
NVIDIA Deep Learning Institute (DLI) Initiative – Conduction of Three-day Hands-on Workshop on “Fundamentals of Deep Learning” - 4th to 6th December 2025 by Academic Staff College, KLEF, Vaddeswaram – Communication – Reg.

From Registrar Office <officeofregistrar@kluniversity.in>

Date Wed 2025-12-03 3:24 PM

To Dr.Pellakuri Vidyullatha <pvidyullatha@kluniversity.in>; Mohammad Ashique Azad <mashiqueazad@kluniversity.in>; sagar <sagar.tadepalli@kluniversity.in>; CH SMITHA <smitha@kluniversity.in>; peswar@kluniversity.in <peswar@kluniversity.in>; Dr M Chandra Naik <mchandranaik@kluniversity.in>; Thippagudise Kishore Babu <tkishorebabu@kluniversity.in>; Naveen Mukkapati <mnaveen@kluniversity.in>; Ankana Aditya <aaditya@kluniversity.in>; Dr.P.Ithaya Rani <drpithayarani@kluniversity.in>; Vuyyuru Lakshmi Lalitha <vlakshmilalitha@kluniversity.in>; Dr. BASANT SAH <basantbitmtech2008@kluniversity.in>; santhi <santhi_ist@kluniversity.in>; Dr Sala Surekha <surekhasala@kluniversity.in>; Dr Bhagavan Konduri <bhagavan@kluniversity.in>; Sajja Tulasi Krishna <tulasisajja788@kluniversity.in>; Mamidala Uma Maheswari <mumamaheswari@kluniversity.in>; P Manika Prasuna <prasunamanikya@kluniversity.in>; jyothiarunkr <jyothiarunkr@gmail.com>; Shaik Thaseentaj <thaseentaj@kluniversity.in>

Cc Principal-ASC <principal.asc@kluniversity.in>; Academic Staff College <office_ASC@kluniversity.in>

 1 attachment (56 KB)

Participant List.pdf;

Ref: KLEF/RO/ASC/Workshop/2025-26

Date : 03-12-2025

Orders of the Hon'ble Vice-Chancellor dt. 03-12-2025

CIRCULAR

Sub: NVIDIA Deep Learning Institute (DLI) Initiative – Conduction of Three-day Hands-on Workshop on “**Fundamentals of Deep Learning**” - 4th to 6th December 2025 by Academic Staff College, KLEF, Vaddeswaram – Communication – Reg.

Ref: Letter dt. 02-11-2025 received from Dr. Radhika Rani Chintala, Principal, Academic Staff College, KLEF, Vaddeswaram campus.

This is to inform that the Academic Staff College (ASC), in association with Department of Artificial Intelligence and Data Science (AI&DS) is organizing a Three-Day Hands-on Workshop on “**Fundamentals of Deep Learning**” under the **NVIDIA Deep Learning Institute (DLI) initiative**, as per the details given below:

Dates: 4th to 6th December 2025
Time: 2.00 PM to 5.00 PM
Venue: R204A, KLEF, Vaddeswaram.

Resource Person: Dr. M. Kavitha, NVIDIA Deep Learning Institute – Certified Instructor
Associate Professor & Associate Dean (Academics), Department of
CSE-1, KLEF.

Teaching Assistants:

1. **Dr. Prasanna Kumar Lakineni**
Assistant Professor, Department of CSE-1, KLEF
2. **Dr. K. Rajya Lakshmi Reddy Keerthi**
Assistant Professor, Department of CSE-1, KLEF

This workshop is designed to provide participants with essential deep learning foundations through extensive hands-on sessions aligned with the NVIDIA DLI curriculum. The nominated Faculty members of E02 Cohort and the Faculty members interested in strengthening their skills in deep learning are encouraged to attend and make the best use of this opportunity.

All the Deans, Directors, Principals, and HoDs are hereby directed to ensure that this information is communicated to all the faculty members of respective departments.

REGISTRAR

Mail & Hard copy to: Hon'ble President, KLEF
Mail to: Hon'ble Vice-Presidents, KLEF
Mail & Hard copy to: Hon'ble Pro Chancellor
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
Mail to: All Advisors / All Deans / All Principals / All Vice-Principals / All Sr.Directors / All Directors / All Additional Deans
Mail to: Controller of Examinations-Dr.A.S.C.S.Sastry
Mail to: Joint Registrar / Deputy Registrar / Sr.Manager (Alumni Relations) & AR-Sri A.Krishna Rao / AR-Dr.MVAL Narasimha Rao
Mail to: All HoDs / All Alternate HoDs / All Deputy HoDs
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

Thanks & Regards



O/o REGISTRAR

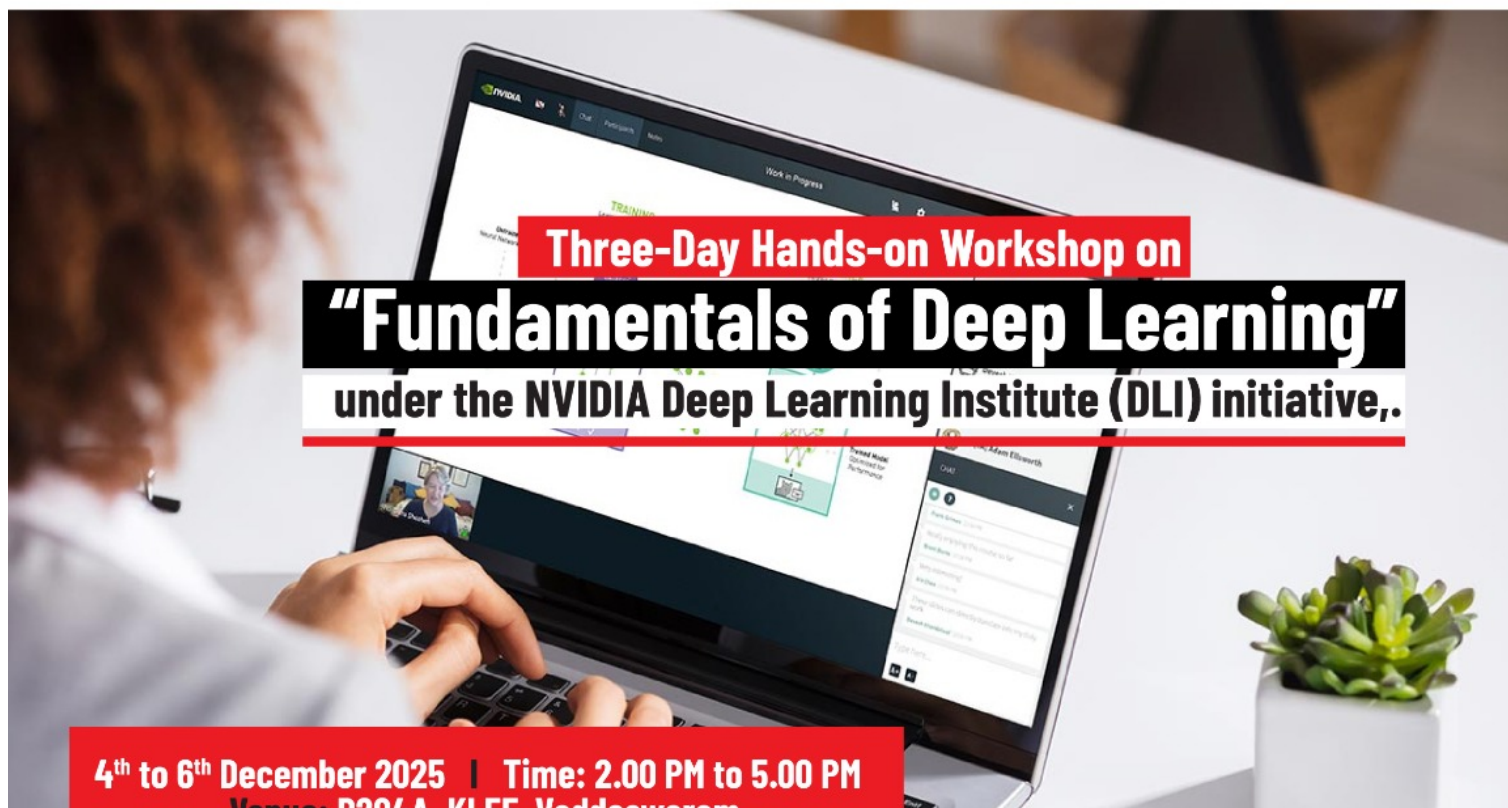
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KONERU LAKSHMAIAH EDUCATION FOUNDATION

(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act, 1956)

❖ Approved by AICTE ❖ ISO 21001:2018 Certified

Campus: Green Fields, Vaddeswaram - 522 302, Guntur District, Andhra Pradesh, INDIA.
Phone No. 08645 - 350200; www.klef.ac.in; www.klef.edu.in; www.kluniversity.in



Three-Day Hands-on Workshop on
"Fundamentals of Deep Learning"
under the NVIDIA Deep Learning Institute (DLI) initiative,

4th to 6th December 2025 | Time: 2.00 PM to 5.00 PM
Venue: R204A, KLEF, Vaddeswaram.

Resource Person:

Dr. M. Kavitha,

NVIDIA Deep Learning Institute -

Certified Instructor Associate Professor & Associate Dean (Academics),
Department of CSE-1, KLEF.

Teaching Assistants:

1. Dr. Prasanna Kumar Lakineni

Assistant Professor, Department of CSE-1, KLEF

2. Dr. K. Rajya Lakshmi Reddy Keerthi

Assistant Professor, Department of CSE-1, KLEF

Organized by

Academic Staff College (ASC),

in association with

**Dept of Artificial Intelligence and Data Science
(AI&DS), KLEF.**

Report on

Three-day Hands-on Workshop on

“Fundamentals of Deep Learning”

(NVIDIA Deep Learning Institute (DLI) Initiative)

Organized by: Academic Staff College, in association with Department of Artificial Intelligence and Data Science (AI&DS), KLEF.

Dates: 04-12-2025 to 06-12-2025

Venue: R204A, R-Block.

Resource Person:

Dr. M. Kavitha, NVIDIA Deep Learning Institute – Certified Instructor Associate Professor & Associate Dean (Academics), Department of CSE-1, KLEF.

Detailed Report:

A Three-Day Hands-on Workshop on “*Fundamentals of Deep Learning*” under the NVIDIA Deep Learning Institute (DLI) Initiative was conducted from 04-12-2025 to 06-12-2025 at Room No. R204A, R-Block. The workshop was organized by the Academic Staff College (ASC), KLEF, in association with the Department of Artificial Intelligence and Data Science (AI&DS). The programme was designed to provide participants with essential foundations in deep learning through structured and hands-on sessions aligned with the NVIDIA DLI curriculum.

The workshop was facilitated by Dr. M. Kavitha, NVIDIA DLI Certified Instructor, Associate Professor & Associate Dean (Academics), Department of CSE-1, KLEF, who brought extensive expertise in the field of artificial intelligence and deep learning.

The programme primarily targeted nominated faculty members of the E02 Cohort along with other faculty members interested in strengthening their skills in deep learning. The objective of the workshop was to equip participants with both theoretical understanding and practical exposure to deep learning concepts, enabling them to apply these techniques in teaching, research, and real-world problem-solving scenarios.

Day 1 (04-12-2025): Introduction to Deep Learning and Neural Networks

The first day of the workshop focused on building a strong foundation in deep learning concepts. Dr. M. Kavitha began the session with an introduction to artificial intelligence, machine learning, and deep learning, explaining their interrelationships and significance in modern technological applications. Participants were introduced to the basics of neural networks, including perceptrons, activation functions, and the architecture of multi-layer neural networks.

The session also covered fundamental concepts such as forward propagation, loss functions, and optimization techniques. Emphasis was placed on understanding how neural networks learn from data and improve performance through training. The hands-on component allowed participants to work on simple neural network models using the NVIDIA DLI platform, helping them gain practical experience in implementing basic deep learning workflows.

Day 2 (05-12-2025): Training Deep Learning Models and Performance Optimization

The second day focused on training deep learning models and improving their performance. Participants were introduced to key concepts such as backpropagation, gradient descent, and hyperparameter tuning. Dr. Kavitha explained how different parameters influence model performance and how to optimize them for better accuracy.

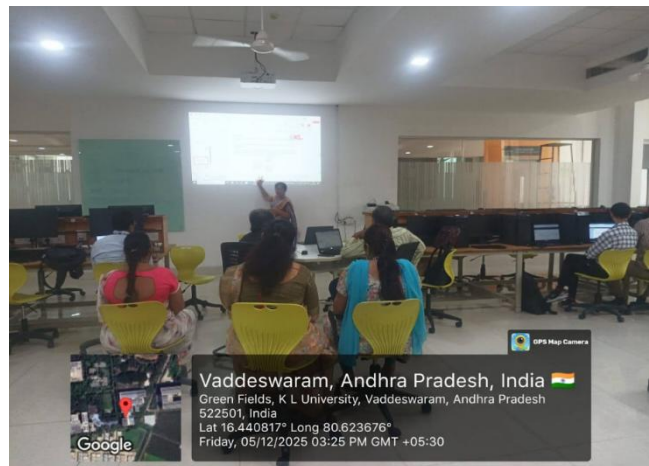
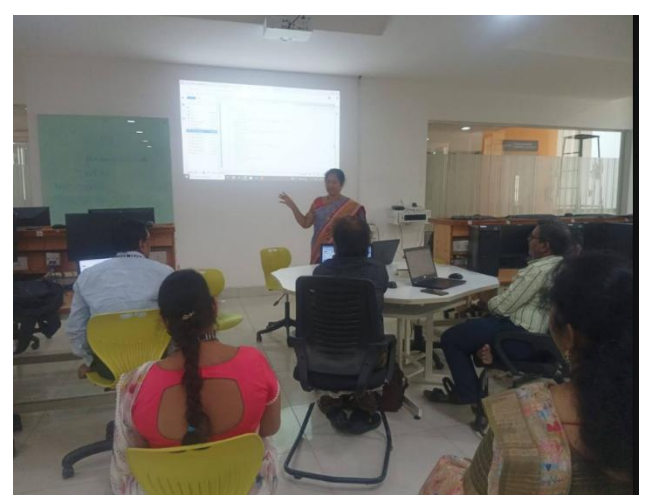
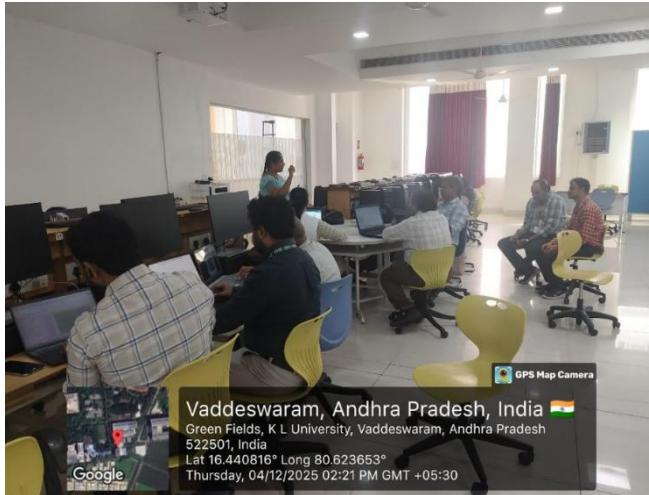
The hands-on sessions enabled participants to train models on real datasets, analyze results, and understand common challenges such as overfitting and underfitting. Techniques like regularization and validation were discussed to address these issues. The session also introduced participants to GPU-based computing using NVIDIA tools, highlighting the importance of accelerated computing in deep learning tasks. This practical exposure helped participants understand the efficiency and scalability of deep learning models.

Day 3 (06-12-2025): Applications of Deep Learning and Model Deployment

The final day of the workshop focused on the practical applications of deep learning and the deployment of models. Participants explored real-world use cases such as image classification, computer vision, and data-driven decision-making. Dr. Kavitha demonstrated how deep learning models can be applied across various domains, emphasizing their relevance in current and emerging technologies.

The session also covered the basics of model evaluation, testing, and deployment. Participants were guided on how to interpret model outputs and improve performance through iterative development. The hands-on activities involved implementing end-to-end deep learning workflows, from data preprocessing to model evaluation. The workshop concluded with a discussion on future trends in deep learning and the importance of continuous learning in this rapidly evolving field.

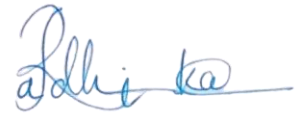
Photos:



Conclusion

The three-day workshop was highly informative and provided participants with a strong foundation in deep learning concepts along with valuable hands-on experience. The structured sessions aligned with the NVIDIA DLI curriculum ensured a balanced approach between theory and practice. Participants gained confidence in working with deep learning models and learned how to apply these techniques in academic and research contexts.

Overall, the workshop was well-received and appreciated by the participants for its practical orientation and relevance. The initiative taken by the Academic Staff College in association with the Department of AI&DS contributed significantly to enhancing the technical competencies of faculty members and promoting advanced learning in the domain of artificial intelligence.



Dr. Radhika Rani Chintala

PRINCIPAL
ACADEMIC STAFF COLLEGE
Koneru Lakshmaiah Education Foundation
(Deemed to be University)
Green Fields, VADDESWARAM-522 302

Three-Day Hands-on Workshop on "Fundamentals of Deep Learning"
from 4-12-2025 to 6-12-2025, Day-1: 4-12-2025.

Sl No	Emp ID	Name of Faculty	Department	Cohort No	In Time	Slot-1	Slot-2	Out Time
1	5237	DR. P VIDYULLATHA	CSE-3	E02				
2	8701	MOHAMMAD ASHIQUE AZAD	CSE-2	E02	2:00 PM	Mohammad	Mohammad	5:00 PM
3	5735	K.V.D.SAGAR	IoT	E02				
4	7958	SMITHA CHOWDARY CH	CSE 1	E02				
5	8231	DR P ESWAR	IoT	E02	2:00 PM	P. Eswar	P. Eswar	5:00 PM
6	9685	DR M CHANDRA NAIK	Ai&DS	E02				
7	9317	THIPPAGUDISA KISHORE BABU	AI & DS	E02				
8	8069	DR.NAVEEN MUKKAPATI	CSE-3	E02				
9	8644	ADITYA ANKANA	IoT	E02	2 PM	Aditya		
11	6279	V LAKSHMI LALITHA	AI & DS	E02				
12	6869	DR. BASANT SAH	CSE-4	E02	2:00	Basant	Basant	5:00 PM
13	1323	M. V. B. T. SANTHI	CSE-1	E02	2:00	Santhi	Santhi	5 PM.
18	8909	DR.P.MANIKYA PRASUNA	CSE-2	E02				
19	6332	DR. JYOTHI N M	CSE 4	E02	2:00	Jyoti	Jyoti	5:00
20	8740	SHAIK THASEENTAJ	CSE-4	E02	2:00 PM	Shaiq	Shaiq	5:00 PM
21	8310	G VENKATA RAMANA REDDY	CSE 4	E02	2:00 PM	G. Venkata		
22	8118	SELVAM	CSE	E02				
25	5495	DR T PRAVEEN	CSE	E02				
15	6494	DR BHAGAVAN KONDURI	BCA	E05				
23	4750	DR. VENU BABU RACHAPUDI	CSE-1	E06				
24	4863	DR. S ANJALI DEVI	CSE-1	E06				
27	7792	DR NAGA MANI CH	CSE-2	E04	2:00 PM	Naga Mani	Naga Mani	5:00 PM
26	1901	DR RUTH RAMYA	CSE-4	E09				
17	7991	UMA MAHESWARI MAMIDALA	CSE1	E11	2:00	Uma		
14	8626	DR S SUREKHA	IoT	E12	2:00 PM	S. Surekha		
10	6442	ITHAYA RANI	CSE	E16				
16	7122	DR. SAJJA TULASI KRISHNA	CSE-4	E16	2:00 PM	S. Tulasi	S. Tulasi	5:00 PM

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Green Fields, VADDESWARAM-522 302

4957	Dr. Venkatesh Ramana N	Wf - MCA	~~Wf~~
6883	Dr. Govindaswamy	Q met	~~Q~~
3673	Dr. C.M. SHEELA RANI	Wf - MCA.	~~Wf~~
3948	Dr. K. Rajyabhisheki	Wf - CE-1	~~Wf~~

Salika

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Three-Day Hands-on Workshop on "Fundamentals of Deep Learning"
 from 4-12-2025 to 6-12-2025, Day-2: 5-12-2025.

Sl No	Emp ID	Name of Faculty	Department	Cohort No	In Time	Slot-1	Slot-2	Out Time
1	5237	DR. P VIDYULLATHA	CSE-3	E02				
2	8701	MOHAMMAD ASHIQUE AZAD	CSE-2	E02	2:00 PM	<i>[Signature]</i>	<i>[Signature]</i>	5:00 PM
3	5735	K.V.D.SAGAR	IoT	E02				
4	7958	SMITHA CHOWDARY CH	CSE 1	E02				
5	8231	DR P ESWAR	IoT	E02				
6	9685	DR M CHANDRA NAIK <i>UHV</i>	AI&DS	E02				
7	9317	THIPPAGUDISA KISHORE BABU	AI & DS	E02				
8	8069	DR.NAVEEN MUKKAPATI	CSE-3	E02				
9	8644	ADITYA ANKANA	IoT	E02				
11	6279	V LAKSHMI LALITHA	AI & DS	E02				
12	6869	DR. BASANT SAH	CSE-4	E02	2:00	<i>Basant</i>	<i>Basant</i>	5:00
13	1323	M. V. B. T. SANTHI	CSE-1	E02	2:00	<i>Santhi</i>	<i>Santhi</i>	5 PM
18	8909	DR.P.MANIKYA PRASUNA	CSE-2	E02				
19	6332	DR. JYOTHI N M	CSE 4	E02	2:00	<i>[Signature]</i>	<i>[Signature]</i>	5:00
20	8740	SHAIK THASEENTAJ	CSE-4	E02	2:00	<i>[Signature]</i>	<i>[Signature]</i>	5:00
21	8310	G VENKATA RAMANA REDDY	CSE 4	E02	2:00	<i>Greddy</i>	<i>Greddy</i>	5:00
22	8118	SELVAM	CSE	E02	2:30	<i>[Signature]</i>	<i>[Signature]</i>	5:00
25	5495	DR T PRAVEEN	CSE	E02				
15	6494	DR BHAGAVAN KONDURI	BCA	E05				
23	4750	DR. VENU BABU RACHAPUDI	CSE-1	E06				
24	4863	DR. S ANJALI DEVI	CSE-1	E06				
27	7792	DR NAGA MANI CH	CSE-2	E06	2:30	<i>[Signature]</i>	<i>[Signature]</i>	5:00
26	1901	DR RUTH RAMYA	CSE-4	E09				
17	7991	UMA MAHESWARI MAMIDALA	CSE1	E11	2:00	<i>[Signature]</i>	<i>[Signature]</i>	5:00
14	8626	DR S SUREKHA	IoT	E12				
10	6442	ITHAYA RANI	CSE	E16				
16	7122	DR. SAJJA TULASI KRISHNA	CSE-4	E16				

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 Koneru Lakshmin Education Foundation
 (Deemed to be University)
 Green Fields, VADDESARAM-522 302

3948 Dr. K. Jayalakshmi CSE I EII ~~W~~
4957 Dr. Venkatesh Ramana N - PCA ~~W~~ ~~W~~
6883 Dr. G. Venkateswamy MCA ~~W~~ ~~W~~

John

22264054R

Three-Day Hands-on Workshop on "Fundamentals of Deep Learning"
from 4-12-2025 to 6-12-2025, Day-3: 5-12-2025.

Sl No	Emp ID	Name of Faculty	Department	Cohort No	In Time	Slot-1	Slot-2	Out Time
1	5237	DR. P VIDYULLATHA	CSE-3	E02				
2	8701	MOHAMMAD ASHIQUE AZAD	CSE-2	E02	2:00 PM	Not Attended	Not Attended	5:00 PM
3	5735	K.V.D.SAGAR	IoT	E02				
4	7958	SMITHA CHOWDARY CH	CSE 1	E02				
5	8231	DR P ESWAR	IoT	E02				
6	9685	DR M CHANDRA NAIK	AI&DS	E02				
7	9317	THIPPAGUDISA KISHORE BABU	AI & DS	E02				
8	8069	DR.NAVEEN MUKKAPATI	CSE-3	E02				
9	8644	ADITYA ANKANA	IoT	E02				
11	6279	V LAKSHMI LALITHA	AI & DS	E02				
12	6869	DR. BASANT SAH	CSE-4	E02	2:00	Basu	Basu	5:00
13	1323	M. V. B. T. SANTHI	CSE-1	E02	2PM	Santhi	Santhi	5PM
18	8909	DR.P.MANIKYA PRASADNA	CSE-2	E02				
19	6332	DR. JYOTHI N M	CSE 4	E02	2:00 PM	Not Attended	Not Attended	5:00
20	8740	SHAIK THASEENTAJ	CSE-4	E02	2:00 PM	Not Attended	Not Attended	5:00
21	8310	G VENKATA RAMANA REDDY	CSE 4	E02	2:00 PM	G Reddy	G Reddy	5:00 PM
22	8118	SELVAM	CSE	E02				
25	5495	DR T PRAVEEN	CSE	E02				
15	6494	DR BHAGAVAN KONDURI	BCA	E05				
23	4750	DR. VENU BABU RACHAPUDI	CSE-1	E06	2PM	VCR	VCR	5PM
24	4863	DR. S ANJALI DEVI	CSE-1	E06	2:00	Not Attended	Not Attended	5:00 PM
27	7792	DR NAGA MANI CH	CSE-2	E06	2:00	M	M	5:00
26	1901	DR RUTH RAMYA	CSE-4	E09				
17	7991	UMA MAHESWARI MAMIDALA	CSE1	E11	2:00	Not Attended	Not Attended	5:00
14	8626	DR S SUREKHA	IoT	E12				
10	6442	ITHAYA RANI	CSE	E16				
16	7122	DR. SAJJA TULASI KRISHNA	CSE-4	E16				

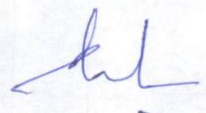
→ Informed to Radhika & Kaurthi group

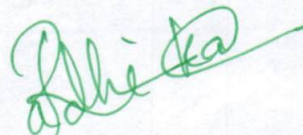
→ ERP work

→ not answering

→ Registration

PRINCIPAL
ACADEMIC STAFF COLLEGE
Koneru Lakshminarayana Education Foundation
(Deemed to be University)
Green Fields, VADDESWARAM-522 302
→ Busy

6883	Dr. G. Venkateswarthy	MCA 2.10PM		
4957	Dr. Venkatesh Ramana N	MCA 2.10PM		
3673	Dr. C. M. SHEELA RANI	MCA		
3948	Dr. K. Rajalakshmi	CSE-1		





**Academic
Staff College**



**RANKED 26
AMONG ALL
UNIVERSITIES**

CERTIFICATE OF PARTICIPATION

This is to certify that Dr.M. V. B. T. SANTHI from CSE-1 department has actively participated in a “Three-Day Hands-on Workshop on **“Fundamentals of Deep Learning”** under the **NVIDIA Deep Learning Institute (DLI) initiative**, organized by Academic Staff College (ASC), in association with Department of Artificial Intelligence and Data Science (AI&DS) , KLEF, Vaddeswaram campus from 04-12-2025 to 06-12-2025.

Dr. Radhika Rani Chintala
Principal
Academic Staff College



**Academic
Staff College**



CERTIFICATE OF PARTICIPATION

This is to certify that Dr. JYOTHI N M from CSE 4 department has actively participated in a “Three-Day Hands-on Workshop on **“Fundamentals of Deep Learning”** under the **NVIDIA Deep Learning Institute (DLI) initiative**, organized by Academic Staff College (ASC), in association with Department of Artificial Intelligence and Data Science (AI&DS) , KLEF, Vaddeswaram campus from 04-12-2025 to 06-12-2025.

Dr. Radhika Rani Chintala
Principal
Academic Staff College



**Academic
Staff College**



CERTIFICATE OF PARTICIPATION

This is to certify that Dr.BASANT SAH from CSE-4 department has actively participated in a “Three-Day Hands-on Workshop on **“Fundamentals of Deep Learning”** under the NVIDIA Deep Learning Institute (DLI) initiative, organized by Academic Staff College (ASC), in association with Department of Artificial Intelligence and Data Science (AI&DS) , KLEF, Vaddeswaram campus from 04-12-2025 to 06-12-2025.

Dr. Radhika Rani Chintala
Principal
Academic Staff College



**Academic
Staff College**



CERTIFICATE OF PARTICIPATION

This is to certify that **DR. SAJJA TULASI KRISHNA** from CSE-4 department has actively participated in a “Three-Day Hands-on Workshop on **“Fundamentals of Deep Learning”** under the **NVIDIA Deep Learning Institute (DLI) initiative**, organized by Academic Staff College (ASC), in association with Department of Artificial Intelligence and Data Science (AI&DS) , KLEF, Vaddeswaram campus from 04-12-2025 to 06-12-2025.

Dr. Radhika Rani Chintala
Principal
Academic Staff College



**Academic
Staff College**



CERTIFICATE OF PARTICIPATION

This is to certify that Dr. NAGA MANI CH from CSE-2 department has actively participated in a “Three-Day Hands-on Workshop on **“Fundamentals of Deep Learning”** under the **NVIDIA Deep Learning Institute (DLI) initiative**, organized by Academic Staff College (ASC), in association with Department of Artificial Intelligence and Data Science (AI&DS) , KLEF, Vaddeswaram campus from 04-12-2025 to 06-12-2025.

Dr. Radhika Rani Chintala
Principal
Academic Staff College



**Academic
Staff College**



**RANKED 26
AMONG ALL
UNIVERSITIES**

CERTIFICATE OF PARTICIPATION

This is to certify that **Ms.M.UMA MAHESWARI** from CSE department has actively participated in a “Three-Day Hands-on Workshop on **“Fundamentals of Deep Learning”** under the NVIDIA Deep Learning Institute (DLI) initiative, organized by Academic Staff College (ASC), in association with Department of Artificial Intelligence and Data Science (AI&DS) , KLEF, Vaddeswaram campus from 04-12-2025 to 06-12-2025.

Dr. Radhika Rani Chintala
Principal
Academic Staff College



**Academic
Staff College**



CERTIFICATE OF PARTICIPATION

This is to certify that Mr.K.SELVAM from CSE department has actively participated in a “Three-Day Hands-on Workshop on **“Fundamentals of Deep Learning”** under the **NVIDIA Deep Learning Institute (DLI) initiative**, organized by Academic Staff College (ASC), in association with Department of Artificial Intelligence and Data Science (AI&DS) , KLEF, Vaddeswaram campus from 04-12-2025 to 06-12-2025.

Dr. Radhika Rani Chintala
Principal
Academic Staff College



**Academic
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CERTIFICATE OF PARTICIPATION

This is to certify that Dr. P. ESWAR from IoT department has actively participated in a “Three-Day Hands-on Workshop on **“Fundamentals of Deep Learning”** under the **NVIDIA Deep Learning Institute (DLI) initiative**, organized by Academic Staff College (ASC), in association with Department of Artificial Intelligence and Data Science (AI&DS) , KLEF, Vaddeswaram campus from 04-12-2025 to 06-12-2025.

Dr. Radhika Rani Chintala
Principal
Academic Staff College



**Academic
Staff College**



CERTIFICATE OF PARTICIPATION

This is to certify that **G VENKATA RAMANA REDDY** from CSE 4 department has actively participated in a “Three-Day Hands-on Workshop on **“Fundamentals of Deep Learning”** under the NVIDIA Deep Learning Institute (DLI) initiative, organized by Academic Staff College (ASC), in association with Department of Artificial Intelligence and Data Science (AI&DS) , KLEF, Vaddeswaram campus from 04-12-2025 to 06-12-2025.

Dr. Radhika Rani Chintala
Principal
Academic Staff College



**Academic
Staff College**



CERTIFICATE OF PARTICIPATION

This is to certify that Dr. S. SUREKHA from IoT department has actively participated in a “Three-Day Hands-on Workshop on **“Fundamentals of Deep Learning”** under the **NVIDIA Deep Learning Institute (DLI) initiative**, organized by Academic Staff College (ASC), in association with Department of Artificial Intelligence and Data Science (AI&DS) , KLEF, Vaddeswaram campus from 04-12-2025 to 06-12-2025.

Dr. Radhika Rani Chintala
Principal
Academic Staff College



**Academic
Staff College**



CERTIFICATE OF PARTICIPATION

This is to certify that Mr.ADITYA ANKANA from IOT department has actively participated in a “Three-Day Hands-on Workshop on **“Fundamentals of Deep Learning”** under the NVIDIA Deep Learning Institute (DLI) initiative, organized by Academic Staff College (ASC), in association with Department of Artificial Intelligence and Data Science (AI&DS) , KLEF, Vaddeswaram campus from 04-12-2025 to 06-12-2025.

Dr. Radhika Rani Chintala
Principal
Academic Staff College



**Academic
Staff College**



CERTIFICATE OF PARTICIPATION

This is to certify that Mr. MOHAMMAD ASHIQUE AZAD from CSE-2 department has actively participated in a “Three-Day Hands-on Workshop on **“Fundamentals of Deep Learning”** under the **NVIDIA Deep Learning Institute (DLI)** initiative, organized by Academic Staff College (ASC), in association with Department of Artificial Intelligence and Data Science (AI&DS) , KLEF, Vaddeswaram campus from 04-12-2025 to 06-12-2025.

Dr. Radhika Rani Chintala
Principal
Academic Staff College



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CERTIFICATE OF PARTICIPATION

This is to certify that Ms.SHAIK THASEENTAJ from CSE-4 department has actively participated in a “Three-Day Hands-on Workshop on **“Fundamentals of Deep Learning”** under the **NVIDIA Deep Learning Institute (DLI)** initiative, organized by Academic Staff College (ASC), in association with Department of Artificial Intelligence and Data Science (AI&DS) , KLEF, Vaddeswaram campus from 04-12-2025 to 06-12-2025.

Dr. Radhika Rani Chintala
Principal
Academic Staff College



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CERTIFICATE OF PARTICIPATION

This is to certify that Dr.NADAKUDURU VENKATA RAMANA from MCA department has actively participated in a “Three-Day Hands-on Workshop on **“Fundamentals of Deep Learning”** under the **NVIDIA Deep Learning Institute (DLI) initiative**, organized by Academic Staff College (ASC), in association with Department of Artificial Intelligence and Data Science (AI&DS) , KLEF, Vaddeswaram campus from 04-12-2025 to 06-12-2025.

Dr. Radhika Rani Chintala
Principal
Academic Staff College



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CERTIFICATE OF PARTICIPATION

This is to certify that Dr.VENKATESWARLU GUNDU from MCA department has actively participated in a “Three-Day Hands-on Workshop on **“Fundamentals of Deep Learning”** under the **NVIDIA Deep Learning Institute (DLI)** initiative, organized by Academic Staff College (ASC), in association with Department of Artificial Intelligence and Data Science (AI&DS) , KLEF, Vaddeswaram campus from 04-12-2025 to 06-12-2025.

Dr. Radhika Rani Chintala
Principal
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CERTIFICATE OF PARTICIPATION

This is to certify that **Dr.CHETTY MANNA SHEELA RANI** from MCA department has actively participated in a “Three-Day Hands-on Workshop on **“Fundamentals of Deep Learning”** under the NVIDIA Deep Learning Institute (DLI) initiative, organized by Academic Staff College (ASC), in association with Department of Artificial Intelligence and Data Science (AI&DS) , KLEF, Vaddeswaram campus from 04-12-2025 to 06-12-2025.

Dr. Radhika Rani Chintala
Principal
Academic Staff College



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CERTIFICATE OF PARTICIPATION

This is to certify that Dr.KOTTAPALLI RAJYA LAKSHMI from CSE department has actively participated in a “Three-Day Hands-on Workshop on **“Fundamentals of Deep Learning”** under the **NVIDIA Deep Learning Institute (DLI) initiative**, organized by Academic Staff College (ASC), in association with Department of Artificial Intelligence and Data Science (AI&DS) , KLEF, Vaddeswaram campus from 04-12-2025 to 06-12-2025.

Dr. Radhika Rani Chintala
Principal
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