard copy to: Hon'ble Vice-Chancellor

Mail & Hard copy to: Pro Vice-Chancellors

Mail to: Chief Coordinating Officer-Dr.A. Jagadeesh

Mail to: Special Officer -Dr.A. Vani

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Mail to: Controller of Examinations-Dr.A.S.C.S.Sastry

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Mail to: KL H - Principal Off Campus Centre, Aziz Nagar Campus / KL H - Principal Off Campus Centre, Bowrampet

Vice-Principal / Director / Deputy Director

Mail to: Chief Technical Officer (CTO)-Mr.A.Satya Kalyan

Mr. Raja Sekhar, Emp. No. 2482, Jr. Network Administrator (E-mail: rajasekhar_syte@kluniversity.in)

Mail to: Professor In-charge, EduTech, Animation-Dr. M. Siva Kumar, Assoc. Professor, ECE

Mail to: Principal-Academic Staff College

All Deans, Directors, Principals and HoDs

All Faculty members of Vaddeswaram campus

Thanks & Regards



O/o REGISTRAR

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One-Day Capacity Building Programme on **Secure Decentralized Deep Learning for Communications**

JAN, 24 - 2026 | 2.00 PM - 5.00 PM | @ Jasmine Hall



RESOURCE PERSON

Dr. Ramesh Babu Battula

Assoc. Professor,
MNIT, Jaipur

Organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme, Department of Telecommunications (DoT), Government of India, in collaboration with KL University and Malaviya National Institute of Technology (MNIT), Jaipur.

Report on One-Day Capacity Building Programme on “Secure Decentralized Deep Learning for Communications”

Organized By: Academic Staff College, KLEF.

Dates: 24-01-2026

Venue: Jasmine Hall, C Block.

In association with: Malaviya National Institute of Technology (MNIT), Jaipur.

Resource Person:

Dr. Ramesh Babu Batt ula, Assoc. Professor, MNIT, Jaipur.

A One-Day Capacity Building Programme on “*Secure Decentralized Deep Learning for Communications*” was conducted on 24-01-2026 as part of the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India. The programme was organized in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. The session was delivered by Dr. Ramesh Babu Battula, Associate Professor, MNIT, Jaipur, who brought significant expertise in the domains of wireless communications, deep learning, and secure distributed systems.

The programme aimed to build both foundational and advanced understanding of secure, decentralized, and federated deep learning techniques for next-generation 6G communication networks. It focused on critical aspects such as AI-driven security, data privacy, trust mechanisms, and attack mitigation in distributed environments. The session also sought to promote collaborative research, enhance institutional research capacity, identify future 6G-oriented problem statements, and strengthen academic collaboration between KLEF and MNIT Jaipur.

Programme Details and Sessions

The programme witnessed active participation from faculty members belonging to various advanced technology cohorts, including Artificial Intelligence (Cohort – E02), Cyber Security & Blockchain Technology (Cohort – E09), 5G–6G Wireless Technologies (Cohort – E10), and Generative AI & ML

(Cohort – E13). The diverse participation enriched the learning environment and enabled interdisciplinary discussions on emerging communication technologies.

The session commenced with an introduction to the evolution of wireless communication systems, leading up to the vision and requirements of 6G networks. Dr. Ramesh Babu Battula provided an overview of how artificial intelligence and deep learning are becoming integral to modern communication systems. He highlighted the limitations of centralized learning models, particularly in terms of data privacy, scalability, and security, thereby establishing the need for decentralized and federated learning approaches.

A significant portion of the programme was dedicated to understanding decentralized deep learning frameworks, including federated learning models. The resource person explained how distributed data sources can collaboratively train models without sharing raw data, thereby preserving privacy and enhancing system security. Concepts such as model aggregation, communication efficiency, and distributed optimization were discussed in detail. The session also covered the role of blockchain and trust mechanisms in ensuring secure communication among distributed nodes.

The programme further explored the challenges associated with secure decentralized learning, including adversarial attacks, data poisoning, model inversion, and communication vulnerabilities. Dr. Battula elaborated on various attack mitigation strategies and defense mechanisms, emphasizing the importance of robust and resilient system design in next-generation networks. Real-world scenarios and research examples were shared to provide practical insights into implementing these techniques.

Another important aspect of the session was the discussion on future research directions in 6G communication systems. Participants were encouraged to explore interdisciplinary research opportunities and identify problem statements aligned with national and global research priorities. The session also emphasized the importance of collaboration between academic institutions and research organizations in advancing innovation in this domain.

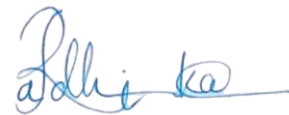
The programme concluded with an interactive discussion session, where participants engaged with the resource person to clarify doubts and discuss potential research collaborations. The exchange of ideas and perspectives made the session highly engaging and intellectually stimulating.



Conclusion

The One-Day Capacity Building Programme was highly informative and impactful, providing participants with a comprehensive understanding of secure decentralized deep learning techniques in the context of 6G communications. It successfully enhanced the knowledge base of faculty members and inspired them to explore advanced research areas in AI-driven communication systems.

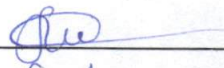
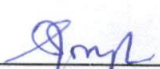
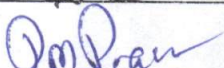
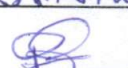
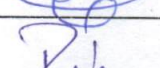
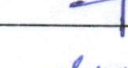
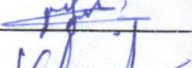
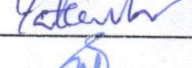
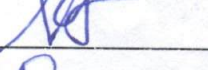
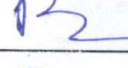
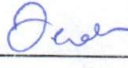
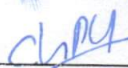
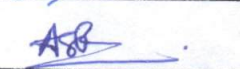
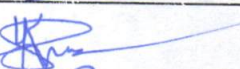
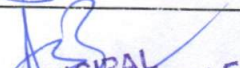
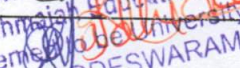
The initiative not only strengthened the technical competencies of the participants but also fostered collaboration between KLEF and MNIT Jaipur, contributing to the development of a strong research ecosystem. Overall, the programme was well appreciated for its relevance, depth, and contribution to advancing knowledge in emerging communication technologies.



Dr. Radhika Rani Chintala

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One-Day Capacity Building Programme on "Secure Decentralized Deep Learning for Communications" on 24th January 2026

Sl No	Emp ID / Student ID	Name of Faculty/Student	Department	Designation	Cohort no	Signature
1.	8242	G. Suneetha	CSE	Asst. prof	5	
2	7097	B. Yamini	CSE	Asst. Prof	2	
3	9174	T. Arwini Devi	CSE	Asst. prof	9	
4.	3011	Dr K. Sony	ECE	Asst. Director	10.	
5	9835	Dr. K. Nirmala	CSIT	Asst. Prof		
6	8909	Dr. P.M. Prasuna	CSE	Assoc. Prof	2	
7	2993	Dr. B. Suresh	FCE	Assoc. Prof	13.	
8	3661	Dr. D. Sreenivasa Rao	ECE	Assoc. prof	10.	
9	1181	Dr. M. Ravi Kumar	ECE	Assoc. Prof	10.	
10.	9684	P. Raghavendra Rao	CSE-4	Asst. prof	9.	
11	8587	M. SUBBARAO	GCE-3	Asst. prof	11.	
12	9327	G. Yateesh	CSE-3	Asst. Prof	27.	
13	8028	S. MAHESH	CSE-3	Asst. prof	09.	
14	5887	Dr. S. Sri Harsha	CSE-3	Asst. prof	09.	
15	6869	Dr. Barsant	CSE-4	Assoc. Prof	02.	
16	9598	Dr. Deundas. K	ECE	Asst. prof	10.	
17	9024	DVC. Sabaresh	CSIT	Asst. prof	06.	
18	7382	Ch Phani Kanth	CSE-3	Asst. Prof	09.	
19	7940	Dr. A. SRINIVASARAO	AI&DS	Professor	02.	
20	7273	Dr. Y. K. SHARMA	CSE-1	Professor	09.	
21	9213	Dr. A. SUDHAR BABU	CSE-3	Professor	09.	
22	3914	Dr. P. Gopikrishna	ECE	Assoc. prof	012	
23	4608	Dr. S K Panda	ECE	Assoc. Prof	10	
24	4173	Dr. K. Rajesh	ECE	Assoc. Prof	1	

S.No	Emp ID / Student ID	Name of Faculty/Student	Department	Designation	Cohort no	Signature
25	9799	P. Sunil Premkumar	CSE-2	Asst. prof.	E02	[Signature]
26	7398	Dr Jagadish G	CSE-4	Assoc Prof	05	[Signature]
27	9702	Dheeraj Pandey	CSE-4	Asst. Prof.	E09	[Signature]
28	9101	Dr. M. Gautha	CSE-2	Assoc. prof	06	[Signature]
29	9798	R. Pavan Kumar	CSE-3	Asst. Prof.	E09	[Signature]
30	9897	Dr. Subhadhyant Bose	AI/DS	Asst. Prof.	E02	[Signature]
31	1277	Dr. T. Pavan Kumar	CSE-4	Professor	E07	[Signature]
32	8055	B. Arun Kumar	CSE-2	Asst. Prof.	E09	[Signature]
33	4056	M. Chandan	CSE-2	Asst. Prof.	E09	[Signature]
34	1177	Dr. Ch. Radhika Rani	ASC/CSE	Assoc. Prof & Principal	E09	[Signature]
35	1277	Dr. T. Pavan Kumar	CSE-4	Professor & HOD	E09	[Signature]
36	1513	Dr. AN. Praaveen Krishna	CSE/IT	Professor & HOD	E09	[Signature]
37	9444	Dr. K. Balu Bhaskar	AI&DS	Asst. Prof.	E02	[Signature]
38	8172	Dr. B. Annapurna	CSE-2	Prof.	E09	[Signature]
39	8893	K. Sundetha	AI&DS	Asst. Prof.	E11	[Signature]
40	6665	Dr. G. Raja	CSE-1	Assoc. prof	E11	[Signature]
41	9581	Dr. V. Nagar	AI&DS	Asst. Prof.	E02	[Signature]
42	9713	Dr. Deepak K. Borkar	CSE-4	Asst. Prof.	E09	[Signature]
43	6566	S. Mythreya	AI&DS	Asst. Prof.	E27	[Signature]
44	8870	P. Arun Kumar	AI&DS	Asst. Prof.	E05	[Signature]
45	8188	Dr. S. Prani Kumar	CSE-1	Asst. Prof.	E09	[Signature]
46	8510	Dr. Jacob	EL&CE	Assoc. Prof.	E09	[Signature]
47	8226	Dr. S. Balasubramani	CSE-1	Asst. Prof.	E09	[Signature]
48	8630	Dr. JVS Arundathi	AI&DS	Asst. Prof.	E06	[Signature]
49	8774	P. Radhika	AI&DS	Asst. Prof.	E11	[Signature]
50	9347	Dr. Hoshel Dey S	CSE-3	Asst. Prof.	E09	[Signature]
51	7616	Dr. Anita Pradhan	CSE/IT	Asst. Prof.	E09	[Signature]
52	9102	Dr. S. SARAVANAN	CSE-4	Professor	E02	[Signature]

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CERTIFICATE OF PARTICIPATION

This is to certify that Dr.CHINTALA RADHIKA RANI from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

Dr. Radhika Rani Chintala
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This is to certify that **DR.RAVI KUMAR MOKKAPATI** from ECE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that DR.TUMMALA PAVAN KUMAR from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that **DR. ANNE V PRAVEEN KRISHNA** from CS&IT department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that DR.BADUGU SURESH from ECE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Dr.KARRA SONY from ECE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that DR.DEVI REDDY SREENIVASA RAO from ECE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that DR.POPURI GOPI KRISHNA from IOT department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

Dr. Radhika Rani Chintala
Principal
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Hon'ble Pro Vice-Chancellor
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This is to certify that MR.MADHAVARAPU CHANDAN from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that DR.KATTA RAJESH BABU from ECE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that DR.SAMPAD KUMAR PANDA from ECE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that DR.SANDA SRI HARSHA from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that MR.SAVARAM MYTHREYA from AI&DS department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that DR.RAJA GOVINDAN from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that DR.BASANT SAH from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that MS.BOMMISETTI YAMINI SUPRIYA from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Dr.YOGESH KUMAR SHARMA from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Mr.CHINTAMANENI PHANIKANTH from MCA department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that **Dr.JAGADISH GURRALA** from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Dr. ANITHA PRADHAN from CS&IT department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Dr. KODALI SADHANA from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that MR.G.BALA VENKATA KISHORE from BCA department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Dr.B.ANNAPURNNA from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Dr.S.PHANI KUMAR from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Dr.BALASUBRAMANI S from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Ms.SUNEETHA GUDAPATI from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Dr.GANTA JACOB VICTOR from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Mr. MARAM SUBBA RAO from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Ms.J VENKATA SANDHYA ARUNDATHI from AI&DS department has actively participated in a One-Day Capacity Building Programme on **“Secure Decentralized Deep Learning for Communications”**, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Ms. PEERIGA RADHIKA from AI&DS department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that KANAPARTHI SUMALATHA from AI&DS department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that DR.P.MANIKYA PRASUNA from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Dr. TAMAL KUMAR KUNDU from AI&DS department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Ms.ASWINI DEVI TALUPURI from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Dr.A.SUDHIR BABU from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Gutti Yateesh from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Sandeep Kumar Sharma from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Dr. Moshe Dayan Sirapangi from CSE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that DR.BALA BHASKAR KALAPARAPU from AI&DS department has actively participated in a One-Day Capacity Building Programme on **“Secure Decentralized Deep Learning for Communications”**, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Dr.YAGNAM NAGESH from AI&DS department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Dr.DEVADAS KUNA from ECE department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that B.Venkateswara rao from ECE - CSE 4 department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Dheeraj Pandey from ECE - CSE 4 department has actively participated in a One-Day Capacity Building Programme on **“Secure Decentralized Deep Learning for Communications”**, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Dr. Deepak Kumar Barik from ECE - CSE 4 department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Dr k Nirmala from cs&it department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that P. Raghavendra rao from CSE-4 department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that R. Pavan kumar from CSE-3 department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that Subhayouti Bose from CSE-1 - AI & DS department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that P. Arun kumar from AI&DS department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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This is to certify that P_sunil_prem_kumar from CSE-2 department has actively participated in a One-Day Capacity Building Programme on “**Secure Decentralized Deep Learning for Communications**”, is being organized under the Accelerated Research for 6G Ecosystem (TTDF) Scheme of the Department of Telecommunications (DoT), Government of India, in collaboration with KL University (KLEF) and Malaviya National Institute of Technology (MNIT), Jaipur. In association with the Academic Staff College, KLEF Vaddeswaram campus, on 24.01.2026

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