

SYLLABUS/
CURRICULUM



PANDIAN SARASWATHI YADAV ENGINEERING COLLEGE

(Approved by AICTE & Affiliated to Anna University, Chennai)

Madurai - Sivagangai Highway, Arasanoor, Thirumansolai Post, Sivagangai Dt. - 630 561, Tamilnadu
Mobile : 9842102628, 7373002628 Email: info@psyec.edu.in Website : www.psyec.edu.in

City Office : 10, Pandian Saraswathi St, Sivagami Nagar, Narayanapuram, Madurai - 625 014. Telefax- 0452 2682338, Mobile : 98423-02628

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2021-2022

VACCSE2122DLD - DEEP LEARNING DYNAMICS: EXPLORING CUTTING -EDGE ALGORITHMS

OBJECTIVE OF THE COURSE

- Equip learners with a solid understanding of MATLAB's core functionalities, including basic programming concepts, data manipulation, and visualization techniques.
- Develop advanced skills in MATLAB, enabling learners to create complex scripts, perform sophisticated data analysis, and implement specialized toolboxes for domain-specific applications.

CHAPTER 1: Introduction to Deep Learning

Overview of artificial neural networks- Historical background and evolution of deep learning- Importance and applications of deep learning in various domains

CHAPTER 2: Fundamentals of Neural Networks

Perceptrons and multilayer perceptrons (MLPs) - Activation functions and their role in neural networks - Training neural networks with backpropagation algorithm

CHAPTER 3: Convolutional Neural Networks (CNNs)

Architecture and components of CNNs - Applications of CNNs in computer vision tasks - Transfer learning and fine-tuning pre-trained CNNs

CHAPTER 4: Recurrent Neural Networks (RNNs)

Architecture and components of RNNs - Applications of RNNs in sequential data analysis (e.g., natural language processing, time series prediction)- Long Short-Term Memory (LSTM) and Gated Recurrent Unit (GRU) architectures

CHAPTER 5: Generative Adversarial Networks (GANs)

Introduction to GANs and their components- Training process and objective function of GANs - Applications of GANs in image generation, style transfer, and data augmentation

CHAPTER 6: Reinforcement Learning

Basics of reinforcement learning and Markov decision processes- Q-learning and policy gradient methods - Applications of reinforcement learning in game playing, robotics, and autonomous systems

OUTCOMES

1. Participants will be able to efficiently use MATLAB for a wide range of tasks such as mathematical modeling, algorithm development, and data analysis, effectively applying these skills to solve real-world problems.
2. Learners will demonstrate the ability to tackle advanced computational challenges, utilizing MATLAB's advanced features and toolboxes, and will be capable of customizing solutions to meet specific research or industry needs.

COURSE COORDINATOR

HOD/CSE

PRINCIPAL

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2021-2022

VACCSE2122DLD - DEEP LEARNING DYNAMICS: EXPLORING CUTTING -EDGE
ALGORITHMS

COURSE SCHEDULE

Date	Time	TOPICS
21.03.22	9.00 am to 12.30 pm	Overview of artificial neural networks- Historical background and evolution of deep learning- Importance and applications of deep learning in various domains
	1.00 pm to 5.00 pm	
22.03.22	9.00 am to 12.30 pm	Perceptrons and multilayer perceptrons (MLPs) - Activation functions and their role in neural networks - Training neural networks with backpropagation algorithm
	1.00 pm to 5.00 pm	
23.03.22	9.00 am to 12.30 pm	Architecture and components of CNNs - Applications of CNNs in computer vision tasks - Transfer learning and fine-tuning pre-trained CNNs
	1.00 pm to 5.00 pm	
24.03.22	9.00 am to 12.30 pm	Architecture and components of RNNs - Applications of RNNs in sequential data analysis (e.g., natural language processing, time series prediction)- Long Short-Term Memory (LSTM) and Gated Recurrent Unit (GRU) architectures
	1.00 pm to 5.00 pm	
25.03.22	9.00 am to 12.30 pm	Introduction to GANs and their components- Training process and objective function of GANs - Applications of GANs in image generation, style transfer, and data augmentation
	1.00 pm to 5.00 pm	
26.03.22	9.00 am to 12.30 pm	Basics of reinforcement learning and Markov decision processes- Q-learning and policy gradient methods - Applications of reinforcement learning in game playing, robotics, and autonomous systems
	1.00 pm to 5.00 pm	

Total Hours :35

Tea Break : 10:40 am to 10:55am & 02:45 pm to 15:00 pm

Lunch Break : 12:30pm to 01:00pm

COURSE COORDINATOR

HOD/CSE

PRINCIPAL

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year 2021- 2022

One page Report

Name of the course : Deep Learning Dynamics: Exploring cutting -edge algorithms

Development Course Code : VACCSE2122DLD

Course Coordinator : Dr.K.R. Premlatha

Date/Duration : 21.03.22-26.03.22— 35 hours

I here affirm that the Second year students of strength 42 have been taught the value-added course title “**Deep Learning Dynamics: Exploring cutting -edge algorithms**” as per the syllabus and completed within the stipulated time duration.

I confirm that the value-added course titled “**Deep Learning Dynamics: Exploring cutting -edge algorithms**” has been conducted in the beginning of the semester and course delivery along with the attendance of the students was recorded.

I confirmed that all the students were actively participated in the course and the eligible students were certified for the course.

Dr.K.R. Premlatha.,
AP/CSE

Course Co-Ordinator

Dr.A.Askarunisa .,
PROF/CSE

Head of the Department

Dr.R.Raja
Principal

PSYEC

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ASSESSMENT PROCEDURE



PANDIAN SARASWATHI YADAV ENGINEERING COLLEGE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2021-2022

VACCSE2122DLD - DEEP LEARNING DYNAMICS: EXPLORING CUTTING -EDGE ALGORITHMS

Assessment Questions with Answer

1. What is the primary objective of deep learning?
 - A) To simplify complex tasks
 - **B) To mimic human intelligence using artificial neural networks**
 - C) To optimize computational efficiency
 - D) To eliminate the need for data preprocessing
2. Which type of neural network architecture is commonly used for computer vision tasks such as image classification?
 - A) Perceptrons
 - B) Multilayer Perceptrons (MLPs)
 - **C) Convolutional Neural Networks (CNNs)**
 - D) Recurrent Neural Networks (RNNs)
3. What is the main advantage of using LSTM (Long Short-Term Memory) units in recurrent neural networks?
 - A) Improved computational efficiency
 - **B) Ability to capture long-term dependencies in sequential data**
 - C) Reduced overfitting
 - D) Simplicity of architecture
4. What is the primary goal of a Generative Adversarial Network (GAN)?
 - A) Image classification
 - B) Text summarization
 - C) Data augmentation
 - **D) Generating realistic synthetic data**
5. Which deep learning architecture is commonly used for sequential data analysis tasks like natural language processing?
 - A) Convolutional Neural Networks (CNNs)
 - B) Multilayer Perceptrons (MLPs)
 - **C) Recurrent Neural Networks (RNNs)**
 - D) Generative Adversarial Networks (GANs)

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6. What is the primary objective of reinforcement learning?
 - A) Minimize prediction error
 - **B) Maximize reward through trial and error**
 - C) Classify input data into predefined categories
 - D) Generate synthetic data
7. Which deep learning architecture is known for its ability to handle sequential data with long-range dependencies?
 - A) Convolutional Neural Networks (CNNs)
 - **B) Long Short-Term Memory (LSTM)**
 - C) Multilayer Perceptrons (MLPs)
 - D) Generative Adversarial Networks (GANs)
8. What is the primary role of attention mechanisms in neural networks?
 - **A) To focus on relevant parts of input data**
 - B) To reduce computational complexity
 - C) To increase model interpretability
 - D) To prevent overfitting
9. Which deep learning architecture is commonly used for language translation tasks?
 - A) Convolutional Neural Networks (CNNs)
 - B) Recurrent Neural Networks (RNNs)
 - C) Variational Autoencoders (VAEs)
 - **D) Transformers**
10. What is the primary goal of reinforcement learning algorithms such as Q-learning?
 - A) Minimize prediction error
 - **B) Maximize reward through exploration and exploitation**
 - C) Classify input data into predefined categories
 - D) Generate synthetic data

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year 2019-2020

VACCSE2122DLD - DEEP LEARNING DYNAMICS: EXPLORING CUTTING -EDGE ALGORITHMS

Assessment Test Paper

REGISTER NUMBER: 912020104001

NAME OF THE STUDENT: Abanida R

10
/ 10

1. What is the primary objective of deep learning?
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PANDIAN SARASWATHI YADAV ENGINEERING COLLEGE, ARASANOOR-630561
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT PERFORMANCE SHEET

Academic Year : 2021-2022

Course Code : VACCSE2122DLD

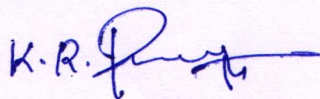
Course Name : Deep Learning Dynamics: Exploring cutting -edge algorithms

Duration of hours : 35

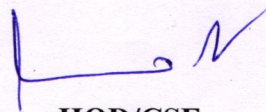
Period of Course : 21.03.22-26.03.22

Sl.No	Register Number	Student Name	Mark
1	912020104001	ABARNA R	100
2	912020104002	ADARSH YADAV J	97
3	912020104003	AGALYA C	90
4	912020104005	ARAVINDHAN M	86
5	912020104006	ARUNKUMAR M	82
6	912020104007	ATCHAYA P	90
7	912020104008	BALAJI P	97
8	912020104009	BALAVASIKARAN M	85
9	912020104010	DEEPIKA V	81
10	912020104011	FRANGLIN CLARET T	90
11	912020104012	GOKUL M	93
12	912020104013	KAMALA DEVI S	83
13	912020104014	KAMALESH SUNDHAR MOORTHY K	80
14	912020104015	KANAGAMANI S	79
15	912020104016	KARTHICK S	86
16	912020104017	KARTHIKEYAN N	91
17	912020104018	KARUN RAJ N	100
18	912020104019	KAVIYA R	99
19	912020104020	MADHUBALAN R	96
20	912020104021	MANIKANDAN R	80
21	912020104022	MUTHUGANESH K	88
22	912020104023	NAGENDRAN S	100
23	912020104024	NITHINAYA S	96
24	912020104025	RAGUL S	95

25	912020104026	RAJKUMAR M	80
26	912020104027	RAMALI SATHYA B	83
27	912020104029	RANJITH K	89
28	912020104030	SAHANA SATHYAJOTHI R	90
29	912020104031	SAKTHIBALAN K	98
30	912020104032	SELVABABU M	100
31	912020104033	SENTHIL KUMAR M	96
32	912020104034	SIRANJEEVI MANIKANDAN K	91
33	912020104035	SIVABALAN S	96
34	912020104036	SNEGHA PRIYA B	82
35	912020104037	SRIRAM G	100
36	912020104038	VAISHALI K	99
37	912020104039	VARSHA A	90
38	912020104041	VIGNESH A	96
39	912020104301	THIRUSELVAM T	82
40	912020104701	MURUGAN	88
41	912020104702	SANJAYKUMAR.N	80
42	912020104703	KALEESWARAN	92



COURSE COORDINATOR



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Enrollment
Student Name
List

PANDIAN SARASWATHI YADAV ENGINEERING COLLEGE, ARASANOOR-630561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT REGISTRATION SHEET

Academic Year : 2021-2022

Course Code : VACCSE2122DL D

Course Name : Deep Learning Dynamics: Exploring cutting -edge algorithms

Duration of hours : 35

Period of Course : 21.03.22-26.03.22

ENROLLED STUDENTS LIST			Signature
Sl.NO	Register Number	Student Name	
1	912020104001	ABARNA R	Abarna.R
2	912020104002	ADARSH YADAV J	Adarsh J.
3	912020104003	AGALYA C	C. Agalya
4	912020104005	ARAVINDHAN M	Aravindhan M
5	912020104006	ARUNKUMAR M	Arunkumar M
6	912020104007	ATCHAYA P	Atchaya.P
7	912020104008	BALAJI P	Balaji.P
8	912020104009	BALAVASIKARAN M	Balavasikaran M
9	912020104010	DEEPIKA V	Deepika M
10	912020104011	FRANGLIN CLARET T	Franglin T
11	912020104012	GOKUL M	Gokul M
12	912020104013	KAMALA DEVI S	Kamala Devi
13	912020104014	KAMALESH SUNDHAR MOORTHY K	Kamlesh M.
14	912020104015	KANAGAMANI S	Kanagamani.S
15	912020104016	KARTHICK S	Karthick.S
16	912020104017	KARTHIKEYAN N	N. Karthikeyan
17	912020104018	KARUN RAJ N	Karun Raj N
18	912020104019	KAVIYA R	Kaviya R
19	912020104020	MADHUBALAN R	Madhubalan R
20	912020104021	MANIKANDAN R	Manikandan R
21	912020104022	MUTHUGANESH K	Muthuganesh K
22	912020104023	NAGENDRAN S	Nagendran S

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23	912020104024	NITHINAYA S	S. Nithiya
24	912020104025	RAGUL S	Ragub S
25	912020104026	RAJKUMAR M	Raja
26	912020104027	RAMALI SATHYA B	Ramali Sathya
27	912020104029	RANJITH K	Ranjith
28	912020104030	SAHANA SATHYAJOTHI R	Shanana Sathya
29	912020104031	SAKTHIBALAN K	Sakthibalan
30	912020104032	SELVABABU M	Selvanbabu
31	912020104033	SENTHIL KUMAR M	Senthil Kumar
32	912020104034	SIRANJEEVI MANIKANDAN K	Siranjeevi Manikandan
33	912020104035	SIVABALAN S	Sivabalan
34	912020104036	SNEGHA PRIYA B	Sneha Priya
35	912020104037	SRIRAM G	Sri Ram
36	912020104038	VAISHALI K	Vaishali
37	912020104039	VARSHA A	A. Varsha
38	912020104041	VIGNESH A	Vignesh
39	912020104301	THIRUSELVAM T	Thiruselvam
40	912020104701	MURUGAN	Murugan
41	912020104702	SANJAYKUMAR.N	Sanjay Kumar
42	912020104703	KALEESWARAN	Kaleeswaran

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COURSE COORDINATOR

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STUDENTS ATTENDANCE

PANDIAN SARASWATHI YADAV ENGINEERING COLLEGE, ARASANOOR-630561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT ATTENDANCE SHEET

Academic Year : 2021-2022

Course Code : VACCSE2122DLD

Course Name : Deep Learning Dynamics: Exploring cutting -edge algorithms

Duration of hours : 35

Period of Course : 21.03.22-26.03.22

Attendance Sheet			Date: 21/03/2022					
Sl. No	Register Number	Student Name	09.00 am - 10.00 am	10.00 am - 11.00 am	11.15 am - 12.15 pm	01.00 pm - 02.00 pm	02.00 pm - 03.00 pm	03.15 pm - 04.15 pm
1	912020104001	ABARNA R	Ab	Ab	Ab	Ab	Ab	Ab
2	912020104002	ADARSH YADAV J	Ad	Ad	Ad	Ad	Ad	Ad
3	912020104003	AGALYA C	Ag	Ag	Ag	Ag	Ag	Ag
4	912020104005	ARAVINDHAN M	Ar	Ar	Ar	Ar	Ar	Ar
5	912020104006	ARUNKUMAR M	Ar	Ar	Ar	Ar	Ar	Ar
6	912020104007	ATCHAYA P	At	At	At	At	At	At
7	912020104008	BALAJI P	Ba	Ba	Ba	Ba	Ba	Ba
8	912020104009	BALAVASIKARAN M	Ba	Ba	Ba	Ba	Ba	Ba
9	912020104010	DEEPIKA V	De	De	De	De	De	De
10	912020104011	FRANGLIN CLARET T	Fr	Fr	Fr	Fr	Fr	Fr
11	912020104012	GOKUL M	Go	Go	Go	Go	Go	Go
12	912020104013	KAMALA DEVI S	Ka	Ka	Ka	Ka	Ka	Ka
13	912020104014	KAMALESH SUNDHAR MOORTHY K	Ka	Ka	Ka	Ka	Ka	Ka
14	912020104015	KANAGAMANI S	Ka	Ka	Ka	Ka	Ka	Ka
15	912020104016	KARTHICK S	Ka	Ka	Ka	Ka	Ka	Ka

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16	912020104017	KARTHIKEYAN N	N/Ken	N.K.J	N. K.J	N. Ken	N. Ken	N. Ken	N. Ken
17	912020104018	KARUN RAJ N	Karunraj	Karunak	Karunaj	Karunaj	Karunaj	Karunaj	Karunaj
18	912020104019	KAVIYA R	Kavf	Kavf	Kavf	Kavf	Kavf	Kavf	Kavf
19	912020104020	MADHUBALAN R	Balan	Balan	Balan	Balan	Balan	Balan	Balan
20	912020104021	MANIKANDAN R	Mani	Mani	Mani	Mani	Mani	Mani	Mani
21	912020104022	MUTHUGANESH K	ganesh	ganesh	ganesh	ganesh	ganesh	ganesh	ganesh
22	912020104023	NAGENDRAN S							
23	912020104024	NITHINAYA S	SNithy	SNithy	SNithy	SNithy	SNithy	SNithy	SNithy
24	912020104025	RAGUL S	Ragul S	Ragul	Ragul	Ragul	Ragul	Ragul	Ragul
25	912020104026	RAJKUMAR M	Raj	Raj	Raj	Raj	Raj	Raj	Raj
26	912020104027	RAMALI SATHYA B	Sathya	Sathya	Sathya	Sathya	Sathya	Sathya	Sathya
27	912020104029	RANJITH K	Raj	Raj	Raj	Raj	Raj	Raj	Raj
28	912020104030	SAHANA SATHYAJOTHI R	Sa	Sa	Sa	Sa	Sa	Sa	Sa
29	912020104031	SAKTHIBALAN K	Sakthi	Sakthi	Sakthi	Sakthi	Sakthi	Sakthi	Sakthi
30	912020104032	SELVABABU M	Selvababu	Selvababu	Selvababu	Selvababu	Selvababu	Selvababu	Selvababu
31	912020104033	SENTHIL KUMAR M	Senthil	Senthil	Senthil	Senthil	Senthil	Senthil	Senthil
32	912020104034	SIRANJEEVI MANIKANDAN K	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi
33	912020104035	SIVABALAN S	Sivabalan	Sivabalan	Sivabalan	Sivabalan	Sivabalan	Sivabalan	Sivabalan
34	912020104036	SNEGHA PRIYA B	Priya	Priya	Priya	Priya	Priya	Priya	Priya
35	912020104037	SRIRAM G	Sriram	Sriram	Sriram	Sriram	Sriram	Sriram	Sriram
36	912020104038	VAISHALI K	Vaishali	Vaishali	Vaishali	Vaishali	Vaishali	Vaishali	Vaishali
37	912020104039	VARSHA A	Varyf	Varyf	Varyf	Varyf	Varyf	Varyf	Varyf
38	912020104041	VIGNESH A	vignesh	vignesh	vignesh	vignesh	vignesh	vignesh	vignesh
39	912020104301	THIRUSELVAM T	Selvan	Selvan	Selvan	Selvan	Selvan	Selvan	Selvan
40	912020104701	MURUGAN	murugan	murugan	murugan	murugan	murugan	murugan	murugan
41	912020104702	SANJAYKUMAR.N	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay
42	912020104703	KALEESWARAN							

Tea Break : FN- 11:00 am to 11:15am
AN-03:00 pm to 03:15 pm
Lunch Break : 12:15 pm to 01:00pm

K.A. Raja

COURSE COORDINATOR

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R.B.

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PANDIAN SARASWATHI YADAV ENGINEERING COLLEGE, ARASANOOR-630561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT ATTENDANCE SHEET

Academic Year : 2021-2022

Course Code : VACCSE2122DLD

Course Name : Deep Learning Dynamics: Exploring cutting -edge algorithms

Duration of hours : 35

Period of Course : 21.03.22-26.03.22


Attendance Sheet			Date: 22/03/2022					
Sl. No	Register Number	Student Name	09.00 am - 10.00 am	10.00 am - 11.00 am	11.15 am - 12.15 pm	01.00 pm - 02.00 pm	02.00 pm - 03.00 pm	03.15 pm - 04.15 pm
1	912020104001	ABARNA R	Ab	Ab	Ab	Ab	Ab	Ab
2	912020104002	ADARSH YADAV J	Ad	Ad	Ad	Ad	Ad	Ad
3	912020104003	AGALYA C	Ag	Ag	Ag	Ag	Ag	Ag
4	912020104005	ARAVINDHAN M	Ar	Ar	Ar	Ar	Ar	Ar
5	912020104006	ARUNKUMAR M	Ar	Ar	Ar	Ar	Ar	Ar
6	912020104007	ATCHAYA P	At	At	At	At	At	At
7	912020104008	BALAJI P	Ba	Ba	Ba	Ba	Ba	Ba
8	912020104009	BALAVASIKARAN M	Ba	Ba	Ba	Ba	Ba	Ba
9	912020104010	DEEPIKA V	De	De	De	De	De	De
10	912020104011	FRANGLIN CLARET T	Fr	Fr	Fr	Fr	Fr	Fr
11	912020104012	GOKUL M	Ga	Ga	Ga	Ga	Ga	Ga
12	912020104013	KAMALA DEVI S	Ka	Ka	Ka	Ka	Ka	Ka
13	912020104014	KAMALESH SUNDHAR MOORTHY K	Ka	Ka	Ka	Ka	Ka	Ka
14	912020104015	KANAGAMANI S	Ka	Ka	Ka	Ka	Ka	Ka
15	912020104016	KARTHICK S	Ka	Ka	Ka	Ka	Ka	Ka

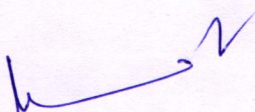
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16	912020104017	KARTHIKEYAN N	N.Karthi	N.Karthi	N.Karthi	N.Karthi	N.Karthi	N.Karthi
17	912020104018	KARUN RAJ N	Karunraj	Karunraj	Karunraj	Karunraj	Karunraj	Karunraj
18	912020104019	KAVIYA R	Kaviraj	Kaviraj	Kaviraj	Kaviraj	Kaviraj	Kaviraj
19	912020104020	MADHUBALAN R	Madhubalan	Madhubalan	Madhubalan	Madhubalan	Madhubalan	Madhubalan
20	912020104021	MANIKANDAN R	Mani	Mani	Mani	Mani	Mani	Mani
21	912020104022	MUTHUGANESH K	Muthu	Muthu	Muthu	Muthu	Muthu	Muthu
22	912020104023	NAGENDRAN S	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra
23	912020104024	NITHINAYA S	Nithin	Nithin	Nithin	Nithin	Nithin	Nithin
24	912020104025	RAGUL S	Ragul	Ragul	Ragul	Ragul	Ragul	Ragul
25	912020104026	RAJKUMAR M	Rajkumar	Rajkumar	Rajkumar	Rajkumar	Rajkumar	Rajkumar
26	912020104027	RAMALI SATHYA B	Sathya	Sathya	Sathya	Sathya	Sathya	Sathya
27	912020104029	RANJITH K	Ranjith	Ranjith	Ranjith	Ranjith	Ranjith	Ranjith
28	912020104030	SAHANA SATHYAJOTHI R	Saha	Saha	Saha	Saha	Saha	Saha
29	912020104031	SAKTHIBALAN K	Sakthi	Sakthi	Sakthi	Sakthi	Sakthi	Sakthi
30	912020104032	SELVABABU M	Selvababu	Selvababu	Selvababu	Selvababu	Selvababu	Selvababu
31	912020104033	SENTHIL KUMAR M	Senthil	Senthil	Senthil	Senthil	Senthil	Senthil
32	912020104034	SIRANJEEVI MANIKANDAN K	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi
33	912020104035	SIVABALAN S	Sivabalan	Sivabalan	Sivabalan	Sivabalan	Sivabalan	Sivabalan
34	912020104036	SNEGHA PRIYA B	Priya	Priya	Priya	Priya	Priya	Priya
35	912020104037	SRIRAM G	Sriram	Sriram	Sriram	Sriram	Sriram	Sriram
36	912020104038	VAISHALI K	Vaishali	Vaishali	Vaishali	Vaishali	Vaishali	Vaishali
37	912020104039	VARSHA A	Varsha	Varsha	Varsha	Varsha	Varsha	Varsha
38	912020104041	VIGNESH A	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh
39	912020104301	THIRUSELVAM T	Tselvan	Tselvan	Tselvan	Tselvan	Tselvan	Tselvan
40	912020104701	MURUGAN	Murugan	Murugan	Murugan	Murugan	Murugan	Murugan
41	912020104702	SANJAYKUMAR.N	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay
42	912020104703	KALEESWARAN	Kaleeswaran	Kaleeswaran	Kaleeswaran	Kaleeswaran	Kaleeswaran	Kaleeswaran

Tea Break : FN- 11:00 am to 11:15am
AN-03:00 pm to 03:15 pm
Lunch Break : 12:15 pm to 01:00pm

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PRINCIPAL

PANDIAN SARASWATHI YADAV ENGINEERING COLLEGE, ARASANOOR-630561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT ATTENDANCE SHEET

Academic Year : 2021-2022

Course Code : VACCSE2122DLD

Course Name : Deep Learning Dynamics: Exploring cutting -edge algorithms

Duration of hours : 35

Period of Course : 21.03.22-26.03.22

Attendance Sheet			Date: 23/03/2022					
Sl. No	Register Number	Student Name	09.00 am - 10.00 am	10.00 am - 11.00 am	11.15 am - 12.15 pm	01.00 pm - 02.00 pm	02.00 pm - 03.00 pm	03.15 pm - 04.15 pm
1	912020104001	ABARNA R	Ab	Ab	Ab	Ab	Ab	Ab
2	912020104002	ADARSH YADAV J	Ad	Ad	Ad	Ad	Ad	Ad
3	912020104003	AGALYA C	Ag	Ag	Ag	Ag	Ag	Ag
4	912020104005	ARAVINDHAN M	Ar	Ar	Ar	Ar	Ar	Ar
5	912020104006	ARUNKUMAR M	Am	Am	Am	Am	Am	Am
6	912020104007	ATCHAYA P	At	At	At	At	At	At
7	912020104008	BALAJI P	Ba	Ba	Ba	Ba	Ba	Ba
8	912020104009	BALAVASIKARAN M	Ba	Ba	Ba	Ba	Ba	Ba
9	912020104010	DEEPIKA V	De	De	De	De	De	De
10	912020104011	FRANGLIN CLARET T	Fr	Fr	Fr	Fr	Fr	Fr
11	912020104012	GOKUL M	Go	Go	Go	Go	Go	Go
12	912020104013	KAMALA DEVI S	Ka	Ka	Ka	Ka	Ka	Ka
13	912020104014	KAMALESH SUNDHAR MOORTHY K	Ka	Ka	Ka	Ka	Ka	Ka
14	912020104015	KANAGAMANI S	Ka	Ka	Ka	Ka	Ka	Ka
15	912020104016	KARTHICK S	Ka	Ka	Ka	Ka	Ka	Ka

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Date: 2024.06.27

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16	912020104017	KARTHIKEYAN N	Karthi	Karthi	Karthi	Karthi	Karthi	Karthi
17	912020104018	KARUN RAJ N	Karun	Karun	Karun	Karun	Karun	Karun
18	912020104019	KAVIYA R	Kaviya	Kaviya	Kaviya	Kaviya	Kaviya	Kaviya
19	912020104020	MADHUBALAN R	Madhu	Madhu	Madhu	Madhu	Madhu	Madhu
20	912020104021	MANIKANDAN R	Mani	Mani	Mani	Mani	Mani	Mani
21	912020104022	MUTHUGANESH K	Muthu	Muthu	Muthu	Muthu	Muthu	Muthu
22	912020104023	NAGENDRAN S	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra
23	912020104024	NITHINAYA S	Nithin	Nithin	Nithin	Nithin	Nithin	Nithin
24	912020104025	RAGUL S	Ragul	Ragul	Ragul	Ragul	Ragul	Ragul
25	912020104026	RAJKUMAR M	Rajku	Rajku	Rajku	Rajku	Rajku	Rajku
26	912020104027	RAMALI SATHYA B	Ramali	Ramali	Ramali	Ramali	Ramali	Ramali
27	912020104029	RANJITH K	Ranjith	Ranjith	Ranjith	Ranjith	Ranjith	Ranjith
28	912020104030	SAHANA SATHYAJOTHI R	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana
29	912020104031	SAKTHIBALAN K	Sakthi	Sakthi	Sakthi	Sakthi	Sakthi	Sakthi
30	912020104032	SELVABABU M	Selva	Selva	Selva	Selva	Selva	Selva
31	912020104033	SENTHIL KUMAR M	Senthil	Senthil	Senthil	Senthil	Senthil	Senthil
32	912020104034	SIRANJEEVI MANIKANDAN K	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi
33	912020104035	SIVABALAN S	Sivabala	Sivabala	Sivabala	Sivabala	Sivabala	Sivabala
34	912020104036	SNEGHA PRIYA B	Snegha	Snegha	Snegha	Snegha	Snegha	Snegha
35	912020104037	SRIRAM G	Sriram	Sriram	Sriram	Sriram	Sriram	Sriram
36	912020104038	VAISHALI K	Vaishali	Vaishali	Vaishali	Vaishali	Vaishali	Vaishali
37	912020104039	VARSHA A	Varsha	Varsha	Varsha	Varsha	Varsha	Varsha
38	912020104041	VIGNESH A	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh
39	912020104301	THIRUSELVAM T	Thiruse	Thiruse	Thiruse	Thiruse	Thiruse	Thiruse
40	912020104701	MURUGAN	Muruga	Muruga	Muruga	Muruga	Muruga	Muruga
41	912020104702	SANJAYKUMAR.N	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay
42	912020104703	KALEESWARAN	Kalees	Kalees	Kalees	Kalees	Kalees	Kalees

Tea Break : FN- 11:00 am to 11:15am
AN-03:00 pm to 03:15 pm
Lunch Break : 12:15 pm to 01:00pm

K.R.Pan

COURSE COORDINATOR

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HOD/CSE

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PRINCIPAL

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PANDIAN SARASWATHI YADAV ENGINEERING COLLEGE, ARASANOOR-630561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT ATTENDANCE SHEET

Academic Year : 2021-2022

Course Code : VACCSE2122DLD,

Course Name : Deep Learning Dynamics: Exploring cutting -edge algorithms

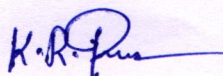
Duration of hours : 35

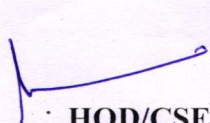
Period of Course : 21.03.22-26.03.22


Attendance Sheet			Date: 24/03/2022					
Sl. No	Register Number	Student Name	09.00 am - 10.00 am	10.00 am - 11.00 am	11.15 am - 12.15 pm	01.00 pm - 02.00 pm	02.00 pm - 03.00 pm	03.15 pm - 04.15 pm
1	912020104001	ABARNA R	Ab	Ab	Ab	Ab	Ab	Ab
2	912020104002	ADARSH YADAV J	Ad	Ad	Ad	Ad	Ad	Ad
3	912020104003	AGALYA C	Ag	Ag	Ag	Ag	Ag	Ag
4	912020104005	ARAVINDHAN M	Ar	Ar	Ar	Ar	Ar	Ar
5	912020104006	ARUNKUMAR M	Am	Am	Am	Am	Am	Am
6	912020104007	ATCHAYA P	At	At	At	At	At	At
7	912020104008	BALAJI P	Ba	Ba	Ba	Ba	Ba	Ba
8	912020104009	BALAVASIKARAN M	Ba	Ba	Ba	Ba	Ba	Ba
9	912020104010	DEEPIKA V	De	De	De	De	De	De
10	912020104011	FRANGLIN CLARET T	Fr	Fr	Fr	Fr	Fr	Fr
11	912020104012	GOKUL M	Go	Go	Go	Go	Go	Go
12	912020104013	KAMALA DEVI S	Ka	Ka	Ka	Ka	Ka	Ka
13	912020104014	KAMALESH SUNDHAR MOORTHY K	Ka	Ka	Ka	Ka	Ka	Ka
14	912020104015	KANAGAMANI S	Ka	Ka	Ka	Ka	Ka	Ka
15	912020104016	KARTHICK S	Ka	Ka	Ka	Ka	Ka	Ka

16	912020104017	KARTHIKEYAN N	Karthi	Karthi	Karthi	Karthi	Karthi	Karthi
17	912020104018	KARUN RAJ N	Karun	Karun	Karun	Karun	Karun	Karun
18	912020104019	KAVIYA R	Kaviya	Kaviya	Kaviya	Kaviya	Kaviya	Kaviya
19	912020104020	MADHUBALAN R	Balan	Balan	Balan	Balan	Balan	Balan
20	912020104021	MANIKANDAN R	Mani	Mani	Mani	Mani	Mani	Mani
21	912020104022	MUTHUGANESH K	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh
22	912020104023	NAGENDRAN S	Nagan	Nagan	Nagan	Nagan	Nagan	Nagan
23	912020104024	NITHINAYA S	Nithya	Nithya	Nithya	Nithya	Nithya	Nithya
24	912020104025	RAGUL S	Ragul	Ragul	Ragul	Ragul	Ragul	Ragul
25	912020104026	RAJKUMAR M	Raj	Raj	Raj	Raj	Raj	Raj
26	912020104027	RAMALI SATHYA B	Sathya	Sathya	Sathya	Sathya	Sathya	Sathya
27	912020104029	RANJITH K	Ranjith	Ranjith	Ranjith	Ranjith	Ranjith	Ranjith
28	912020104030	SAHANA SATHYAJOTHI R	Saha	Saha	Saha	Saha	Saha	Saha
29	912020104031	SAKTHIBALAN K	Sakthi	Sakthi	Sakthi	Sakthi	Sakthi	Sakthi
30	912020104032	SELVABABU M	Babu	Babu	Babu	Babu	Babu	Babu
31	912020104033	SENTHIL KUMAR M	Senthil	Senthil	Senthil	Senthil	Senthil	Senthil
32	912020104034	SIRANJEEVI MANIKANDAN K	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi
33	912020104035	SIVABALAN S	Sivabala	Sivabala	Sivabala	Sivabala	Sivabala	Sivabala
34	912020104036	SNEGHA PRIYA B	Priya	Priya	Priya	Priya	Priya	Priya
35	912020104037	SRIRAM G	Sriram	Sriram	Sriram	Sriram	Sriram	Sriram
36	912020104038	VAISHALI K	Vaishali	Vaishali	Vaishali	Vaishali	Vaishali	Vaishali
37	912020104039	VARSHA A	Varsha	Varsha	Varsha	Varsha	Varsha	Varsha
38	912020104041	VIGNESH A	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh
39	912020104301	THIRUSELVAM T	Thiru	Thiru	Thiru	Thiru	Thiru	Thiru
40	912020104701	MURUGAN	Murugan	Murugan	Murugan	Murugan	Murugan	Murugan
41	912020104702	SANJAYKUMAR.N	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay
42	912020104703	KALEESWARAN	Kaleeswaran	Kaleeswaran	Kaleeswaran	Kaleeswaran	Kaleeswaran	Kaleeswaran

Tea Break : FN- 11:00 am to 11:15am
AN-03:00 pm to 03:15 pm
Lunch Break : 12:15 pm to 01:00pm


COURSE COORDINATOR


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PANDIAN SARASWATHI YADAV ENGINEERING COLLEGE, ARASANOOR-630561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT ATTENDANCE SHEET

Academic Year : 2021-2022

Course Code : VACCSE2122DLD

Course Name : Deep Learning Dynamics: Exploring cutting -edge algorithms

Duration of hours : 35

Period of Course : 21.03.22-26.03.22

Attendance Sheet			Date: 25/03/2022					
Sl. No	Register Number	Student Name	09.00 am - 10.00 am	10.00 am - 11.00 am	11.15 am - 12.15 pm	01.00 pm - 02.00 pm	02.00 pm - 03.00 pm	03.15 pm - 04.15 pm
1	912020104001	ABARNA R	Ab	Ab	Ab	Ab	Ab	Ab
2	912020104002	ADARSH YADAV J	Ad	Ad	Ad	Ad	Ad	Ad
3	912020104003	AGALYA C	Ag	Ag	Ag	Ag	Ag	Ag
4	912020104005	ARAVINDHAN M	Am	Am	Am	Am	Am	Am
5	912020104006	ARUNKUMAR M	Am	Am	Am	Am	Am	Am
6	912020104007	ATCHAYA P	Ap	Ap	Ap	Ap	Ap	Ap
7	912020104008	BALAJI P	Ba	Ba	Ba	Ba	Ba	Ba
8	912020104009	BALAVASIKARAN M	Ba	Ba	Ba	Ba	Ba	Ba
9	912020104010	DEEPIKA V	De	De	De	De	De	De
10	912020104011	FRANGLIN CLARET T	Fr	Fr	Fr	Fr	Fr	Fr
11	912020104012	GOKUL M	Gk	Gk	Gk	Gk	Gk	Gk
12	912020104013	KAMALA DEVI S	Kd	Kd	Kd	Kd	Kd	Kd
13	912020104014	KAMALESH SUNDHAR MOORTHY K	Ka	Ka	Ka	Ka	Ka	Ka
14	912020104015	KANAGAMANI S	Ka	Ka	Ka	Ka	Ka	Ka
15	912020104016	KARTHICK S	Ka	Ka	Ka	Ka	Ka	Ka

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16	912020104017	KARTHIKEYAN N	Karthi	Karthi	Karthi	Karthi	Karthi	Karthi
17	912020104018	KARUN RAJ N	Karun	Karun	Karun	Karun	Karun	Karun
18	912020104019	KAVIYA R	Kaviya	Kaviya	Kaviya	Kaviya	Kaviya	Kaviya
19	912020104020	MADHUBALAN R	Bala	Balan	Balan	Bala	Balan	Balan
20	912020104021	MANIKANDAN R	Mani	mani	mani	mani	mani	mani
21	912020104022	MUTHUGANESH K	Muthu	Muthu	Muthu	Muthu	Muthu	Muthu
22	912020104023	NAGENDRAN S	Nagend	Nagend	Nagend	Nagend	Nagend	Nagend
23	912020104024	NITHINAYA S	S.Nithi	S.Nithi	S.Nithi	S.Nithi	S.Nithi	S.Nithi
24	912020104025	RAGUL S	Ragul	Ragul	Ragul	Ragul	Ragul	Ragul
25	912020104026	RAJKUMAR M	Raj	Raj	Raj	Raj	Raj	Raj
26	912020104027	RAMALI SATHYA B	Sathya	Sathya	Sathya	Sathya	Sathya	Sathya
27	912020104029	RANJITH K	Raj	Raj	Raj	Raj	Raj	Raj
28	912020104030	SAHANA SATHYAJOTHI R	Sa	Sa	Sa	Sa	Sa	Sa
29	912020104031	SAKTHIBALAN K	Sakthi	Sakthi	Sakthi	Sakthi	Sakthi	Sakthi
30	912020104032	SELVABABU M	Selva	Selva	Selva	Selva	Selva	Selva
31	912020104033	SENTHIL KUMAR M	Senthil	Senthil	Senthil	Senthil	Senthil	Senthil
32	912020104034	SIRANJEEVI MANIKANDAN K	Siva	Siva	Siva	Siva	Siva	Siva
33	912020104035	SIVABALAN S	Siva	Siva	Siva	Siva	Siva	Siva
34	912020104036	SNEGHA PRIYA B	Priya	Priya	Priya	Priya	Priya	Priya
35	912020104037	SRIRAM G	Sriram	Sriram	Sriram	Sriram	Sriram	Sriram
36	912020104038	VAISHALI K	Vishali	Vishali	Vishali	Vishali	Vishali	Vishali
37	912020104039	VARSHA A	Varya	Varya	Varya	Varya	Varya	Varya
38	912020104041	VIGNESH A	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh
39	912020104301	THIRUSELVAM T	Selvan	Selvan	Selvan	Selvan	Selvan	Selvan
40	912020104701	MURUGAN	Murugan	Murugan	Murugan	Murugan	Murugan	Murugan
41	912020104702	SANJAYKUMAR.N	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay
42	912020104703	KALEESWARAN	Kalees	Kalees	Kalees	Kalees	Kalees	Kalees

Tea Break : FN- 11:00 am to 11:15am
AN-03:00 pm to 03:15 pm
Lunch Break : 12:15 pm to 01:00pm

K.R.P

COURSE COORDINATOR

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HOD/CSE

R RAJA

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RAJA
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PRINCIPAL

PANDIAN SARASWATHI YADAV ENGINEERING COLLEGE, ARASANOOR-630561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT ATTENDANCE SHEET

Academic Year : 2021-2022

Course Code : VACCSE2122DLD

Course Name : Deep Learning Dynamics: Exploring cutting -edge algorithms

Duration of hours : 35

Period of Course : 21.03.22-26.03.22

Attendance Sheet			Date: 26/03/2022					
Sl. No	Register Number	Student Name	09.00 am - 10.00 am	10.00 am - 11.00 am	11.15 am - 12.15 pm	01.00 pm - 02.00 pm	02.00 pm - 03.00 pm	03.15 pm - 04.15 pm
1	912020104001	ABARNA R	AB	AB	AB	AB	AB	AB
2	912020104002	ADARSH YADAV J	Aej	Aej	Aej	Aej	Aej	Aej
3	912020104003	AGALYA C	agaf	agaf	agaf	agaf	agaf	agaf
4	912020104005	ARAVINDHAN M	Aravindh	Aravindh	Aravindh	Aravindh	Aravindh	Aravindh
5	912020104006	ARUNKUMAR M	Am	Am	Am	Am	Am	Am
6	912020104007	ATCHAYA P	Achay	Achay	Achay	Achay	Achay	Achay
7	912020104008	BALAJI P	Balaji	Balaji	Balaji	Balaji	Balaji	Balaji
8	912020104009	BALAVASIKARAN M	Balavasi	Balavasi	Balavasi	Balavasi	Balavasi	Balavasi
9	912020104010	DEEPIKA V	Deepika	Deepika	Deepika	Deepika	Deepika	Deepika
10	912020104011	FRANGLIN CLARET.T	Franglin	Franglin	Franglin	Franglin	Franglin	Franglin
11	912020104012	GOKUL M	Gokul	Gokul	Gokul	Gokul	Gokul	Gokul
12	912020104013	KAMALA DEVI S	Kamal	Kamal	Kamal	Kamal	Kamal	Kamal
13	912020104014	KAMALESH SUNDHAR MOORTHY K	Kamalesh	Kamalesh	Kamalesh	Kamalesh	Kamalesh	Kamalesh
14	912020104015	KANAGAMANI S	Kanaga	Kanaga	Kanaga	Kanaga	Kanaga	Kanaga
15	912020104016	KARTHICK S	Karthick	Karthick	Karthick	Karthick	Karthick	Karthick

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16	912020104017	KARTHIKEYAN N	Karthikeyan	Karthikeyan	Karthikeyan	Karthikeyan	Karthikeyan	Karthikeyan
17	912020104018	KARUN RAJ N	Karun	Karun	Karun	Karun	Karun	Karun
18	912020104019	KAVIYA R	Kaviya	Kaviya	Kaviya	Kaviya	Kaviya	Kaviya
19	912020104020	MADHUBALAN R	Madhubalan	Madhubalan	Madhubalan	Madhubalan	Madhubalan	Madhubalan
20	912020104021	MANIKANDAN R	Mani	Mani	Mani	Mani	Mani	Mani
21	912020104022	MUTHUGANESH K	Muthu	Muthu	Muthu	Muthu	Muthu	Muthu
22	912020104023	NAGENDRAN S	Nagan	Nagan	Nagan	Nagan	Nagan	Nagan
23	912020104024	NITHINAYA S	Nithin	Nithin	Nithin	Nithin	Nithin	Nithin
24	912020104025	RAGUL S	Ragul	Ragul	Ragul	Ragul	Ragul	Ragul
25	912020104026	RAJKUMAR M	Raj	Raj	Raj	Raj	Raj	Raj
26	912020104027	RAMALI SATHYA B	Sathya	Sathya	Sathya	Sathya	Sathya	Sathya
27	912020104029	RANJITH K	Ranjith	Ranjith	Ranjith	Ranjith	Ranjith	Ranjith
28	912020104030	SAHANA SATHYAJOTHI R	Saha	Saha	Saha	Saha	Saha	Saha
29	912020104031	SAKTHIBALAN K	Siva	Siva	Siva	Siva	Siva	Siva
30	912020104032	SELVABABU M	Selva	Selva	Selva	Selva	Selva	Selva
31	912020104033	SENTHIL KUMAR M	Senthil	Senthil	Senthil	Senthil	Senthil	Senthil
32	912020104034	SIRANJEEVI MANIKANDAN K	Jeeni	Jeeni	Jeeni	Jeeni	Jeeni	Jeeni
33	912020104035	SIVABALAN S	Siva	Siva	Siva	Siva	Siva	Siva
34	912020104036	SNEGHA PRIYA B	Priya	Priya	Priya	Priya	Priya	Priya
35	912020104037	SRIRAM G	Sriram	Sriram	Sriram	Sriram	Sriram	Sriram
36	912020104038	VAISHALI K	Vishali	Vishali	Vishali	Vishali	Vishali	Vishali
37	912020104039	VARSHA A	Varsha	Varsha	Varsha	Varsha	Varsha	Varsha
38	912020104041	VIGNESH A	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh
39	912020104301	THIRUSELVAM T	Selvan	Selvan	Selvan	Selvan	Selvan	Selvan
40	912020104701	MURUGAN	Murugan	Murugan	Murugan	Murugan	Murugan	Murugan
41	912020104702	SANJAYKUMAR.N	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay
42	912020104703	KALEESWARAN	Kaleeswaran	Kaleeswaran	Kaleeswaran	Kaleeswaran	Kaleeswaran	Kaleeswaran

Tea Break : FN- 11:00 am to 11:15am
AN-03:00 pm to 03:15 pm
Lunch Break : 12:15 pm to 01:00pm

K.R. Pr

COURSE COORDINATOR

HOD/CSE

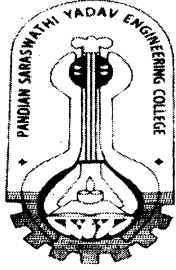
P.R.A.

PRINCIPAL

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Value Added Course On
DEEP LEARNING
DYNAMICS:EXPLORING CUTTING -EDGE ALGORITHMS
Organized by
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING


CERTIFICATE

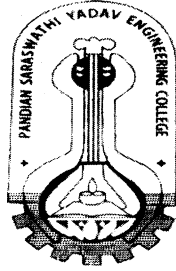
This is to Certify that Mr/Ms**KARTHI KEYAN.:N**..... From **TU./I.V.S.E.M**.....
has actively participated in the value-added course on **Deep Learning Dynamics:
Exploring Cutting -Edge Algorithms** organized by the Department of Computer Science
and Engineering From 21.03.2022 to 26.03.2022 (35 Hours) at Pandian Saraswathi Yadav
Engineering College, Sivagangai.


Dr. A. Askarunisa.,
HOD/CSE

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Dr. R. Raja
Principal



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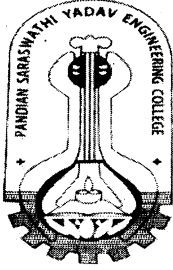
This is to Certify that Mr/Ms*BALAJI..P*..... From *II / IY S.E.M*.....

has actively participated in the value-added course on **Deep Learning Dynamics: Exploring Cutting -Edge Algorithms** organized by the Department of Computer Science and Engineering From 21.03.2022 to 26.03.2022 (35 Hours) at Pandian Saraswathi Yadav Engineering College, Sivagangai.


Dr. A. Askarunisa.,
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has actively participated in the value-added course on **Deep Learning Dynamics:
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and Engineering From 21.03.2022 to 26.03.2022 (35 Hours) at Pandian Saraswathi Yadav
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Dr. A. Askarunisa.,
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