Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai
(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)

6.3.3 Percentage of teaching and non-teaching staff participating in Faculty development Programmes (FDP), professional development /administrative training programs during the last five years.

Academic Year	Page No.
2021-22	1-38
2020-21	39-53
2019-20	54-90
2018-19	91-98
2017-18	99-102

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai





Roll No: NPTEL22CS18S43942042

TO SMITA ATTARDE 504, 11E, NEELAM NAGAR-2 MULUND (EAST) MUMBAI MAHARASHTRA - 400081 PH. NO :9594949665



No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP

Duration of NPTEL course: 8 Weeks



NPTEL-AICTE Faculty Development Programme



(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

SMITA ATTARDE

for successfully completing the course

Cloud Computing and Distributed Systems

with a consolidated score of 72 %

Prof. Andrew Thangaraj NPTEL Coordinator IIT Madras

(Jan-Mar 2022)

Prof. Dileep N. Malkhede Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL22CS18S43942042

To validate and check scores: http://nptel.ac.in/noc

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams. This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses. F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

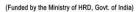
Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai (Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)



NPTEL-AICTE Faculty Development Programme





This certificate is awarded to

SMITA ATTARDE

for successfully completing the course

Big Data Computing

with a consolidated score of 66 %

Prof. Andrew Thangarai

(Aug-Oct 2021)

Prof. Dileep N. Malkhede

Roll No: NPTEL21CS86S44021737

To validate and check scores: http://nptel.ac.in/noc

The candidate has studied the above coute is therefore acceptable for promotions u



Lokmanya Tilak Jankalyan Shikshan Sanstha's

LOKMANYA TILAK COLLEGE OF ENGINEERING

Sector 4, Vikas Nagar, Koparkhairane, Navi Mumbai 400709

DEPARTMENT OF ELECTRONICS ENGINEERING DEPARTMENT OF COMPUTER ENGINEERING

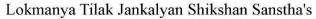
Short Term Training Programme (STTP)

Certificate

This is to certify that Dr./Mr./Ms. __sanjivani Deokar____ has successfully completed the Short Term Training Programme on "IoT, Raspberry Pi and Python Programming" from 2nd to 7thJuly 2018.

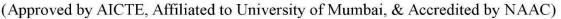
Dr. Sheeba P.S./ Dr. Pravin Nikumbh Convenors

Dr. Vivek Yakkundi Principal



Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai





TO SHITAL K DHAMAL 66, ARIHANT, SECTOR 6, AIROLI, NAVI MUMBAI, 400708 MAHARASHTRA - 400708 PH. NO:9892872002



No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP

Duration of NPTEL course: 8 Weeks



(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

SHITAL K DHAMAL

for successfully completing the course

Big Data Computing

with a consolidated score of 75 %

Prof. Andrew Thangaraj (Aug-Oct 2021) Prof. Dileep N. Malkhede Advisor-I (Research, Institute & Faculty Development) All India Council for Technical Education

Roll No: NPTEL21CS86S34020476

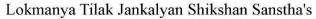
NPTEL Coordinator IIT Madras

To validate and check scores: http://nptel.ac.in/noc

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.

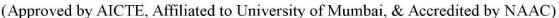
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses. F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

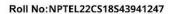




Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai





TO SHITAL K DHAMAL
66, ARIHANT, SECTOR 6, AIROLI,
NAVI MUMBAI, 400708
AIROLI
MAHARASHTRA - 400708
PH. NO:9892872002



No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP

Duration of NPTEL course: 8 Weeks



(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

SHITAL K DHAMAL

for successfully completing the course

Cloud Computing and Distributed Systems

with a consolidated score of 75 %

Prof. Andrew Thangaraj NPTEL Coordinator IIT Madras

(Jan-Mar 2022)

Prof. Dileep N. Malkhede Advisor-I (Research, Institute & Faculty Development) All India Council for Technical Education

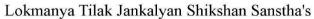
Roll No: NPTEL22CS18S43941247

To validate and check scores: http://nptel.ac.in/noc

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.

This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.

F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

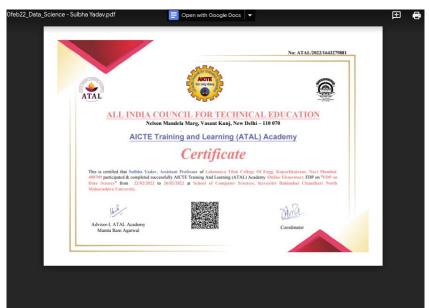






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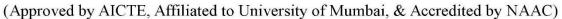






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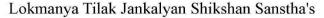






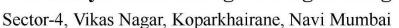








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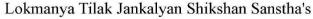


(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)

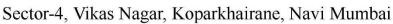












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Lokmanya Tilak College of Engineering



Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai
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Year-2021-22

Prof-Chitra Wasnik







Lokmanya Tilak College of Engineering



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THIS IS TO CERTIFY THAT

MR./MS. CHITRA T. WASNIK

HAS SUCCESSFULLY COMPLETED **ONLINE STTP** ON

"AI/ML IN 5G COMMUNICATION TECHNOLOGY"

THIS ONLINE SHORT TERM TRAINING PROGRAM WAS ORGANIZED BY THE DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING ON JUNE 21-26, 2021.

DR. MANOJ M. DONGRE STTP COORDINATOR R.A.I.T.

DR. CHANDRAKANT J. GAIKWAD HEAD EXTC & STTP CONVENER R.A.I.T. DR. MUKESH D. PATI

DR. MUKESH D. PATIL
PRINCIPAL
R.A.I.T.

CERTIFICATE NO.: RAITET5G2 Page

o 1 / 1 — Q.

Prof. Kanchan Talekar

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY
K. T. Marg, Vasai Road (West), Dist.- Palghar, Maharashtra

Certificate of Participation

This is to certify that

Kanchan Deepak Talekar

of DRIEMS, NERAL

has atteneded the

"Orientation for IoT (Department Level Elective II), Computer Engineering"

on Friday, 7th Jan 2022 through online mode organized by Vidyavardhini's College of Engineering and Technology, Vasai.

Dr. Sagar Tambe Co-ordinator VCET, Vasai

Ur. Megha Trivedi HoD, Computer Engineering , VCET, Vasai Dr. Harish Vankudre Principal, VCET, Vasai



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Anjuman-i-Islam's

M. H. SABOO SIDDIK COLLEGE OF ENGINEERING

8, Saboo Siddik Polytechnic Road, Byculla, Mumbai-400 008.

Department of Computer Engineering

THIS CERTIFIES THAT

Prof. Kanchan Talekar

from *DRIEMS,NERAL* has attended the Online Orientation programme of subject "Theoretical Computer Science" of SEM V of REV -2019 'C' Scheme held on 6th July 2021 organized on behalf of University of Mumbai by Computer Engineering Department, M.H.Saboo Siddik College of Engineering.



Er. Farhana Siddiqui

CONVENOR

The same of the sa

Dr. Zainab Pirani HOD OF COMPUTER DEPT Agriaine.

Dr. Ganesh Kame

Prof. Ujwala Pagare



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Prof. Sheshmal Shingne





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Certificate

to certify that SHESHMAL SHINGNE has successfully completed the ISTE approved Orientation/Refresher Programme on "Artificial tence and Machine Learning using Python" held during 06.12.2021 to 021 organized by Govt. Engineering College, Bikaner, Rajasthan.

Executive Secretary ISTE, ND Program GEC, Bikaner GEC, Bikaner GEC, Bikaner AICTE-ISTE intelligence and Machine Learning using Python" held during 06.12.2021 to 11.12.2021 organized by Govt. Engineering College, Bikaner, Rajasthan.





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Department of Electronics Engineering

&

Department of Computer Science and Engineering (IoT & CSBT)

2021-22

Dr. Sheeba P.S: FDP on "IoT in Health Care"



Ms. Savitha Devaraj: FDP on Inculcating Human Values in Technical Education





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Dr. Shilpa Joshi: Virtual National Level Faculty Development Program on "NBA Accreditation Process"



Dr. Vaishali Ramtekkar: FDP on Internet of Things (IoT) - A Practical Approach



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Ms. Swati Choudhary: FDP on Deep Learning for Computer Vision



Dr.Shilpa Wakode: ATAL Academy online Elementary FDP on Internet of Things: Concepts and Implementation



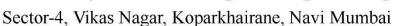
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Ms. Trupti Harhare



Lokmanya Tilak College of Engineering



(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/

Roll No: NPTEL21GE22523942168

TO MRS VANDANA KHOBRAGADE FLAT 904, ORCHUD RESIDENCY, PLOT 103 SECTOR 14 KOPARHHAIRANE. NAVI MUMBAI MAHARASHTRA - 400709 PM NO 410400903



| Score | Type of Certificate |
>=90 | Elite+Gold |
75-89 | Elite+Silver |
>=60 | Elite |
40-59 | Successfully Completed |
<40 | No Certificate |

No. of credits recommended by NPTEL:2

An additional 1 credit may be asserted if the thiosensity decrea it fit, based on the actual student effort involved.





This certificate is awarded to

MRS VANDANA KHOBRAGADE

for successfully completing the course

Accreditation and Outcome Based Learning

with a consolidated score of 69 %

Online Assignments 21.42/25 Proctored Exam 47.75/75

Total number of cundidates certified in this course: 672

Prof. 6 P Raja Sokhar Dean, Controling Escusion 8T Khangpur

Jul-Sep 2021 (8 week course) Prof. Debjank Chakraborty Coordinate, 1975.

S

Roll No: NPTFI 21GE22S23942168

Indian Institute of Technology Kharagpur

To validate and check scores: https://inptel.ac.in/noc



Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Department of Mechanical Engineering 2021-22 PROF.KRISHNA DWIVEDI-

1) Introduction to the Internet of Things and Embedded Systems-6th November to 6th December 2021 2) Data Analysis using Pyspark 18 May to 20 May 2022



CERTIFICATE OF COMPLETION

Presented to

Krishna Dwivedi

For successfully completing a free online course Data Analysis using PySpark

Provided by
Great Learning Academy
(On May 2022)





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PROF.SHWETA MATEY- ATAL ACADEMY FDP- Challenges and opportunities of industry 4.0 techniques scope in manufacturing industries and manufacturing systems- 24th August 2021to28th August 2021



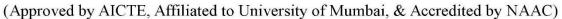
PROF .NIMISHA SHIRBHATE- FDP on "3D PRINTING AND DESIGN" from at Sardar Patel College of Engineering 20/12/2021 to 24/12/2021





Lokmanya Tilak College of Engineering





Archana Gaikwad-RECENTS TRENDS IN RENEWABLE ENERGY SOURCES & APPLICATION-5 JULY 2021- 10JULY 2021



SUCHITA LOKHANDE - FDP on Research Methodology-2nd Aug to 6th Aug 2021



Lokmanya Tilak Jankalyan Shikshan Sanstha's Lokmanya Tilak College of Engine

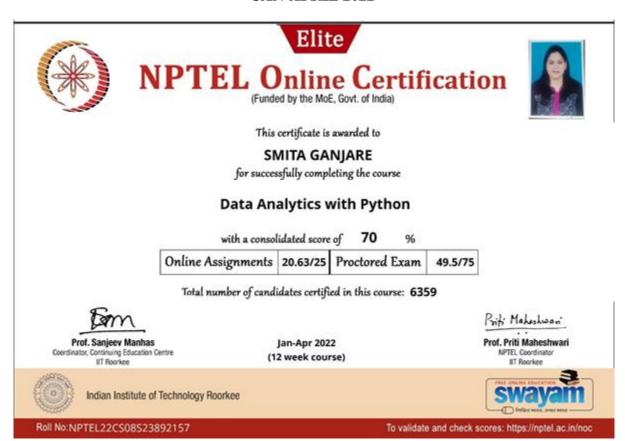
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Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai
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Prof. Smita Ganjare

Data Analytics with Python Course by NPTEL

JAN-APRIL 2022





(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)

Department of First Year Engineering 2021-22

Dr.Trishla Garg: FDP on UHV by AICTE

Nileema Patil: : FDP on ICT tools for Effective Teaching Learning



Madhuri Samel: : FDP on ICT tools for Effective Teaching Learning





Lokmanya Tilak College of Engineering



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Dolly Boban: : FDP on Environment, energy, health-Current Research & Social Responsibilities



Dr. Renu Wasu: : One week workshop on Patent Drafting Filling and Processing



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Dr.Rashmi Rani: FDP on inculcating Universal Human Values in Technical Education



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Department of Electrical Engineering 2021-22

Ms. Rekha Sonune...FDP on Challenges in Evolving Power System



Dr.Shilpa Kapse.. 30 days Machine Learning class

at Pantech e Learning Pvt Ltd, Chennai

To 14.12.2021

From 15.11.2021



Lokmanya Tilak College of Engineering



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2020-2021

Dr. Sheeba P.S: FDP on "Inculcating Universal HumanValues in Technical Education"



Ms. Savitha Devaraj: FDP on "Advancements in IoT, CyberSecurity and Drone Technology"



Dr. Shilpa Joshi: FDP on"Advancements in Machine learning and Deep Learning"

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Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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Ms. Trupti Harhare: FDP on "Advancements in IoT, CyberSecurity and Drone Technology"



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Dr. Shilpa Wakode: FDP on Cyber Security



Dr. Vaishali Ramtekkar: FDP on Robotics



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Ms. Swati Choudhary: FDP on Research in Engineering- A Way Forward



Parshvanath Charitable Trust's

A. P. SHAH INSTITUTE OF TECHNOLOGY, THANE Certificate of Participation

Ms. Swati K. Choudhary

from Lokmanya Tilak College of Engineering
has participated in Five Days Online Faculty Development Program on
"RESEARCH IN ENGINEERING - A Way Forward"

conducted on 6th to 10th July,2020 at A. P. Shah Institute of Technology, Thane.

Mulant

Dr. M. R. Mulay Convenor S S Nanivadekar

Dr. S. S. Nanivadekar Dean Administration Prof. A. M. Deshpande Dean Academics Dr. U. D. Kolekar Principal

APSITEC0720288

Dr. Nitin Jain



TIJSS 9 %

Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)







Online National Level One Week Faculty Development Program

"Green and Secure Communications"



(March 15-19, 2021)

Organized By

SIT Student Branch

Department of Electronics and Telecommunication Engg.

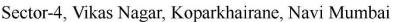
CERTIFICATE

This is to certify that **Dr. Ravindra Navanath Duche** of **Lokmanya Tilak College of Engineering** has participated in online National Level one week FDP on "Green and Secure Communication", organized by, Department of E&TC, Sinhgad Institute of Technology, Lonavala, India, and Technically sponsored by IEEE Bombay Section at IEEE SB SIT, Lonavala during March 15-19, 2021.

Dr. D. S. Mantri Convener Dr. D. D. Chaudhary Vice-Principal & HOD Dr. Sarika Chouhan Chair,SAC IEEE Bombay Section Dr. M. S. Gaikwad Principal

Made for free with Certify'em

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E & ICT Academy, IIT Kanpur

(A Joint Initiative of MeitY & IIT Kanpur)

Certificate

This is to certify that

DR. / MR. / MS. RAVINDRA DUCHE

οf

LOKMANYA TILAK COLLEGE OF ENGINEERING, NAVI MUMBAI has completed the **Faculty Development Program** on **Python**

from 25th January to 31st January 2021 (1 week)

19.7.72.

Amey Kaukare.

Prof. B. V. Phani

Prof. Amey Karkare

Date of Issue: 10-02-2021

System Identification No.: 38806-412232-d67223b1e0a01c09

Chief Investigators, E & ICT Academy, IIT Kanpur

FDP's by E&ICT Academy, IIT Kanpur are recognised as per CAS Guidelines in this regard. For more details visit ict.iitk.ac.in/fdp



Government College of Engineering and Research

Awasari (Khurd), Tal-Ambegaon, District-Pune.

Department of Automobile Engineering in association with GCOEARA-ISTE Chapter



One Week AICTE-ISTE Orientation/Refresher Online Program

Certificate

This is to Certify that <u>Dr. Ravindra Navanath Duche</u> has attended one week online program on "Scope of IOT and its Applications in Automotive and Agricultural Industry (Phase-II)" approved & sponsored by AICTE and ISTE, New Delhi, organized by Automobile Engineering Department in association with GCOEARA-ISTE Chapter during 22nd March to 27th March 2021 at Government College of Engineering and Research, Awasari (Khurd), Tal-Ambegaon, Dist-Pune, Maharashtra.



Mr. R. P. Kakde

Co-Coordinator

Mr. V. Y. Dhepe

Coordinator

RL.

Dr. D. R. Pangavhane Convener Dr. A. S. Pant

Dr. A. S. Pan Principal

GCOFARA/Auto/SIOTAAAI-II/IOT 64

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)



DATTA MEGHE COLLEGE OF ENGINEERING, AIROLI.

DEPARTMENT OF COMPUTER ENGINEERING



ERTIFICATE

of Participation

This Certificate is Awarded To

Pranjali Gurnule

for successfully completing the Five Days Faculty Development Program(FDP) on "Computer Vision in Machine Learning" organized by the Department of Computer Engineering from 17th October 2022 to 21st October 2022 at Datta Meghe College of Engineering, Navi Mumbai



Dr. Chhava Pawar Coordinator, FDP



Dr. Amol Pande Head, Computer Dept, DMCE



Principal, DMCE



DATTA MEGHE COLLEGE OF ENGINEERING, AIROLI.

DEPARTMENT OF COMPUTER ENGINEERING



CERTIFICATE

of Participation

This Certificate is Awarded To

cashan I Siddavatam

for successfully completing the Five Days Faculty Development Program(FDP) on "Computer Vision in Machine Learning" organized by the Department of Computer Engineering from 17th October 2022 to 21st October 2022 at Datta Meghe College of Engineering, Navi Mumbai

Dr. Chhava Pawar Coordinator, FDP

Dr. Amol Pande Head, Computer Dept, DMCE

Dr. Sudhir Sawarkar

Principal, DMCE

Lokmanya Tilak College of Engineering



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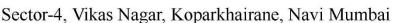


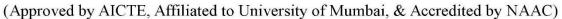






Lokmanya Tilak College of Engineering





Department of Mechanical Engineering

JULY 2022- DEC 2022

PROF.AJAY KASHIKAR

National level FDP On- Advances in Electric Vehicle Industry Duration- 14th Nov to 18th November 2022



PROF.Smita Ganjare

One Week STTP On- Industrial relevance in mechanical engineering Duration- 27th June- 2nd July 2022





Lokmanya Tilak College of Engineering



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PROF SHWETA MATEY

One Week FDP On- Progressive trends in Mechanical engineering and allied fields Duration- 28th June- 2nd July 2022



PROF. MAHESH BHADANE

3 Days FDP On Emerging trends in vehicles and renewable energy 11th August-13th August 2022



Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)

Year 2020-21





Certificate

This is to really that <u>Ms. Archana Monish Nausers</u> of <u>Lokmonga</u> <u>Filak College Of Engineering</u>, <u>Newl Mumbal</u> has participated and completed successfully National level online STTP on "Understanding Blockehain Technology and its Application" Organized by SAL College of Engineering, SAL Education in association with Organized Council of Science and Technology (GUJCOST), DST, GoC from 15¹¹ to 19th February-2021.

Osochi_

Dr. Vidld Kharelaja Coordinator

Charles 1

Dr. Bhevna Soni
Conserver

Robert Panan

Dr. Rupish Vasard

Director, SAL Education

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Duration of NPTEL course: a weeks



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NPTEL-AICTE Faculty Development Programme

) index to the annual year told town series to

Thus certificate is awarded to

SHITAL K DHAMAL

for successfully completing the course Introduction to Soft Computing.

with a renead ideal of some of 72 %



(Jan.Mar 2021)



TOTAL NATE 21051 521090001

To validate and check scores; http://note.ac.in/not

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Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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Rall No:NPTEL20C540521988241

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Duration of NPTCL course: 2 Weeks



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NPTEL-AICTE Faculty Development Programme



glanded by the Ministry of thick, sport of freed

This certificate is meanded to

SHITAL KRISHNAKUMAR DHAMAL

for successfully completing the course

Machine Learning, ML

with a consolidated econe of 70 %

Prof. Ancrew Thangara;

(Feb-Apr 2020)

From Direct N. Mahinda

Bot No. NI 51200540521980241

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The candidate has stated the above course district MOCCs most, has a shalled ordine sudant term and present mode and state a transfer as acceptable for promotions used used used to the promotion used used as a transfer as the area to ordinate the promotion of t

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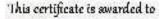
No. of weeks of NPT'EL Courses	Equivalence of KPTEL course with regular PRP
4	$\frac{1}{2}$ (40% or total wines)
В	Full (40% or note steek
12	19.00

Duration of NPTEL course: 8 Weeks



NPTEL-AICTE Faculty Development Programme

Juried by the Vinistry of LIGC, Govillat India)



SMITA ASHISH ATTARDE

for successfully completing the course

Introduction to Research

with a consolidated score of 64 %



(Feb-Apr 2020)



Rul No: NPTE_20GE04571980034

To validate and check scorest http://inptel.ed.ht/hob

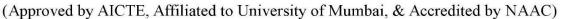
The sand date has slucted the above course in ough MOSCs mode, has submitted online assignments and bessed provided exams.

This certificate is therefore appearable for croniclions under DAS as por A CTE notifications called 84% Ltd; 2018, similar to other refresher / orientation courses.

R.Ko. AIGTE / RIFD / RDP (strough MDOCs / 2017-48)

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai







TO SMITA ATTARDE SOA, STE, NITELAM NAGAR-2 MULUND (EAST) MUMBAI MAHARASHTRA - 800081 PH. NO. 9594949665



No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	1/2 FDP of one week
8	Full FDP of one week
12	1 FDP

Duration of NPTEL course: 8 Weeks



(Funded by the Ministry of HRD, Govf. of India)

This certificate is awarded to

SMITA ATTARDE

for successfully completing the course

Introduction to Soft Computing

with a consolidated score of 66 %

Prof. Andrew Thangaraj NPTEL Coordinator IT Medrus

(Jan-Mar 2021)

Prof. Dileep N. Malkhede Advisor-I (Research, Institute & Faculty Development) All India Council for Technical Education

Roll No: NPTEL21CS11S21990247

To validate and check scores: http://nptel.ac.in/noc

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.

This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24° July 2018, similar to other refresher / orientation courses.

F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

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Contact with consular PUP

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Unitation of NPTEL course: 8 Wests



NPTEL-AICTE Faculty Development Programme



This certificate is awarded to

SMITA ASHISH ATTARDE

for successfully completing the course Machine Learning, ML

with a consolidated score of 75 %



Andrew Horizon

MITTEL NET EL 20054052 1080172

(firb ope 2020)

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Lokmanya Lokmanya

Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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AICTE-ISTE Sponsored SIX DAYS INDUCTION DEFDED-IED PROCESSM ON

CYBER-RISK & SECURITY

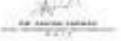
Certificate of Participation

AWARDED TO

Mrs. Pranjali Gurnule

for successfully completing the AICTE-ISTE sponsored Six Days inductionforfusher Program On "CYBER-RISK & SECURITY" organized by the Department of Information Technology, Barneses Adds Institute of Technology, C.Y. Paril Depress to be University, Nervi, Navi Mumbal, from 14th to 20th December 2021.







DAT is affiliated to D. Y. Paul Desmand to be Unfabrilly

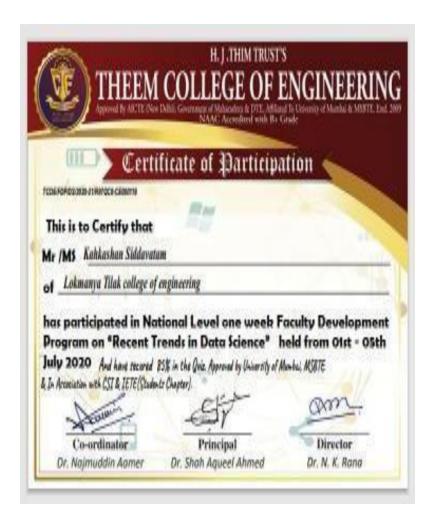


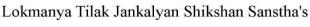


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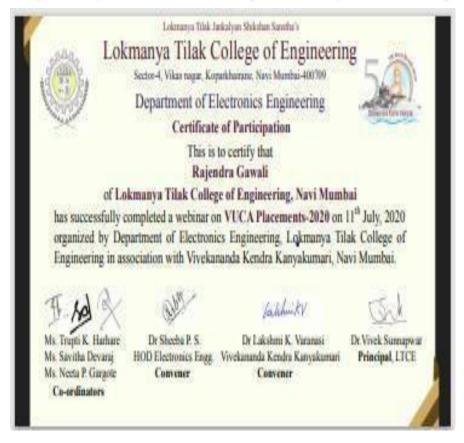




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YEAR 2020-21

Sheetal Thakre: : FDP on Recent Trends in Domination and Graph Labelling



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Nileema Patil: FDP on inculcating Universal Human Values in Technical Education



Madhuri Samel: FDP on inculcating Universal Human Values in Technical Education



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Dolly Boban: : ATAL FDP on Alternative Fuels-Biofuels



Dr. Renu Wasu: : ATAL FDP on Green Technology and sustainable Engineeriing



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Dr.Rashmi Rani: Online National Workshop on Literature & Engineering



Geetha G: FDP on English and Interdisciplinary Paradigms in Research



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2020-21

PROF. NIMISHA SHIRBHATE- Teaching and Learning of additive Manufacturing technology Emphasis on metal 3D printing - 13-18 july 2020



Certificate



Archana Gaikwad-INNOVATION ENABLING INDUSTRY 4.0 - 28 JUNE 2021- 30 JUNE 2021





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Prof. Smita Ganjare (1) Online Elementary FDP on "3D Printing and Design" by ATAL 20-09-2021 to 24-09-2021



Prof. Smita Ganjare (1) Machine Learning Techniques for real world applications using Python. 27-July 2021 to 31-July 2021





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2019-20

PROF .NIMISHA SHIRBHATE- Faculty Development Program on "Advances In Smart Manufacturing Techniques" 30th Dec 2019-4th January 2020



PROF .NIMISHA SHIRBHATE- computer integrated manufacturing course by swayam NPTEL-JAN-JUNE 2020

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

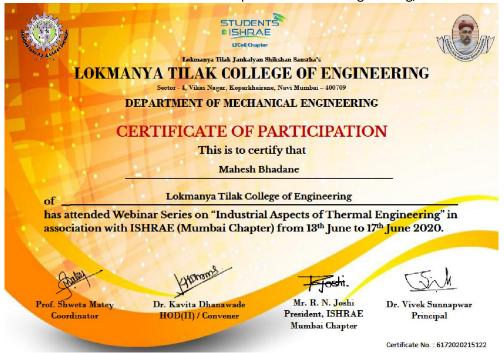


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PROF. MAHESH BHADANE - Industrial aspects of thermal engineering, 13-17 June 20



PROF.SHWETA MATEY- Innovation, Entrepreneurship and Its Relevance in Industry 4.0 Practices in Post-Covid Situations - 25TH MAY-29TH MAY 2020



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SHWETA V. MATEY-STTP ON RESEARCH METHODOLOGY-1st july-5th july 2019



ARCHANA GAIKWAD- ENHANCING RESEARCH PROGRAM OF PHD ASPIRANTS THROUGH SYSTEMATIC APPROACH-8 JUNE 2020 - 10 JUNE 2020





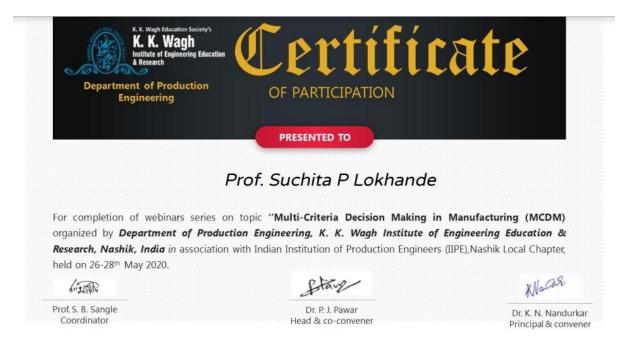
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SUCHITA LOKHANDE-Webinar series on Multi-Criteria Decision Making in Manufacturing-26th May to 28th May 2020



(1) SMITA GANJARE- FDP on Exploring Research Challenges and Opportunities in Science & Technology

27th May to 29th May2020



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Year 2019-20



Eastern Express highway, Near everard nagar sion chunabhatti, Mumbai-400022

One Week Online Faculty Development Programme April 27, 2020 to May 2, 2020

Certificate of Participation "R Programming"

This is to certify that , Mr./Ms./Mrs. Shikha Gupta Has successfully completed one week Online FDP on "R Programming" with hands on exposure organised in association with Spoken-Tutorial project, IIT Bombay from 27th April 2020 TO 2nd May 2020 remotely by P.V.P.P. College of Engineering, Mumbai-22.



Co-ordinators Prof. Sumit Shinde. Prof. Sachin Barahate.



Principal & Campus Director Dr. Alam N. Shaikh



VIDYA VIKAS EDUCATION TRUST'S

UNIVERSAL COLLEGE OF ENGINEERING

NEAR BHAJANSONS & PUNYADHAM, KAMAN BHIWANDI ROAD, VASAI, MAHARASHTRA ACCREDITED WITH 'B+' GRADE BY NAAC, APPROVED BY AICTE, DTE, AFFILIATED TO UNIVERSITY OF MUMBAI.
RECOGNISED AS GUJARATI LINGUISTIC MINORITY INSTITUTION

CERTIFICATE OF PARTICIPATION



SHIKHA GUPTA

has successfully completed "One Week Faculty Development Program on PYTHON". organised by Universal College Of Engineering, Kaman, Maharashtra from Monday, 04 May 2020 to Friday, 08 May 2020, in association with Spoken Tutorial, IIT Bombay.





CONVENOR, CAMPUS DIRECTOR, UCOE

DR. DIPTI PATIL

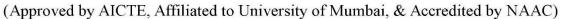
COLLEGE COORDINATOR, PROFESSOR, UCOE

DATE: 08 MAY, 2020



Lokmanya Tilak College of Engineering

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Rahul



Shree Rahul Education Society's (Regd.)

SHREE L. R. TIWARI COLLEGE OF ENGINEERING

Kanakia Park, Mira Road(East), Thane - 401107. Maharashtra, India (Approved by AICTE, Govt. of Maharashtra & Affiliated to University of Mumbai) NAAC Accredited | ISO 9001:2015 Certified

Tel. No: 022-28120144/022-28120145 | Email: strtce@rahuleducation.com | Website: www.strtce.in

Certificate of Participation

This is to certify that

Shikha Gupta

has successfully participated in four days webinar series on "IT and IPR 2020" organized by IQAC, Shree. L. R. Tiwari College of Engineering from 5th May to 8th May, 2020. Certificate ID: PWITIPR2020IQAC-SLRTCE 0137



Dr. Anju Arya IQAC DIRECTOR



Shri, Rahul L. Tiwari SECRETARY, RAHUL EDUCATION SOCIETY



Vidya Vikas Education Trust's

Universal College of Engineering

Accredited with 'B+' Grade by NAAC | Recognized as a Linguistic (Gujarati) Minority Institute Approved by AICTE, DTE, Maharashtra State Government and Affiliated to Mumbai University



CERTIFICATE OF PARTICIPATION

This is to certify that

Sanjivani Tushar Deokar



has successfully completed 5 days National Online Faculty Development Program on " ARTIFICIAL INTELLIGENCE " organized by Department of Information Technology, Universal College of Engineering under IQAC in collaboration with Brain O Vision Solutions India Pvt. Ltd. & National Youth Council of India held during 22.05.2020 to 26.05.2020.

Registration Number: UCOE063

DR. JITENDRA B. PATIL PATRON

CAMPUS DIRECTOR

MRS. YOGITA MANE CONVENER HOD, I.T. DEPARTMENT MR. GANESH NAG DODDI

CEO BRAIN O VISION SOLUTIONS

DR. DATACHANA MURTHY NATIONAL EXECUTIVE PRESIDENT NATIONAL YOUTH COUNCIL OF INDIA



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KAMAN BHIWANDI ROAD, VASAI, MAHARASHTRA
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AFFILIATED TO UNIVERSITY OF MUMBAI.
RECOGNISED AS GUJARATI LINGUISTIC MINORITY INSTITUTION

CERTIFICATE OF PARTICIPATION

SANJIVANI DEOKAR

has successfully completed "One Week Faculty Development Program on PYTHON", organised by Universal College Of Engineering, Kaman, Maharashtra from Monday, 04 May 2020 to Friday, 08 May 2020, in association with Spoken Tutorial, IIT Bombay.









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Certificate for Completion of LaTeX Training

This is to certify that SULBHA YADAV has successfully completed LaTeX test organized at A. P. Shah Institute of Technology by ATUL DESHPANDE with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. SONIA ANEESH at A. P Shah Institute of Technology invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.

May 4th 2020

Prof. Kennan M Mondgalyo BT Bombay



Lokmanya Tilak College of Engineering



Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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5-Days Online STTP on

MATLAB based Teaching-Learning in Mathematics, Science & Engineering

Certificate of Participation

This is to certify that Mrs. Sulbha Satishkumar Yadav from Lokmanya Tilak College of Engg, Koparkhairane has successfully completed the online Short Term Training Program on "MATLAB based Teaching-Learning in Mathematics, Science & Engineering".

This STTP was organized by the Department of Electronics Engineering, Ramrao Adik Institute of Technology, Nerul, Navi Mumbai in collaboration with DesignTech Systems Pvt. Ltd., Mumbai during 18th to 22nd May 2020.

> Mr. M M Zafar National Technical Manager, Designtech Systems Pvt Ltd.

Dr Viehmach A. Vumunhara

Dr Vishwesh A. Vyawahare Head, Electronics Engg., RAJT Dr. Prasiddh Trivedi

chard

Dr. Mukesh D. Patil Principal, RAIT



http://www.dypatil.edu/mumbai/rait/



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This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/

Roll No: NPTEL20CS50S1419924

To SULBHA SATISHKUMAR YADAV SAWAN VIHAR, FLAT NO 203, PLOT NO 25 SECTOR 14 KOPARKHAIRANE THANE MAHARASHTRA - 400709 PH. NO:9821330794



No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

SULBHA SATISHKUMAR YADAV

for passing the course

Deep Learning - Part 1

with Score* 79 %



Devendra Jalihal

Prof. Devendra Jalihal Chairman Centre for Continuing Education, IITM

Jan-Apr 2020 (12 week course) Prof. Andrew Thangaraj IIT Madras





*Continuous online assessment score

To validate and check scores: https://nptel.ac.in/noc



Lokmanya Tilak College of Engineering



Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/

Roll No: NPTEL20CS36S1499101

TO
SULBHA SATISHKUMAR YADAV
SAWAN VIHAR, FLAT NO 203, PLOT NO 25
SECTOR 14
KOPARKHAIRANE
THANE
MAHARASHTRA - 400709
PH. NO :9821330794



No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved



NPTEL Online Certification (Funded by the Ministry of HRD, Govt. of India)



nuary 2020

This certificate is awarded to

SULBHA SATISHKUMAR YADAV

for passing the course

Python for Data Science

with Score* 76 %



Devendra galibal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jan-Feb 2020 (4 week course) Prof. Andrew Thangaraj NPTEL Coordinator IIT Madras





*Continuous online assessment score

To validate and check scores: https://nptel.ac.in/noc



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Lokmanya Tilak College of Engineering



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2. Completed 'MATLAB Onramp' online MATLAB Course



Course Completion Certificate

Sonal Hankar

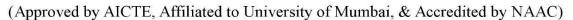
has successfully completed 100% of the self-based training course.

MATLAB Onramp

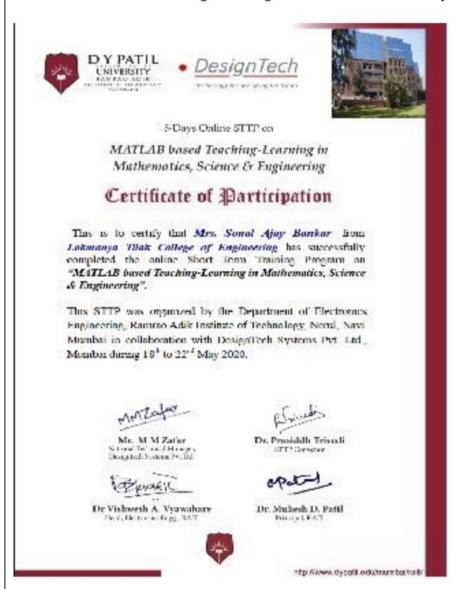
14 May 2020

Lokmanya Tilak College of Engineering





3. STTP on 'MATLAB based teaching-learning in Mathematics, Science and Engineering' from 18th to 22nd May



Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)

4. FDP on 'Exploring Research Challenges and Opportunities in Science & Technology' from 27th to 29th May.



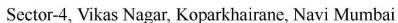
5. Four days webinar series on IT and IPR 2020 from 5th to 8th May.



6. Webinar on 'AI/ML Tools for Building Next Generation Visual Search' on 16th May .



Lokmanya Tilak College of Engineering



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 'Role of Online Teaching Pedagogy and ICT tools in Outcome Based Education' on 30th May 2020.



8.Recent Trends and Applications of Machine Technology



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2019-20

Dr. Sheeba P.S: FDP on Advances in Internet of Things



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Ms.Savitha Devaraj: "Prayog-Experiments on click" - Using Virtual Labs



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Dr.Shilpa Joshi: FDP on "Pedagogy of signal Processing and its applications"



TIJSA P X

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Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)

Dr.Shilpa Wakode: MATLAB based Teaching, Learning in Mathematics, Science and Engineering







5-Days Online STTP on

MATLAB based Teaching-Learning in Mathematics, Science & Engineering

Certificate of Participation

This is to certify that *Dr. Shilpa Mahesh Wakode* from *Lokmanya Tilak College of Engineering,Navi Mumbai* has successfully completed the online Short Term Training Program on "MATLAB based Teaching-Learning in Mathematics, Science & Engineering".

This STTP was organized by the Department of Electronics Engineering, Ramrao Adik Institute of Technology, Nerul, Navi Mumbai in collaboration with DesignTech Systems Pvt. Ltd., Mumbai during 18th to 22nd May 2020.

Mr. M M Zafar National Technical Manager, Designtech Systems Pvt Ltd.

Dr Vishwesh A. Vyawahare Head, Electronics Engg., RAIT Dr. Prasiddh Trivedi STTP Convenor

Dr. Mukesh D. Patil



http://www.dypatil.edu/mumbai/rait/

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai (Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)

Dr. Vaishali Ramtekkar: IOT and it's application in Industry



D Y PATTL RAMRAO ADIK INSTITUTE OF TECHNOLOGY, NERUL, NAVI MUMBAI DEPARTMENT OF INSTRUMENTATION ENGINEERING B & R AUTOMATION PVT LTD, PUNE







THIS IS TO CERTIFY THAT,

MR./MS. Dr. VAISHALI P. RAMTEKKAR

HAS SUCCESSFULLY COMPLETED THE 5 DAY ONLINE SHORT TERM

TRAINING PROGRAM ON "INTERNET OF THINGS (IOT) & IT'S

APPLICATIONS IN INDUSTRY" JOINTLY ORGANIZED BY THE

DEPARTMENT OF INSTRUMENTATION ENGINEERING, RAMRAO ADIK

INSTITUTE OF TECHNOLOGY, NAVI MUMBAI AND B&R AUTOMATION

PVT. LTD. PUNE FROM JUNE 8-12, 2020.

MR. TANMAY SHARMA EDUCATION NETWORK,

DR. SHARAD P. JADHAV CONVENOR.

B & R AUTOMATION PVT LTD HEAD, INSTRUMENTATION ENGG. R.A.I.T

DR. MUKESH D. PATIL PRINCIPAL

CERTIFICATE NO: OJK9PU-CE000705

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Ms. Trupti K Harhare: Pedagogy of Signal Processing and its Applications



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Ms. Swati K Choudhary: FDP on Artificial Intelligence, Machine learning, Deep learning and its applications



CERTIFICATE OF COMPLETION

THIS IS TO CERTIFY THAT DR./PROF./MR./MS.

Swati K. Choudhary

has successfully completed Instructor-led live online 10-Days Faculty Development Program / Short Training on Artificial Intelligence(AI), Machine Learning, Deep Learning & Its Applications From 17th June to 28th June, 2020 Organized by EduxLabs (Esoir Business Solution LLP)

ISSUED ON: 28TH JUNE 2020



MD.NAFISH Director EDUXLABS DIRECTOR (ESOIR BUSINESS SOLUTION)

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Dr. Nitin Jain : FDP on" Opportunities and Challenges in Electronics and allied Industries in India post Covid-19"

Vivekanand Education Society's Institute of Technology
Hashu Advani Memorial Complex, Collector's Colony, Chembur, Mumbai - 74
Approved by AICTE and Affiliated to University of Mumbai

E-Certificate of Participation
This is to Certify that

Dr. Nitin Prkashchand Jain

of Lokmanya Tilak College Of Engineering
has attended one week Online Faculty Development Program on
"Opportunities & Challenges in Electronics & Allied Industries in India post COVID-19"

from 25th to 30th May 2020 organized by Department of Electronics Engineering in association with Institution's Innovation Council (IIC) of Vivekanand Education Society's Institute of Technology.

91.

Dr.(Mrs).Asawari Dudwadk Coordinator Mr. Yogesh Pandi

Dr.(Mrs).T. Rajani Mangal

Mrs.Navceta Kant

Mrs.Kavita Tewari H.O.D.

Ms. Neeta Gargote: Evolution from Offline to Online Teaching

TIJS F *

Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai





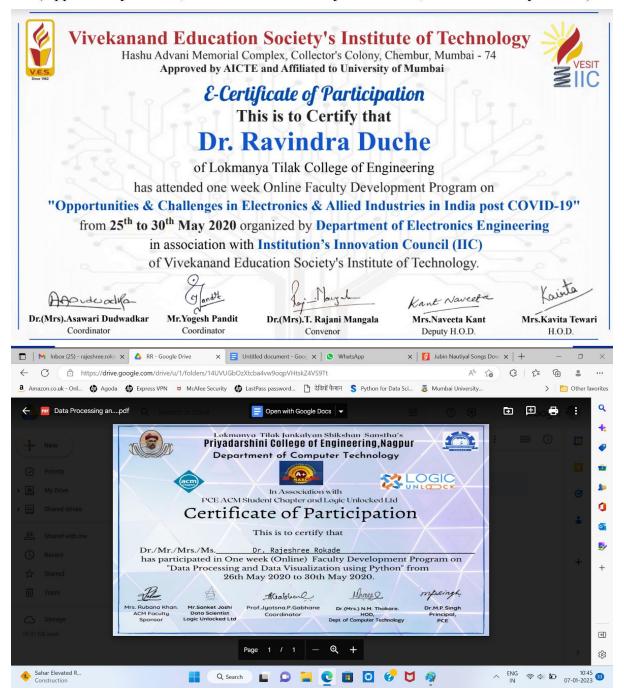




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This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/



FLAT NO 7, PLOT 103, GANESHDEEP CHS, KOPARKHAIRANE, NAVI MUMBAI,

MAHARASHTRA NAVI MUMBAI

THANK

MAHARASHTRA

PH. NO:9969132925



Type of Certificate Elite+Gold 75-89 Elite+Silver 40-59 Successfully Complete No Certificate <40

No. of credits recommended by NPTEL:3 al 1 credit may be accorded if the University, do



Elite

Online Certification (Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

VANDANA KHOBRAGADE

for successfully completing the course

Deep Learning

with a consolidated score of Online Assignments 16.09/25 Proctored Exam 51/75

Total number of candidates certified in this course: 287

GOSHAT Prof. Adrijit Goswami

Jul-Oct 2019 (12 week course)





Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

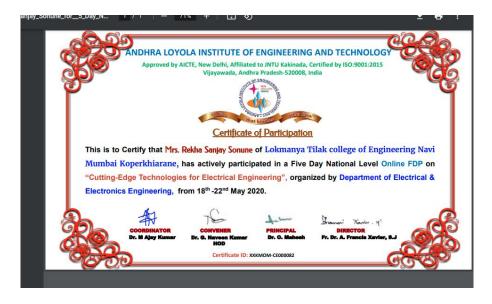
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2019-20

Megha Deotale....FDP on Recent trends in Electrical Engineering



Ms. Rekha Sonune....FDP on Cutting edge technologies for Electrical Engineering.





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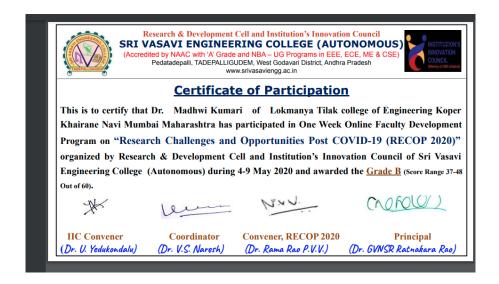
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Ms. Neelam Pinjari....FDP on "Modern Trends in Electrical Drives (MTED)" organised by NIT, Nagpur on 19th – 23rdMay 2020.

FDP on "Modern Trends in Electrical Drives (MTED)" organised by NIT, Nagpur on 19th – 23rd May 2020.



Dr.Madhwi Kumari....FDP on Reasearch Challenges and Opportunities Post covid-19(RECOP2020)



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Mr.Ninad Totre...FDP on Robotics, Automation and Industry 4.0



Mr. Ninad Totre... FDP on Modern Trends in Electrical Drives.



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Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering



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YEAR-2019-20

K.V.Nimi: FDP on inculcating Universal Human Values in Technical Education



Dr.Krishna Singhal: One week FDP on SCILAB

Mahatma Education Society's Pillai College of Engineering

Dr. K. M. Vasudevan Pillai Campus, Sector 16, New Panvel, 410206



Certificate of Completion

This is to certify that

KRISHNA SINGHAL

m Lokmanya Tilak College of Engineering, Sector 4, Koperkhairane had completed One Week Faculty Development Program on

"SCILAB"

from 11th May to 15th May, 2020 held remotely by Pillai College of Engineering, New Panvel.

Prof. Archana Ingole Coordinator Prof. Suchitra Patil

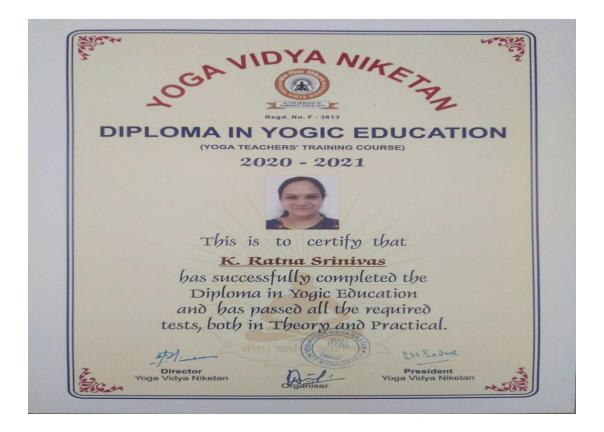
Dr. Sandeep M. Joshi

Lokmanya Tilak College of Engineering

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Ratna Srinivas : Diploma in Yogic Education



Nileema Patil: FDP on Evolution from offline to online learning



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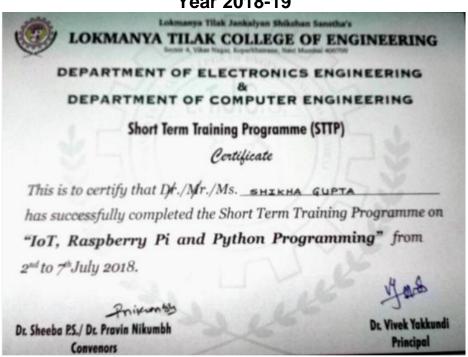
Dr.Rashmi Rani: FDP on Evolution from offline to online learning

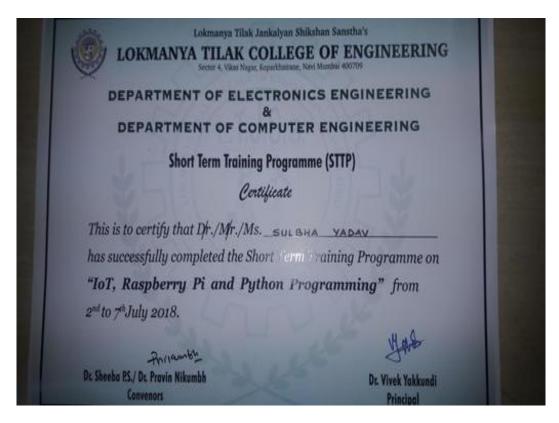


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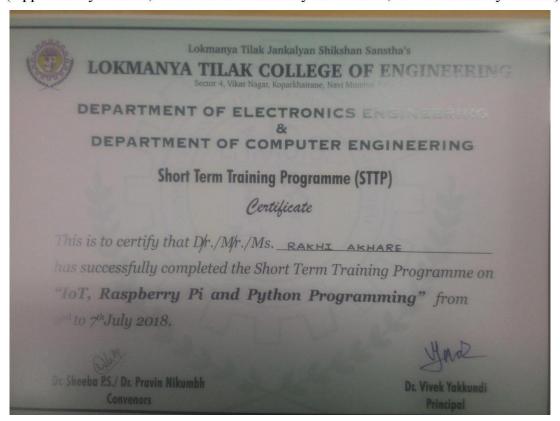
Year 2018-19





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Lokmanya Tilak Jankalyan Shikshan Sanstha's

LOKMANYA TILAK COLLEGE OF ENGINEERING Sector 4, Vikas Nagar, Koparkhairane, Navi Mumbai 400709

DEPARTMENT OF ELECTRONICS ENGINEERING & DEPARTMENT OF COMPUTER ENGINEERING

Short Term Training Programme (STTP)

Certificate

This is to certify that D_r ./ M_r ./ M_s . SANJIVANI DEOKAR has successfully completed the Short Term Training Programme on "IoT, Raspberry Pi and Python Programming" from 2^{nd} to 7^{th} July 2018.

Dr. Sheeba P.S./ Dr. Pravin Nikumbh Convenors

Dr. Vivek Yakkundi Principal

May

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai
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2018-19

Dr.Sheeba P. S: Train the trainer workshop for IQAC coordinators

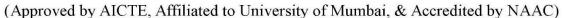
	UCCHATAR SHIKSHA C CLUSTER MAHARAS in association with	
Symbiosis Col	llege of Arts and Comm	erce, Pune
	Workshop for IQA	
		o coor militarion
Ce	ertificate of Participation	
This is to certify that	Dr. Sheeba P.S	of
The second second second	Dr. Sheeba P.S of Engineering, Navi Mumbai	National Control of the Control of t
Lokmanya Tilak College	of Engineering, Navi Mumbai	has participated in the
Lokmanya Tilak College Train the Trainer Workshop for	of Engineering, Navi Mumbai	has participated in the "October to 2" November, 2

Ms. Savitha Devaraj Raspberry Pi and Python Programming



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Ms. Trupti Harhare: Introduction to Machine Learning and Deep Learning – with Applications to Engineering Systems



Dr. Vaishali Ramtekkar: IoT, Raspberry PI and Python Programming





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Ms.Swati Choudhary: CEP Course on Introduction to Machine Learning and artificial intelligence with Applications in engineering systems



Dr. Shilpa Joshi: IoT, Raspberry PI and Python Programming



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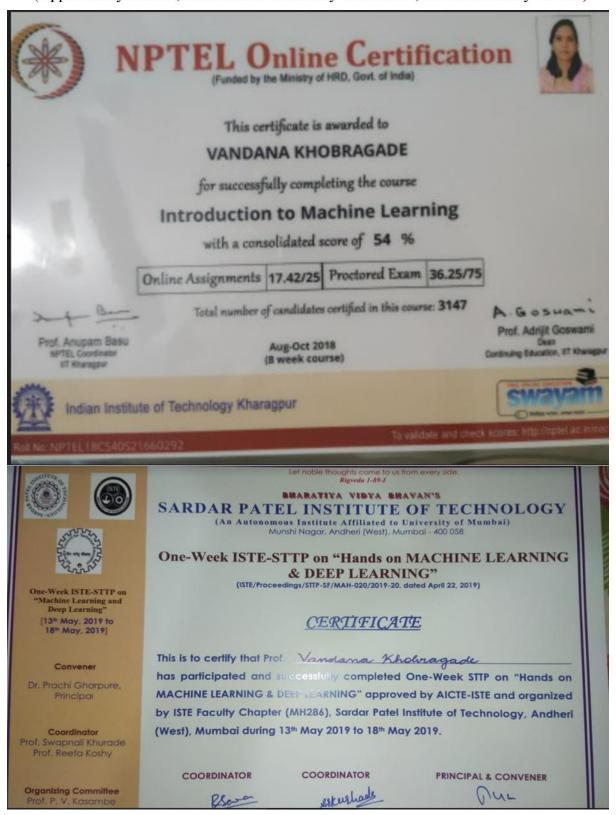




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YEAR- 2018-19



Dr.Rashmi Rani :Two weeks Transforming Higher Education Milieu-Towards Excellence

2018-19

PROF.SHWETA MATEY-COURSE ON INSPECTION AND QUALITY CONTROL IN MANUFACTURING –NPTEL-FEB-MARCH 2019



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2017-18

Dr. Vaishali Ramtekkar: Internet of Things



Ms. Trupti Harhare: Digital Speech Processing



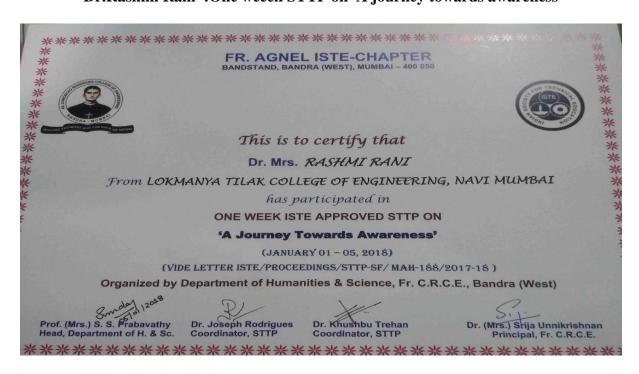
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Dr.Rashmi Rani :One weeek STTP on A journey towards awareness



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2017-18

PROF. NIMISHA SHIRBHATE - COURSEON PROJECT MANAGEMENT NPTEL-FEB-APRIL 2018



Year 2017-18





Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

