

Sandeep B <sandeepb@jnnce.ac.in>

Webinar Schedule Confirmation

14 messages

Wed, Sep 11, 2019 at 10:54 PM

Sandeep B <sandeepb@jnnce.ac.in>
To: snehanshusaha@pes.edu, hod_cse@jnnce.ac.in

Dear Snehanshu saha,

As discussed over the phone, I would like to confirm that Webinar on Neural Network will be scheduled on 24th of august 2019, 8.30 am. I will be in touch with you regarding the arrangements for the same.

Thanks and Regards
Sandeep B
Asst. Prof
Dept. of CS&E. JNNCE
9666376767

Sun, Sep 15, 2019 at 10:36 PM

Snehanshu SahaPESSEcse <Snehanshusaha@pes.edu>
To: Sandeep B <sandeepb@jnnce.ac.in>
Cc: HOD CSE JNNCE <hod_cse@jnnce.ac.in>

Yes. I confirm.
8:30-10:15--Lecture on Neural Nets
10:45 -12:00- Python session..
Please ensure students have Python 3.4 or higher installed in systems. Please share the code with students prior to the lectures:

<https://github.com/mathurarchana77/MultiLayerPerceptron>

[Quoted text hidden]

Snehanshu Saha, Ph.D (Univ. Of Texas-Arlington),
Senior Member-IEEE, Senior Member-ACM
Professor-Dept. Of CS & E, PES University
Chair-IEEE Computer Society Bangalore Chapter, Head-Center for AstroInformatics, Modeling and Simulation (CAMS)
https://www.researchgate.net/profile/Snehanshu_Saha
<https://scholar.google.co.in/citations?user=C-Qm2LcAAAAJ&hl=en>

AstroInformatics: <http://astring.org/>

TextBook:
<http://www.amazon.in/Ordinary-Differential-Equations-Structured-Approach/dp/160927704X>
<http://www.youtube.com/watch?v=XnWhIPidyII>

PyNN.pptx
298K



National Education Society (R)
Jawaharlal Nehru National College of Engineering
Department of Computer Science and Engineering



Date: 16/09/2019

CIRCULAR

A webinar has been arranged for 7th Semester Students. The details of the programme are as follows:

Topic: "Session1: Lecture on Neural Networks"
"Session2: Python Session"
Date: 24/09/2019
Time: 8.30 AM - 12.30 PM
Venue: Admin Block Seminar hall, JNNCE
Resource Persons: **Session1: Professor. Snehanshu Saha**, Ph.D
Professor-Dept. Of CS & E, PES University
Session2: Professor. Archana Mathur
Assistant Professor-Dept. Of CS & E, NMIT

Students are informed to attend the training programme and use it for the development of mini project.

Faculties

Mr. Sandeep B 

Mrs. Namitha M.V 


HOD, CSE

Profile

Dr. Archana Mathur

Archana Mathur completed her doctoral dissertation in Machine Learning and Applications in Scientometrics in 2019.

She was a project fellow at Indian Statistical Institute Bangalore and holds Masters in Computer Science from UVCE.

She topped her class in M.Tech and had 8th rank in PG CET, Karnataka. She is an active researcher in Deep Learning and applications.

Archana is a member of IEEE Computer Society Execomm Bangalore and Senior assistant professor in Nitte Meenakshi Institute of Technology and Management. She's also associate editor of Scientometric research.

Profile

Dr. Snehanshu Saha

Snehanshu Saha holds Masters Degree in Mathematical and Computational Sciences at Clemson University, USA and Ph.D. from the Department of Applied Mathematics at the University of Texas at Arlington in 2008. He was the recipient of the prestigious Dean's Fellowship during PhD. After working briefly at his Alma matter, Snehanhu moved to the University of Texas El Paso as a regular full time faculty in the Department of Mathematical Sciences.

He is a Professor of Computer Science and Engineering at PES University since 2011 and heads the Center for AstroInformatis, Modeling and Simulation.

He is also a visiting Professor at the department of

Statistics, University of Georgia, USA and BTS Pilani, India.

He has published 90 peer-reviewed articles in top-tier International journals and

conferences and authored two text books on Differential Equations and System Sciences respectively. Dr. Saha is an IEEE Senior member, ACM Senior Member, Vice Chair-International Astrostatistics Association and Chair, IEEE Computer Society Bangalore Chapter.

He's Editor of the Journal of Scientometric Research. Dr. Saha's current and future research interests lie in Data Science, Astronomy and theory of Machine Learning.



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Jawaharlal Nehru National College of Engineering

Department of Computer Science and Engineering

Webinar: - Student Attendance

Topic:	Session1:Lecture on Neural Networks Session2:Python Session	Venue:	Admin block Seminar Hall
Date and time:	24/09/2019 Session1: 8:30 to 10:15 Session2: 11:30 to 12:30	Resource Person:	Session1: Professor. Snehanshu Saha, Ph.D Professor-Dept. Of CS & E, PES University Session2: Professor.Archana Mathur Assistant Professor-Dept. Of CS & E, NMIT

SL No	USN	NAME	Session1	Session2
1.	4JN14CS002	AIMAN FATHIMA	<i>Aiman fathima</i>	<i>Aiman fathima</i>
2.	4JN15CS049	NAVEENANAIK L	<i>Naveenanaik L</i>	<i>Naveenanaik L</i>
3.	4JN16CS003	ADITYA B IYER	<i>ADITYA B IYER</i>	<i>ADITYA B IYER</i>
4.	4JN16CS008	AMRUTHA M V	<i>AMRUTHA M V</i>	<i>AMRUTHA M V</i>
5.	4JN16CS010	ANUSHREE P	<i>Anushree P</i>	<i>Anushree P</i>
6.	4JN16CS011	APOORVA G	<i>Apoorva G</i>	<i>Apoorva G</i>
7.	4JN16CS012	APOORVA K R	<i>K. R. Apoorva</i>	<i>K. R. Apoorva</i>
8.	4JN16CS013	APOORVA V S	<i>Apoorva V S</i>	<i>Apoorva V S</i>
9.	4JN16CS014	ARPITHA J A	<i>Arpitha J A</i>	<i>Arpitha J A</i>
10.	4JN16CS015	AVINASH H R	<i>AVINASH H R</i>	<i>AVINASH H R</i>
11.	4JN16CS016	BHOOMIKA S	<i>Bhoomika S</i>	<i>Bhoomika S</i>
12.	4JN16CS019	BINDU N L	<i>Bindu N L</i>	<i>Bindu N L</i>
13.	4JN16CS020	CHETHANA B H	<i>Chethana B H</i>	<i>Chethana B H</i>
14.	4JN16CS021	CHIRANTHAN K S	<i>Chiranthan K S</i>	<i>Chiranthan K S</i>
15.	4JN16CS022	CHOMINI D K	<i>Chomini D K</i>	<i>Chomini D K</i>
16.	4JN16CS023	DEEPA SURENDRA RAYAKAR	<i>Deepa S. Rayakar</i>	<i>Deepa S. Rayakar</i>
17.	4JN16CS024	DEEPIKA H R	<i>Deepika H R</i>	<i>Deepika H R</i>
18.	4JN16CS027	HALIMA ERUM	<i>Halima Erum</i>	<i>Halima Erum</i>
19.	4JN16CS028	HARSHITHA M H	<i>Harshitha M H</i>	<i>Harshitha M H</i>
20.	4JN16CS029	JYOTHI J R	<i>Jyothi J R</i>	<i>Jyothi J R</i>
21.	4JN16CS030	JYOTHI T S	<i>Jyothi T S</i>	<i>Jyothi T S</i>



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22.	4JN16CS032	KARTHIK MALODE	<i>Karthik</i>	<i>Karthik</i>
23.	4JN16CS034	KARTHIK P	<i>Karthik P</i>	<i>Karthik P</i>
24.	4JN16CS036	KAVANA K P	<i>Kavana K P</i>	<i>Kavana K P</i>
25.	4JN16CS037	MADHURA V M	<i>Madhura</i>	<i>Madhura</i>
26.	4JN16CS040	MANJUNATHA V AMBORE	<i>Manjunatha V Ambore</i>	<i>Manjunatha V Ambore</i>
27.	4JN16CS041	MARELLA JESSICA	<i>Marella Jessica</i>	<i>Marella Jessica</i>
28.	4JN16CS044	NAMRUTA VASU BHAT	<i>Namruta Vasu Bhat</i>	<i>Namruta Vasu Bhat</i>
29.	4JN16CS046	NEELESH V S	<i>Neelesh V S</i>	<i>Neelesh V S</i>
30.	4JN16CS051	PALLAVI N G	<i>Pallavi N G</i>	<i>Pallavi N G</i>
31.	4JN16CS053	PANNAGA Y S	<i>Pannaga Y S</i>	<i>Pannaga Y S</i>
32.	4JN16CS054	PAVANA B	<i>Pavana B</i>	<i>Pavana B</i>
33.	4JN16CS055	PAWAN P	<i>Pawan P</i>	<i>Pawan P</i>
34.	4JN16CS057	POOJA M S	<i>Pooja M S</i>	<i>Pooja M S</i>
35.	4JN16CS058	POOJA S	<i>Pooja S</i>	<i>Pooja S</i>
36.	4JN16CS059	POOJA SHASTRY	<i>Pooja Shastri</i>	<i>Pooja Shastri</i>
37.	4JN16CS062	PRAJWAL M	<i>Prajwal M</i>	<i>Prajwal M</i>
38.	4JN16CS064	PRATHIBHA K M	<i>Prathibha K M</i>	<i>Prathibha K M</i>
39.	4JN16CS074	RAMYA R	<i>Ramya R</i>	<i>Ramya R</i>
40.	4JN16CS075	RAMYA S	<i>Ramya S</i>	<i>Ramya S</i>
41.	4JN16CS078	RASHMI RAO B	<i>Rashmi Rao B</i>	<i>Rashmi Rao B</i>
42.	4JN16CS079	REBONI SHAMMA	<i>Reboni Shamma</i>	<i>Reboni Shamma</i>
43.	4JN16CS082	SAHANA G	<i>Sahana G</i>	<i>Sahana G</i>
44.	4JN16CS084	SANJANA S R	<i>Sanjana S R</i>	<i>Sanjana S R</i>
45.	4JN16CS096	SINCHANA R RAO	<i>Sinchana R Rao</i>	<i>Sinchana R Rao</i>
46.	4JN16CS097	SINCHANA S J	<i>Sinchana S J</i>	<i>Sinchana S J</i>
47.	4JN16CS104	SUPREETHA H V	<i>Supreetha H V</i>	<i>Supreetha H V</i>
48.	4JN16CS106	SUPRIYA S P	<i>Supriya S P</i>	<i>Supriya S P</i>
49.	4JN16CS107	SURABHI S R	<i>Surabhi S R</i>	<i>Surabhi S R</i>
50.	4JN16CS110	TANYA V	<i>Tanya V</i>	<i>Tanya V</i>
51.	4JN16CS118	VARSHA V BADAMI	<i>Varsha V Badami</i>	<i>Varsha V Badami</i>
52.	4JN16CS122	VIVEK V KINI	<i>Vivek V Kini</i>	<i>Vivek V Kini</i>
53.	4JN16CS127	APOORVA K G	<i>Apoorva K G</i>	<i>Apoorva K G</i>
54.	4JN16CS128	KAVYA KRISHNAMURTY HEGDE	<i>Kavya Krishnamurty Hegde</i>	<i>Kavya Krishnamurty Hegde</i>
55.	4JN16CS130	CHANDANA B N	<i>Chandana B N</i>	<i>Chandana B N</i>
56.	4JN17CS400	ARUN M	<i>Arun M</i>	<i>Arun M</i>
57.	4JN17CS401	BHAVANI V M	<i>Bhavani V M</i>	<i>Bhavani V M</i>
58.	4JN17CS404	CHANDRASHEKARA B	<i>Chandrashekhara B</i>	<i>Chandrashekhara B</i>



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59.	4JN17CS405	DEEPIKA J	Deepika J	Deepika J
60.	4JN17CS406	DINESH T	D	D
61.	4JN17CS408	GAUTHAM J	Gautham	Gautham
62.	4JN17CS410	GIRISHA M N	Girish mn	Girish mn
63.	4JN17CS411	GOURAV G REVANKAR	Gourav	Gourav
64.	4JN17CS413	KAVYA M	Kavya m	Kavya m
65.	4JN17CS414	KISHAN C M	Kishan CM	Kishan CM
66.	4JN17CS417	POOJA B N	Pooja B.N	Pooja B.N
67.	4JN17CS420	SEVANTHI B C	Sevanti B.C	Sevanti B.C
68.	4JN17CS422	SHILPA H B	Shilpa	Shilpa
69.	4JN17CS425	VARSHA M H	Varsha	Varsha
70.	4JN17CS427	YASHODHA S	Yashodha S	Yashodha S
71.	4JN15CS025	GAHANA P	Gahana P	Gahana P
72.	4JN15CS041	MANOJ N	Manoj N	Manoj N
73.	4JN15CS067	PRIYAMVADA L K	AB	AB
74.	4JN14CS092	SARVESH KUMAR	AB	AB
75.	4JN16CS001	ABHAY K P	AB	AB
76.	4JN16CS005	AISHWARYA V K	Aishwarya V K	Aishwarya V K
77.	4JN16CS006	AKSHAY YADAV	Akshay	Akshay
78.	4JN16CS007	AMITH KUMAR H S	Amith	Amith
79.	4JN16CS009	AMULYA S R	Amulya SR	Amulya SR
80.	4JN16CS017	BI BI ZAKIYA	Bi Bi Zakiya	Bi Bi Zakiya
81.	4JN16CS018	BINDU K R	Bindu K R	Bindu K R
82.	4JN16CS026	DHANYA V	AB	AB
83.	4JN16CS031	K C CHITRA	K.C. Chitra	K.C. Chitra
84.	4JN16CS033	KARTHIK N UDUPA	Karthik N Udupa	Karthik N Udupa
85.	4JN16CS035	KAVANA D M	Kavana DM	Kavana DM
86.	4JN16CS038	MANJUNATH JOGI H K	Manjunath Jogi H K	Manjunath Jogi H K
87.	4JN16CS039	MANJUNATHA D	Manjunatha D	Manjunatha D
88.	4JN16CS042	MEGHANA S	Meghana S	Meghana S
89.	4JN16CS045	NANDINI G M	Nandini G M	Nandini G M
90.	4JN16CS047	NIDA	Nida	Nida
91.	4JN16CS048	NIKHIL K A	AB	AB
92.	4JN16CS049	NITHIN KUMAR S K	Nithin Kumar S K	Nithin Kumar S K
93.	4JN16CS052	PANNAGA G R	AB	AB
94.	4JN16CS056	POOJA A J	Pooja A J	Pooja A J
95.	4JN16CS124	KRUPA C	Krupa C	Krupa C



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133	4JN16CS114	TULASI D S	Tulsi	Tulsi
134	4JN16CS115	ULLAS C	← AB →	← AB →
135	4JN16CS116	VAISHAK M B	Vaishak MB	Vaishak MB
136	4JN16CS117	VAISHANAVI M SAJJAN	Vaish	Vaish
137	4JN16CS119	VIDYA H G	← AB →	← AB →
138	4JN16CS120	VIGNESHA B R	← AB →	← AB →
139	4JN16CS121	VISHWANATH N P	← AB →	← AB →
140	4JN16CS123	ZAIBA KHANUM	Zaiba Khanum	Zaiba Khanum
141	4JN17CS402	BI BI HAFSA	Bi Bi Hafsa	Bi Bi Hafsa
142	4JN17CS403	CHAITHRASHREE R	Chait	Chait
143	4JN17CS407	GANGA G	← AB →	← AB →
144	4JN17CS412	HUSNA AFREEN	Husna	Husna
145	4JN17CS416	POOJA B N	Pooja	Pooja
146	4JN17CS418	RAMYA G T	Ramya G T	Ramya G T
147	4JN17CS419	REVATHI H	Revathi H	Revathi H
148	4JN17CS423	SUPREETHA SAAMAK N R	Supreetha	Supreetha
	4JN14CS133	RUMANA	Ruma	Ruma



Student Feedback Analysis

Partial delivery of Machine Learning topic "Working of Neural Network"

From

Dr. SnehanshuSaha, Professor, PES University, Bangalore

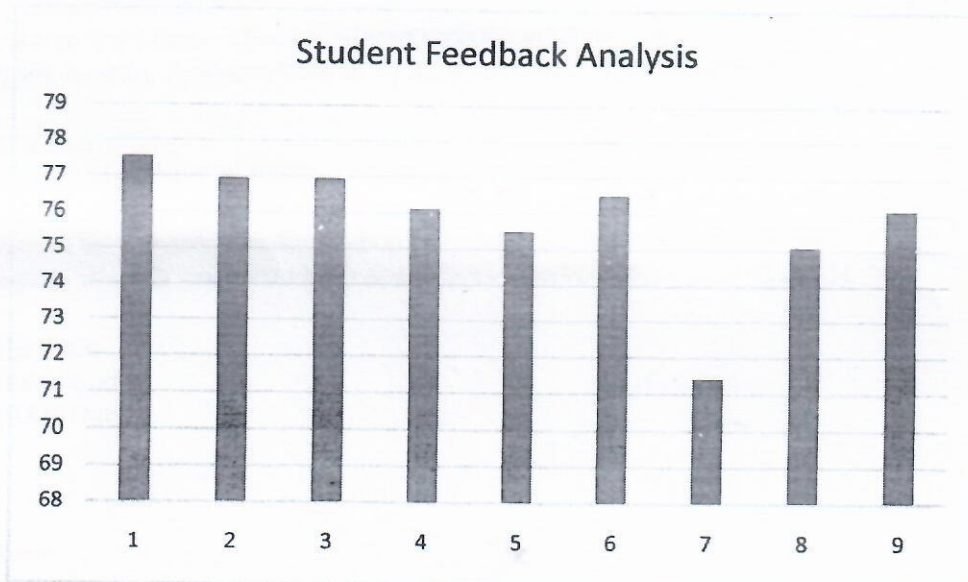
Timings: 08.30 AM to 10.30 PM

Partial delivery of Implementation of Neural Network

From

Hands on by Prof. ArchanaMathur, Asst. Prof., NMIT, Bangalore

Timings: 10.30 AM to 12.30 PM



Parameters considered

1	Technical Knowledge	77.55	PO1
2	Problem Analysis ability	76.94	PO2
3	Design and development ability	76.94	PO3
4	Discussed real world problems	76.12	PO4
5	Demonstration and use of new tool	75.51	PO5
6	Understand the Professional and ethical responsibility	76.53	PO6,PO7
7	Any individual or group task assigned	71.43	PO9
8	Hands-on improved your practical knowledge on the subject	75.1	PO1
9	Do you think training helped to learn new things in that area	76.12	PO12

.N1-2.pdf

4189K

Archana_bio.TXT

1K

Snehanshu SahaPESSEcse <Snehanshusaha@pes.edu>

Mon, Sep 23, 2019 at 8:39 AM

To: Sandeep B <sandeepb@jnnce.ac.in>

Cc: HOD CSE JNNCE <hod_cse@jnnce.ac.in>, Archana Mathur <mathurarchana77@gmail.com>

IMPORTANT NOTE: Videos need to be killed from both ends, otherwise scree sharing doesn't work in Skype.

[Quoted text hidden]

Snehanshu SahaPESSEcse <Snehanshusaha@pes.edu>

Tue, Sep 24, 2019 at 6:44 AM

To: Sandeep B <sandeepb@jnnce.ac.in>

Cc: HOD CSE JNNCE <hod_cse@jnnce.ac.in>, Archana Mathur <mathurarchana77@gmail.com>

Please send some pictures from today.

[Quoted text hidden]

HOD CSE <hod_cse@jnnce.ac.in>

Fri, Sep 27, 2019 at 11:04 AM

To: Snehanshu SahaPESSEcse <Snehanshusaha@pes.edu>

Cc: sandeepb@jnnce.ac.in, Archana Mathur <mathurarchana77@gmail.com>

Dear Dr. Snehanshu

I thank you for partial delivery of topics of course Machine Learning for 7th sem cse branch students which was conducted on 24/9/19. Students expressed that your session was interesting and material provided by you helped them a lot . Thank you for guiding our students. Also i thank resource person Ms Archana for hands on session. We will send you both appreciation certificate.

Thanks and Regards
Dr. Nirmala Shivanand
Prof &hod, CS&E Dept
JNNCE
Shimoga

[Quoted text hidden]

Snehanshu SahaPESSEcse <Snehanshusaha@pes.edu>

Fri, Sep 27, 2019 at 7:16 PM

To: HOD CSE <hod_cse@jnnce.ac.in>

Cc: Sandeep B <sandeepb@jnnce.ac.in>, Archana Mathur <mathurarchana77@gmail.com>

Dear Madam,

Please send appreciation certificate in favor of IEEE Computer Society Bangalore Chapter. You can mention my and Dr. Mathur's name there. A PDF should be enough!

[Quoted text hidden]

Snehanshu SahaPESSEcse <Snehanshusaha@pes.edu>

Fri, Sep 27, 2019 at 8:08 PM

To: HOD CSE <hod_cse@jnnce.ac.in>

Cc: Sandeep B <sandeepb@jnnce.ac.in>, Archana Mathur <mathurarchana77@gmail.com>

Once again, I'm emailing all resources that students may find helpful

DT_example_details.pdf

Ensemble.ppt

GAN-A Mathematical insight.pdf

Webinar Schedule Confirmation

Sandeep B <sandeepb@jnnce.ac.in>

Sat, Oct 5, 2019 at 12:54 AM

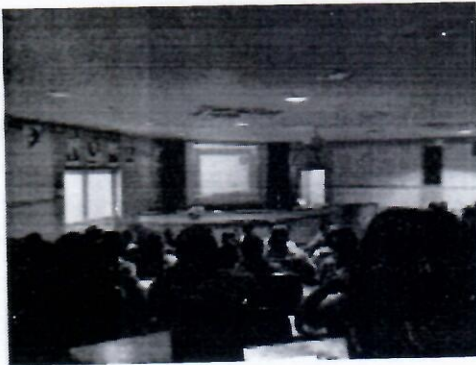
To: Snehanshu SahaPESSEcse <Snehanshusaha@pes.edu>

Cc: HOD CSE <hod_cse@jnnce.ac.in>, Archana Mathur <mathurarchana77@gmail.com>

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8 attachments



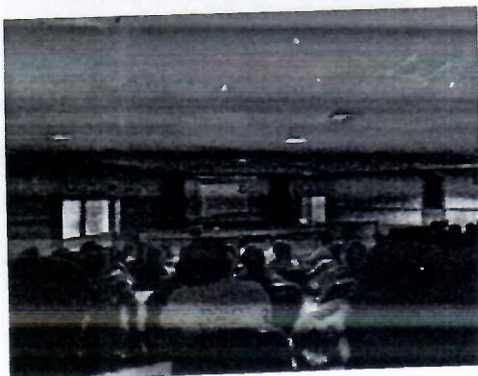
5dc4b478-1be3-41ea-8498-357228cbb206.JPG
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9db712de-ab36-4e08-8c99-b80e69a98d8f.JPG
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Proceedings of Webinar(Partial delivery of Machine Learning)
on
"Lecture on Neural Networks and Python hands-on"

Date and Venue:

24th Sept'19, Admin block Seminar Hall,
JNN College of Engineering, Shivamogga

Resource Person:

Session1: Professor SnehanshuSaha, Ph.D
Professor-Dept. Of CS&E, PES University, Bengaluru
Session2: Professor ArchanaMathur
Assistant Professor-Dept. Of CS&E, NMIT, Bengaluru

Participants: Students of B.E.7thSem.

The Programme started with a formal welcome and introduction of the resource person **Professor. SnehanshuSaha**. Dept of CS&E, PES University by AkshayYadav, 7th B, CS&E at 8.30 AM. Immediately after that the Session1 began. The basic unit of artificial neural network perceptron was explained. The Concept of linear separability was told with an example. The perceptron training rule, Gradient Descent and the Delta rule was discussed. Derivation of the gradient descent rule was done. The session1 was concluded with derivation of the Backpropagation Rule at 10:30. Followed by interaction with students.Thanks giving was done by Madhura V M, 7th A, CS&E..

Second session of the webinar started at 11.30AM after a break for 1 hr.The introduction of the resource person **Professor.ArchanaMathur**. Assistant Professor-Dept. Of CS&E, NMIT, Bengaluru was done by Madhura V M,7th A, CS&E. The session2 had quick recap of session1 followed by briefing of lists and dictionary data structures of python. Step by step implementation of ANN using backpropagation was taught, same was followed by students through preinstalled python in their laptops. The session was going in a very steady pace. Good amount of timely interaction by **Professor.ArchanaMathur** was appreciable. The session was concluded by a Q&A slot, Followed by Thanks giving to **Professor.ArchanaMathur** by Mrs.Namitha M.V,Assistant Professor-Dept. Of CS&E, JNNCE.

Thus, a partial delivery was successfully completed for 7th Semester students as a part of Machine Learning Course. The students were motivated and benefited by the experts.

Co-ordinators:-
Namitha
(Namitha MV)

LL
HOD
(LSE)