



Mahatma Education Society's Pillai HOC College of Engineering and Technology, Rasayani

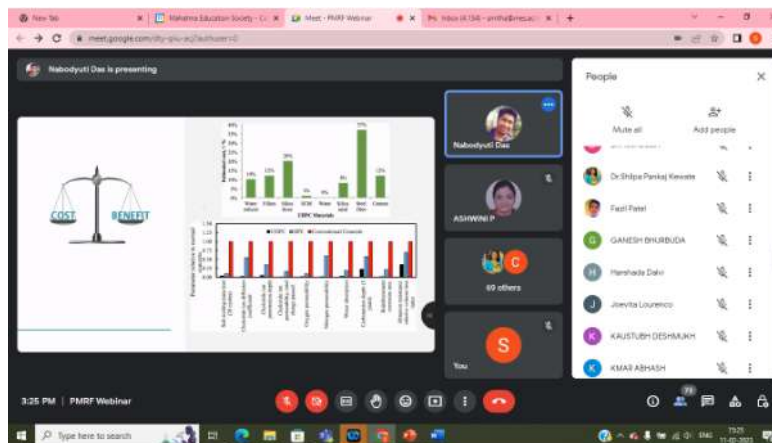
1.2.1 Number of Add on /Certificate/Value added programs offered during the last five years.

List of Students and attendance sheet of Programs Samples are attached below.

Department of Civil Engineering

AY 2022-23

Event : PMRF Webinar series on Ultra High Performance Concrete



PRINCIPAL

Mahatma Education Society's
Pillai HOC College of
Engineering and Technology.

Pillai's HOC Educational Campus
Rasayani, Tal. Khalapur
Dist. Raigad, Pin-410 207

Timestamp	Email Address	Score	Full Name	Name of the Institute	Details	Do you think the session	Proper explanation was
2/11/2023 15:49:07	dheerajprsa19civileng@student.mes.ac.in		Dheeraj Prakash Salunke	Pillai HOC College Of En	Student BE	Yes	Strongly agree
2/11/2023 15:49:17	prasadr19civil@student.mes.ac.in		PRASAD RAJESH THOF	Pillai HOC College of En	Student BE	Yes	Strongly agree
2/11/2023 15:49:52	ashishkulkarni@mes.ac.in		Ashish Purushottam Kulk	Pillai HOC College of En	Faculty	Yes	Agree
2/11/2023 15:50:04	dipaksm19civil@student.mes.ac.in		Dipak Shantaram more	Pillai hoc college of engir	Student BE	Yes	Strongly agree
2/11/2023 15:50:05	harshadadalvi@mes.ac.in		Harshada Dalvi	Pillai HOC college of eng	Faculty	Yes	Strongly agree
2/11/2023 15:50:09	aaryannn20phpcivil@student.mes.ac.in		Aaryan Nawale	Pillai HOC College of En	Student TE	Yes	Strongly agree
2/11/2023 15:50:22	mayurghansolkar0@gmail.com		Mayuresh kashinath gha	Diploma	Student SE	Yes	Agree
2/11/2023 15:50:29	Pushkarsp22hdcivil@student.mes.ac.in		Pushkar sushil pilankar	Phcet	Others	Yes	Strongly agree
2/11/2023 15:50:29	saaravmopa19civileng@student.mes.ac.in		Saurav Panse	PHCET, Rasayani	Student BE	Yes	Agree
2/11/2023 15:50:36	pradumanawasthi15@gmail.com		Praduman awasthi	P.H.C.E.T	Others	Yes	Agree
2/11/2023 15:50:38	christinbj22hdcivil@student.mes.ac.in		Christin benchy joy	Pillai hoc college of engir	Others	Yes	Agree
2/11/2023 15:51:28	prane@mes.ac.in		Pradnya Rane	Pillai HOC College of en	Faculty	Yes	Agree
2/11/2023 15:51:50	asimim22hdcivil@student.mes.ac.in		Asim Ibrahim Mukri	Pillai HOC College Of En	Others	Yes	Agree
2/11/2023 15:51:54	shrutit22hdcivil@student.mes.ac.in		Shruti Tanaji rasal	Pillai hoc college of engir	Others	Yes	Agree
2/11/2023 15:52:15	mandarvs22hdcivil@student.mes.ac.in		Mandar shinde	Pillai hoc college of engir	Others	Yes	Agree
2/11/2023 15:52:19	smitha@mes.ac.in		SMITHA J S	PHCET	Faculty	Yes	Strongly agree
2/11/2023 15:52:21	prakashbj22hdcivil@student.mes.ac.in		PRAKASH BABAN JANH	Pillai HOC college	Student SE	Yes	Agree
2/11/2023 15:52:34	nehanp22hdcivil@student.mes.ac.in		Neha Pawashe	Pillai Hoc College Of En	Others	Yes	Strongly disagree
2/11/2023 15:53:03	tanishqmp21hcvile@student.mes.ac.in		Tanishq Mahendra Pinga	Pillai Hoc college of engi	Student TE	Yes	Disagree
2/11/2023 15:53:30	sanikadn22hdcivil@student.mes.ac.in		Sanika Devidas Patil	Pillai Hoc Collene of En	Student SF	Yes	Agree

AY 2021-22

Event : One week Short Term Training Program on Emerging Technologies in Civil and Infrastructure Engineering organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 12th July 2021-17th July 2021



(Handwritten signature)

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Mohatma Education Society's
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Rasayani, Tal. Khelapur
Dist. Raigad, Pin-410 207

Attendance Sheet-ETCIESD STTP

File Edit View Insert Format Data Tools Extensions Help

100% 123 Defaul... - 10 + B I A

	B	C	D	E	F	G	H	I	J	K	L	M	N	O
43	Ameey Kulkarni	P												
44	Amit Singh		P											
45	Ampadi Ashokan			P										
46	Anand Anirudh Mishra	P	P					P	P		P	P		P
47	Anand Suresh Gedam													
48	Aniket Baban Dhanawade	P	P		P					P	P		P	
49	Aniket Kumar Singh	P	P			P	P	P	P	P		P		
50	Aniket Manish Warghat	P								P				
51	Aniket Rajendra Chaudhari	P	P	P	P	P	P	P	P	P	P	P	P	P
52	Aniket vasant mohite			P		P	P		P		P	P		
53	Anita Devrao hambare													
54	Ankit Arun Ulvekar	P	P	P	P	P	P			P	P		P	P
55	Ankit Shinde													
56	Ansari sameer faruq													
57	Anup Shelar	P	P	P	P	P			P					
58	Anup Subhash Meshram						P	P			P		P	
59	Anushka Telse													
60	Apoksha Adesh Mundhe		P	P	P		P			P	P			
61	Arathy Menon													
62	Aromal Manoharan	P	P								P			
63	Arshad Ali AbdulQadir Khanche	P	P	P			P		P	P	P			P

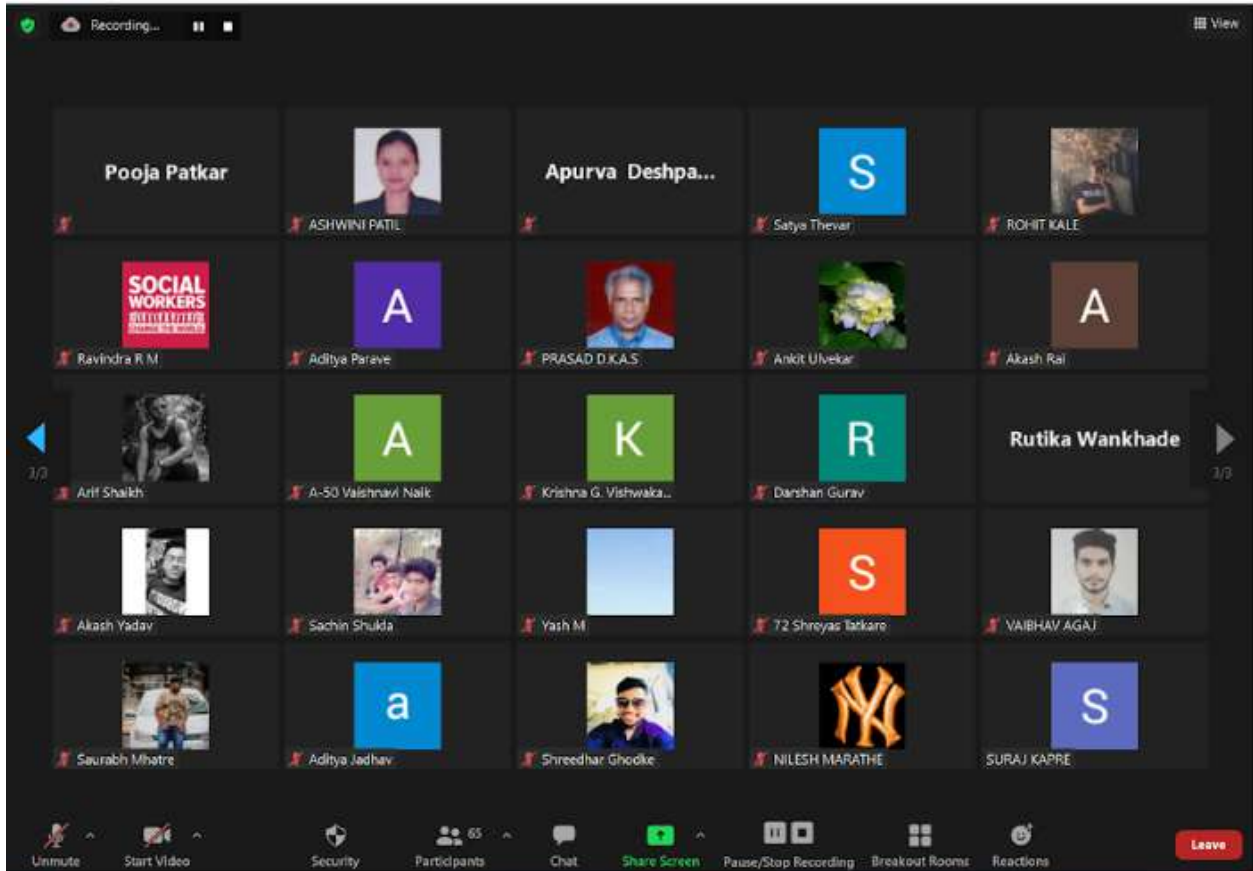
AY 2020-21

Event: Webinar series under Prime Minister's Research Fellowship on Advancements in Concrete Technology in association with IITB PMRF Fellow. Topic - "Mixture Design of concrete" organised by the Department of Civil Engineering, Pillai HOC College of Engineering & Technology on 5th May, 2021

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Dist. Raigad, Pin-410 207























































Timestamp	Email Address	Full Name	Name of the Organisation	Designation	Year of Studying ?	Phone Number	How well was the webinar
5/15/2021 9:54:42	suhasredekar1801@gmail.com	REDEKAR SUHAS PRA	PILLAI HOC COLLEGE	Student	3rd year	8898787240	5
5/15/2021 11:19:47	ashwinip@mes.ac.in	Ashwini P	PHCET	Faculty		8779338833	5
5/15/2021 11:20:02	saurabhpm19civil@stud	Mhatre Saurabh Prabhak	Pillai HOC college of Eng	Student	2nd year	8208151128	5
5/15/2021 11:20:37	dadaka13ci@student.me	Kapse Darshan Dayanan	Pillai HOC College Of En	Student	4th year	+917588368051	5
5/15/2021 11:20:39	tushar.yenpure321@gm	Yenpure Tushar Maruti	Datta Meghe College of	Student	2nd year	8104830337	2
5/15/2021 11:20:41	vipulraut71@gmail.com	Raut vipul abarao	Pillai hoc	Student	3rd year	9653116954	5
5/15/2021 11:20:43	priyamhatre18hc@stude	Mhatre Priya Pravin	Pillai HOC College of En	Student	3rd year	9136070757	5
5/15/2021 11:20:43	sagarbhmh18civileng@s	Mhatre Sagar Bhaskar	PHCET	Student	3rd year	8237473023	5
5/15/2021 11:20:48	sandeshlavate166@gma	LAVATE SANDESH SAM	DATTA MEGHE COLLEC	Student	3rd year	9702525803	4
5/15/2021 11:20:48	anushkabh@gmail.com	Anushka Bhatt	PHCET	Student	4th year	+919987180582	5
5/15/2021 11:20:53	nikhil678876@gmail.com	BANSODE NIKHIL JANA	Datta Meghe College of I	Student	3rd year	9004021787	4
5/15/2021 11:20:54	aniruddhashpa18civileng	Pawar Aniruddha Shashi	Pillai hoc college of engir	Student	3rd year	8793795129	5
5/15/2021 11:20:57	yashguma2018civileng@	Madane Yash Gurudatta	Pillai HOC College Of En	Student	3rd year	8600674973	5
5/15/2021 11:21:08	hreshas19civil@studen	SONAWANE HARESH A	Pillai HOC College of en	Student	2nd year	9767407260	5
5/15/2021 11:21:12	shubhammore17cl@stud	More Shubham Navnath	Pillai Hoc college of engli	Student	4th year	+919323407007	5
5/15/2021 11:21:18	bhushantadose1612@gr	TADOSE BHUSHAN SUI	Datta meghe college of e	Student	2nd year	8652896762	5
5/15/2021 11:21:30	parijapatil12@gmail.com	PATIL PARIJA DHANAN	PHCET	Student	3rd year	9067980277	5

Form Responses 1

AY 2019-20

Event: Webinar on "Conservation of Water by Intensive Afforestation and Rainwater Harvesting"

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 Dist. Raigad, Pin-410 207

SG	Smita Ghodeswar	  >	DP	Dakshata Patil	  >
SJ	Smitha JS	  >	DA	Dhanashree Ajay Tayde	  >
SM	Sneha M K	  >		Dhiraj Nimje	  >
SH	Sudha Hadadi	  >	D(Dr (Mrs) Geetha K Jayaraj	  >
VH	Vaibhav Hanamant Kodag vaib...	  >	DB	Dr Balbir Singh Ruprai	  >
VK	Virendra Kumar	  >	DS	Dr. Shilpa Pankaj Kewate	    >
	Yashodip Wani	  >	M	Dr.Manvendra Vashishta	  >
	Anushka Bhatt	 >	H	Hemul	  >
	Arun Tandi	 >	H	Jyoti Nimje	  >
BT	bhargav tewar	 >		Karthik Nagarajan	  >
E	ef11c057	 >		Kavya SK	  >
	Ratnesh Patel	 >	K	Ketan Dharme	  >
<input type="button" value="Invite"/>			<input type="button" value="Invite"/>		

AY 2018-19

Event: IIRS Outreach Program on Remote Sensing and Digital Image Analysis



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INDIAN INSTITUTE OF REMOTE SENSING
Indian Space Research Organisation
Department of Space, Govt. of India



Registration Number	Name	Total Sessions	No. of sessions attended	%ge of Attendance	Eligibility for Examination/ Certificate
20183763183	HARSHOOL	8	6	75.00	Yes
20183762122	KRISHNAKANT	8	6	75.00	Yes
20183759515	GAURAV	8	6	75.00	Yes
20183759927	NITESH	8	6	75.00	Yes
20183761177	DHRUVA	8	6	75.00	Yes
20183760403	PRANJALI	8	6	75.00	Yes

Information Technology

Attendance AY 2019-20

Event: hands on workshop on IoT and Embedded Barget Board

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Mahatma Education Society's
Pillaj HOC College of Engineering and Technology, Rasayani
Department of Information Technology

Class: TE IT

Attendance Record OSAY 19-20
Workshop on IOT and Embedded Target Board

Sem: V

ROLL NO	LAST NAME	FIRST NAME	22/7/19		23/7/19	
			Morning	Afternoon	Morning	Afternoon
1	ANPAT	SANDHYA	Sandhya	Sandhya	Sandhya	Sandhya
2	BHAGAT	RAJ	Bhagat	Bhagat	Bhagat	Bhagat
3	BORITKAR	ABHISHEK	A.C. Boritkar	A.C. Boritkar	A.C. Boritkar	A.C. Boritkar
4	CHALAWARI	MANSI	Mansi	Mansi	Mansi	Mansi
5	DESHMUKH	MRUNAL	Mrunal	Mrunal	Mrunal	Mrunal
6	DESHMUKH	PRATHAMESH	P.R.	P.R.	P.R.	P.R.
7	DESHPANDE	UJWAL	Ujwal	Ujwal	Ujwal	Ujwal
8	DHULE	SHRIJAL	Shrijal	Shrijal	Shrijal	Shrijal
9	DUBEY	SAURABH	Saurabh	Saurabh	Saurabh	Saurabh
10	DURGANAVAR	ASHITOSH	Ashitosh	Ashitosh	Ashitosh	Ashitosh
11	GAVAND	TAPASVI	Tapasvi	Tapasvi	Tapasvi	Tapasvi
12	INAMDAR	NISHA	Nisha	Nisha	Nisha	Nisha
13	KADAM	OMKAR	Omkar	Omkar	Omkar	Omkar
14	KATAKWAR	SARTHAK	Sarthak	Sarthak	Sarthak	Sarthak
15	KHETRI	SAYALI	Sayali	Sayali	Sayali	Sayali
16	KOLI	MANASI	Manasi	Manasi	Manasi	Manasi
17	MAHAMUNI	OMKAR	Omkar	Omkar	Omkar	Omkar
18	MARGE	SNEHAL	Snehal	Snehal	Snehal	Snehal
19	MAURYA	ANKUR	Ankur	Ankur	Ankur	Ankur
20	MHATRE	NIKHIL	Nikhil	Nikhil	Nikhil	Nikhil
21	MORE	ROHAN	Rohan	Rohan	Rohan	Rohan
22	MORE	SIDDHALI	Siddhali	Siddhali	Siddhali	Siddhali
23	NAYAK	NIDHI	Nidhi	Nidhi	Nidhi	Nidhi
24	PATIL	MANAS	Manas	Manas	Manas	Manas
25	PATIL	SANKET	Sanket	Sanket	Sanket	Sanket
26	PATIL	SHREYANK	Shreyank	Shreyank	Shreyank	Shreyank
27	PATIL	TEJASWINI	Tejaswini	Tejaswini	Tejaswini	Tejaswini
28	PATINGE	ANUJA	Anuja	Anuja	Anuja	Anuja
29	PATINGE	ANUSHREE	Anushree	Anushree	Anushree	Anushree
30	PINGALE	ADITI	Aditi	Aditi	Aditi	Aditi
31	SANAS	SUNNY	Sunny	Sunny	Sunny	Sunny
32	SAWANT	RUTUJA	Rutuja	Rutuja	Rutuja	Rutuja
33	SHINDE	AADINATH	Aadinath	Aadinath	Aadinath	Aadinath
34	SHINGARE	BHAGYASHREE	Bhagyashree	Bhagyashree	Bhagyashree	Bhagyashree
35	SHUKLA	SUPRIYA	Supriya	Supriya	Supriya	Supriya
36	SINGH	NAMIT	Namit	Namit	Namit	Namit

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37	SINGH	VANDANA	Vandana	Vandana	Vandana	Vandana
38	THAKUR	KOUSHAL	Koushal	Koushal	Koushal	Koushal
39	TODKAR	TRUPTI	Trupti	Trupti	Trupti	Trupti
40	UPPAL	SIDDAKPAL SINGH	Siddakpal Singh	Siddakpal Singh	Siddakpal Singh	Siddakpal Singh
41	VERMA	ANURAG	Anurag	Anurag	Anurag	Anurag
42	WAMAN	VRUSHABH	Vrushabh	Vrushabh	Vrushabh	Vrushabh
43	NAIK	SNEHAL	Snehal	Snehal	Snehal	Snehal
44	BHANDARKAR	RUCHIKA	Ruchika	Ruchika	Ruchika	Ruchika
45	BHONDWE	YASH	Yash	Yash	Yash	Yash
46	BHOR	SAHIL	Sahil	Sahil	Sahil	Sahil
47	CHOUDHARY	POOJA	Pooja	Pooja	Pooja	Pooja
48	JAIWAR	NIRAJKUMAR	Niraj Kumar	Niraj Kumar	Niraj Kumar	Niraj Kumar
49	KARHADKAR	VISHWASHREE	Vishwashree	Vishwashree	Vishwashree	Vishwashree
50	KARJIKAR	MUHAFIZ	Muhafiz	Muhafiz	Muhafiz	Muhafiz
51	KHARPATIL	SUKANYA	Sukanya	Sukanya	Sukanya	Sukanya
52	KHOT	VAIBHAV	Vaibhav	Vaibhav	Vaibhav	Vaibhav
53	KUNJIR	TUSHAR	Tushar	Tushar	Tushar	Tushar
54	MOHITE	MANDAR	Mandar	Mandar	Mandar	Mandar
55	NIKAM	PRASHANT	Prashant	Prashant	Prashant	Prashant
56	PAGARKAR	IFFAT	Iffat	Iffat	Iffat	Iffat
57	PANDEY	NILESH	Nilesh	Nilesh	Nilesh	Nilesh
58	PATIL	APEKSHA	Apeksha	Apeksha	Apeksha	Apeksha
59	SAWANT	SMRUTI	Smruti	Smruti	Smruti	Smruti
60	SHAIKH	MANJURALI	Manjurali	Manjurali	Manjurali	Manjurali
61	SHELAR	HARSHRAJ	Harshraj	Harshraj	Harshraj	Harshraj
62	SITAPRAO	SHUBHAM	Shubham	Shubham	Shubham	Shubham
63	THOMBRE	PRANALI	Pranali	Pranali	Pranali	Pranali
64	TOMAR	AYUSH	Ayush	Ayush	Ayush	Ayush
65	VISHWAKARMA	DEEPAK	Deepak	Deepak	Deepak	Deepak
66	VISHWAKARMA	NITESHKUMAR	Niteshkumar	Niteshkumar	Niteshkumar	Niteshkumar
67	YADAV	MANASI	Manasi	Manasi	Manasi	Manasi

HOD

[Signature]

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Electronics and Telecommunication Engineering Department



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Dist. Raigad, Pin-410 207

Mahatma Education Society's
Pillai HOC College of Engineering and Technology, Rasayani
Department of Electronics and Telecommunication Engineering

Value Added Course Summary

- **Course Title:** Python for Data Science and Machine Learning
- **Course Outcome:**
After the successful completion of the course, students must be able to:
 1. Learn about Python fundamentals, Python data structures, and working with data in Python
 2. Become familiar with key Python functions, objects, and classes
 3. Develop data science and ML applications using Python
 4. Gain career skills in one of the world's most popular programming languages
- **Eligibility:** Any students with basic understanding of programming
- **Duration:** Min 35 hours
- **Course Fees:** Nil

Course Instructor

Dr. Mansi Subhedar
msubhedar@mes.ac.in

Ms. Pooja Shukre
pshukre@mes.ac.in



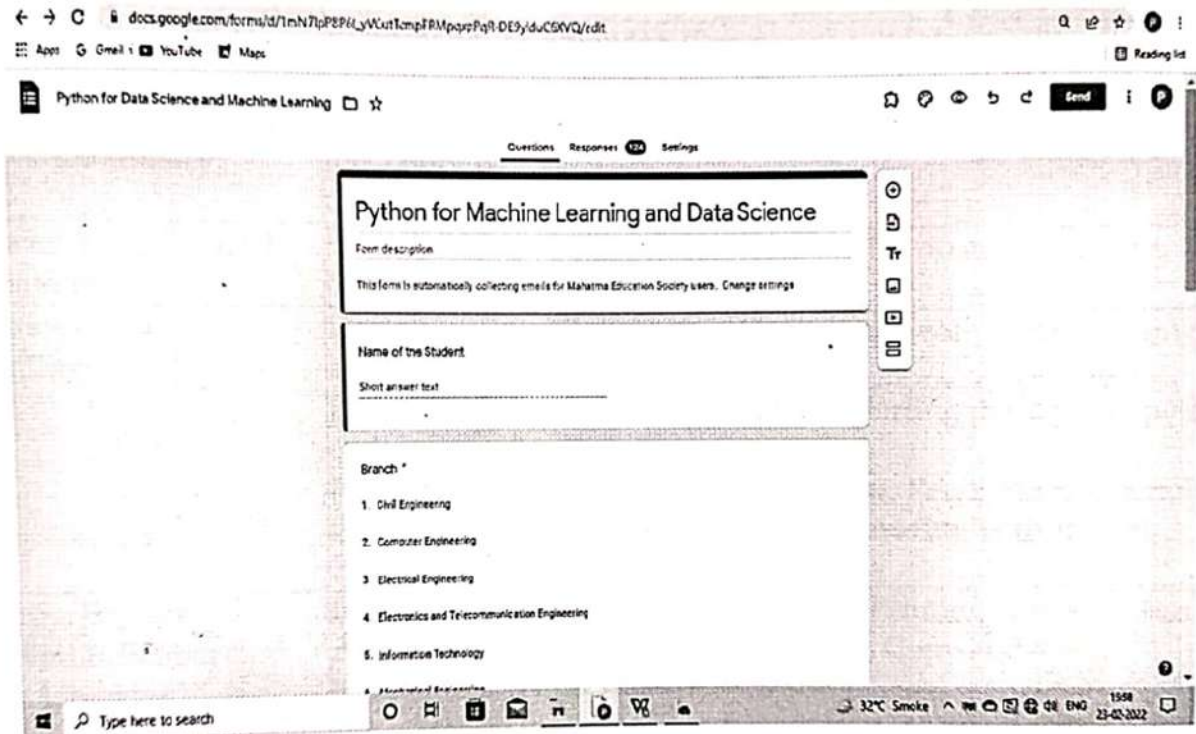
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Pillai's HOC Educational Campus
Rasayani, Tal. Khelapur
Dist. Raigad, Pin-410 207

Website Link:

<https://phcet.ac.in/academics/other-programs/add-on-courses/value-added-courses/>

Registration form showing enrolled students



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Course Content


Introduction to AI, ML and Data Science, Python	Introduction to Data Science, AI and Machine learning and its applications, Examples of AI, Data Science applications in various engineering disciplines Introduction to Python, features of Python, Installation, Installing python Packages
Data Types	Integer, Float and Complex- Number Functions (Number Type Functions, Maths Functions, Random Number functions, Trigonometric Functions)
Operators in Python	Arithmetic, Assignment, Comparison, Boolean values, Logical, identity, bitwise and membership operators, Shift operators
Data Structures: Lists, Tuples, Dictionary	Operations on lists- Append, remove, slicing, insert, pop, reverse, len, count etc, Operations on Tuples and Dictionary
Decision Flow Control Statements	if, if and else statement, Nested If, While, do and while, for, Continue, Break and pass etc
Functions and File Handling	Defining and calling the functions, return statements, Passing the arguments, Lambda Functions Recursive functions, Modules and importing packages in python code File Input/Output: Files I/O operations, Read/Write Operations, File Opening Modes, with keywords, moving within a file, Manipulating files
Numpy, Pandas, Matplotlib, Seaborn, Scipy Libraries:	Introduction to Numpy, Creating and Printing Ndaray, Class and Attributes of Ndaray, Basic operation, Copy and view, Mathematical Functions of Numpy. Introduction to Pandas, Understanding Dataframe, View and Select Data, Missing Values, Data Operations, File read and write operation. Introduction to Matplotlib library, Line properties, Plots and subplots, Types of Plots, Introduction to Seaborn. Introduction to Scipy, Scipy Sub packages Integration and Optimization, Eigen values and Eigen Vectors, Statistic, Weave and IO.
Graphical User Interface and Image processing	Graphical User Interface using Tkinter Library module, creating simple GUI; Buttons, Labels, entry fields, widget attributes
Databases	Sqlite database connection, Create, Append, update, delete records from database using GUI. Basic Image Processing using OpenCV library, simple image manipulation using the image module
Machine Learning Algorithms:	Supervised, Unsupervised, Reinforcement Learning, Case Studies, Deep Learning examples, Case Studies
Regression Classification, Types of classifiers	KNN, SVM, Decision Tree, Bayes etc, Case Studies

S. S. S. S.

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 Customize

VAC- PDSML

VAC



Announce something to your class



Dr. Mansi Subhedar posted a new material: Sample example codes for practice
Oct 9, 2021



Dr. Mansi Subhedar posted a new material: Cheat Sheets for easy reference
Oct 9, 2021



Dr. Mansi Subhedar posted a new material: Refer to attached links for sample In...
Oct 9, 2021



Dr. Mansi Subhedar posted a new material: Recording of session
Sep 27, 2021



VAC- PDSML

VAC



Stream . Classwork People Grades

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Dr. Mansi Subhedar posted a new material: Recording
Sep 9, 2021

Dr. Mansi Subhedar posted a new assignment: Assignment 1
Sep 1, 2021



B 18 HUZAIFA JALGAONKAR
Sep 1, 2021

Recording of lecture Date: 31/08/2021

kgf-yrdb-suy (2021-08-...



Add class comment ..

Dr. Mansi Subhedar posted a new material: Meet recording for today's introduct...
Aug 28, 2021

Dr. Mansi Subhedar posted a new material: Introduction to AI, ML, Deep Learnin...
Aug 28, 2021

Dr. Mansi Subhedar posted a new material: Python Installation tips
Aug 28, 2021

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Teachers

D+

- Dr. Mansi Subhedar ⋮
- Pooja Shukre-Kulkarni ⋮

Students

62 students D+

Actions ▾

- 28_SEIT_KURHADE... ⋮
- 39_Khushnuma ⋮
- 45_TEIT_Patil_Hars... ⋮
- 58 POOJARY ADAR... ⋮
- Anantha kulkarni ⋮
- B.69 Jadhav Nayan R ⋮
- B51 Aniket Gharat ⋮

Principal

VAC- PDSML


VAC

Stream


Classwork

People

Grades

 Shubham R Thakur


 SANSKRUTI SHELKE

 B-28 PRASAD SHET...

 SHRADDHA SHINDE

 Siddhesh Shinde

 NAFES SIDDIQUI

 17_SEIT Sidhant Gh...


 Hamir Singh

 SHALINI SINGH

 BE A HANNAN SUR...

 A71 Swaraj S pawar

 SAIL TAMBE

 60 SHRADDHA TA...







 B 63 Tandel Sahil A...


PRINCIPAL

VAC- PDSML
VAC



Stream Classwork People Grades

-  Hawaldar Vedanti ⋮
-  71_AVISHKAR VICH... ⋮
-  53_AE_Suthar Vinod ⋮
-  MAITHILEE VISHE ⋮
-  A-75 GUPTA VIVEK ⋮
-  Bhimrai Walikar ⋮

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Roll No	Name of the student	Pract 1 20/01/23	Pract 2 03/01/23	Pract 3 06/01/23	Pract 4 08-2-23	Pract 5 12-2-23	Pract 6 23/02/23	Pract 7 28/02/23	Pract 8 02/03/23	Pract 9 09/03	Pract 10 14/03/23
24	Mullar Shreyash Suresh	Spk	Spk	Spk			Spk	Ab	-Ab	Spk	Spk
25	Mandla Himanshu Krushna	Ab	Ab	Ab			Ab	Ab	Ab	Ab	Ab
26	Mhatre Janmesh Vilas	Spk	Spk	Spk	Spk		Spk	Spk	Spk	Spk	Spk
27	Mhatre Kuntala Vihwas	Spk	Spk	Spk			Spk	Spk	Spk	Spk	Spk
28	Mhatre Samrudhi Namoba	Ab	Ab				Ab	Ab	Spk		Spk
29	Mhatre Suresh Sandeep	Spk	Spk	Spk	Spk		Spk	Spk	Spk		Spk
30	Mhatre Shreya Sanjay	Spk	Spk	Spk	Spk	Spk	Spk	Spk	Spk	Spk	Spk
31	Mhaje Saurabh Bhimashankar	Spk	Spk	Spk	Spk		Spk	Spk	Spk	Spk	Spk
32	Nagarkar Dhananjay Vijay	Ab	Ab	Ab			Ab	Ab	Ab	Ab	Ab
33	Nikam Saurabh Suresh	Spk	Spk	Spk			Spk	Spk	Spk	Spk	Spk
34	Panda Sameer Rabindra	Spk	Spk	Spk			Spk	Spk	Spk	Spk	Spk
35	Pandey Rajeevkumar Sanjaykumar	Spk	Spk	Spk	Spk		Spk	Spk	Spk	Spk	Spk
36	Parmar Manish Bhagwansh	Ab	Ab				Ab	Ab	Ab	Ab	Ab
37	Patel Omkar Niran	Ab	Ab				Ab	Ab	Ab	Ab	Ab
38	Patil Adwait Anil	Ab	Ab	Ab	Ab		Ab	Ab	Ab	Ab	Ab
39	Patil Devashish Rajeev	Ab	Ab	Ab			Ab	Ab	Ab	Ab	Ab
40	Patil Kaushik Mahesh	Ab	Ab	Ab			Ab	Ab	Ab	Ab	Ab
41	Patil Krutika Kiran	Spk	Spk	Spk	Spk		Spk	Spk	Spk	Spk	Spk
42	Patil Kunal Rajendra	Spk	Spk	Spk			Spk	Spk	Spk	Spk	Spk
43	Patil Prajwal Pradip	Spk	Spk	Ab	Spk		Spk	Spk	Spk	Spk	Spk
44	Patil Prathamesh Shankar	Spk	Spk				Spk	Spk	Spk	Spk	Spk
45	Patil Sarika Miheshkumar	Spk	Spk	Spk	Spk		Spk	Ab	Spk	Spk	Spk
46	Patil Siddhesh Narayan	Spk	Spk	Spk	Spk		Spk	Spk	Spk	Spk	Spk

Roll No	Name of the student	Pract 1 20/01/23	Pract 2 03/01/23	Pract 3 06/01/23	Pract 4 08/2/23	Pract 5 12/2/23	Pract 6 23/02/23	Pract 7 28/02/23	Pract 8 02/03/23	Pract 9 09/03/23	Pract 10 14/03/23
47	Pawar Aniket Sharad			Spk	Ab	Ab	Ab		Ab	Ab	Ab
48	Pekar Krunit Jayantlal	R.A.P					R.A.P		R.A.P		
49	Popte Raj Anant										
50	Pujari Karan Hemant	Spk	Spk	Spk	Spk		Spk				
51	Rakhe Rohit Manoj	Spk	Spk	Spk	Spk		Spk				
52	Shaikh Mohammed Arafat Mohammed Abdullah										
53	Shaikh Sahil Ahmed										
54	Shelar Atharva Vinod										
55	Shelke Prathmesh Pratap	Spk	Spk	Spk	Spk		Spk				
56	Shimpi Kaushtabhi Prasannakumar										
57	Shirke Janhavi Madhukar				Spk	Spk	Spk	Spk	Spk	Spk	Spk
58	Shukla Devarsh Devesh Kumar	Spk					Spk				Spk
59	Singh Sakshi Rajesh	Spk	Spk	Spk	Spk		Spk				
60	Singh Suryansh Ajitpratap	Spk		Spk	Spk		Spk				
61	Tambe Utkarsha Ravindra	Spk	Spk	Spk	Spk		Spk				
62	Tare Aman Ramesh	ART	ART				ART				
63	Tembe Jaydeep Lavman	Spk	Spk	Spk	Spk		Spk				
64	Thakur Deep Ramkrishna			Spk	Spk		Spk				
65	Thakur Divyash Pradep										
66	Thombare Rohit Bipu	Spk	Spk				Spk				
67	Ukale Rohit Baburao										
68	Wankar Shruti Sanjay	Spk	Spk				Spk				
69	Yane Vignesh Baban	Spk									

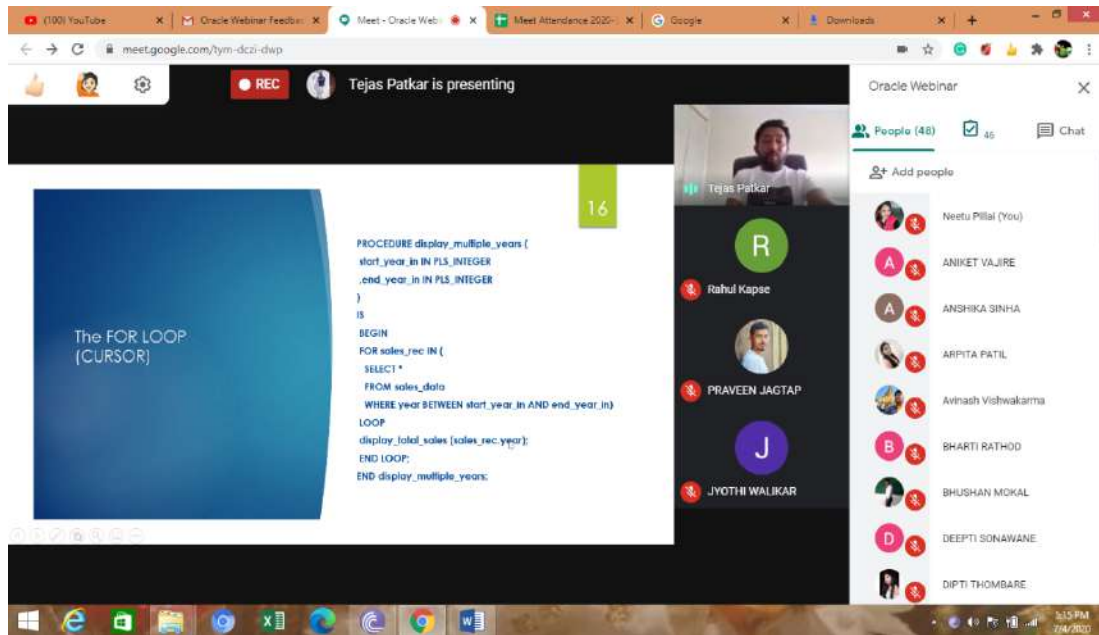
Signature

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Pillai's HOC Educational Campus
Rassyan, Tal. Khelapur
Dist. Raigad, Pin-410 207

Department of Computer Engineering

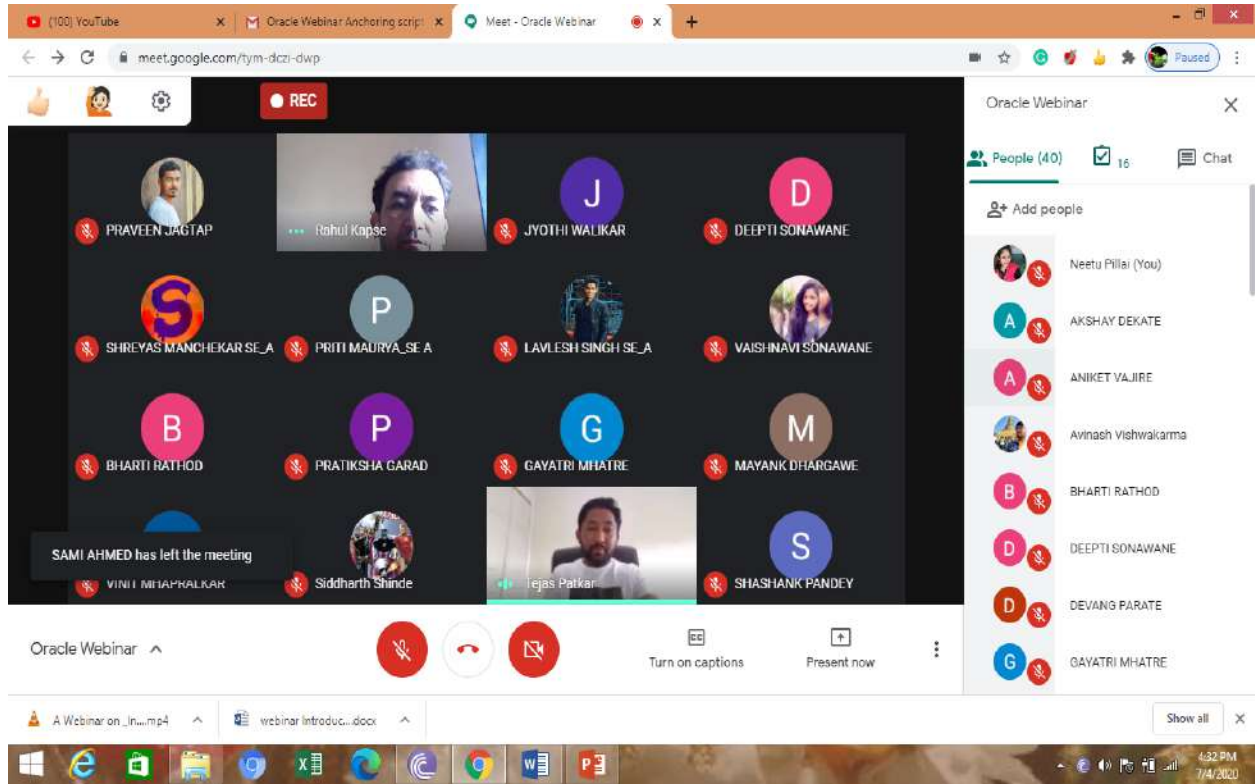
Attendance of Event : workshop on "Oracle DB Components and PL/SQL"



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Event Name: CCNA Training Program by Telenetworks

A handwritten signature in blue ink, appearing to read "T. Pillai".

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Cisco Certified Network Associate (200-125)

Exam Description: The Cisco Certified Network Associate (CCNA) Routing and Switching composite exam (200-125) is a 90-minute, 50–60 question assessment that is associated with the CCNA Routing and Switching certification. This exam tests a candidate's knowledge and skills related to network fundamentals, LAN switching technologies, IPv4 and IPv6 routing technologies, WAN technologies, infrastructure services, infrastructure security, and infrastructure management.

The following topics are general guidelines for the content likely to be included on the exam. However, other related topics may also appear on any specific delivery of the exam. In order to better reflect the contents of the exam and for clarity purposes, the guidelines below may change at any time without notice.

- 15%** **1.0** **Network Fundamentals**
- 1.1 Compare and contrast OSI and TCP/IP models
 - 1.2 Compare and contrast TCP and UDP protocols
 - 1.3 Describe the impact of infrastructure components in an enterprise network
 - 1.3.a Firewalls
 - 1.3.b Access points
 - 1.3.c Wireless controllers
 - 1.4 Describe the effects of cloud resources on enterprise network architecture
 - 1.4.a Traffic path to internal and external cloud services
 - 1.4.b Virtual services
 - 1.4.c Basic virtual network infrastructure
 - 1.5 Compare and contrast collapsed core and three-tier architectures
 - 1.6 Compare and contrast network topologies
 - 1.6.a Star
 - 1.6.b Mesh
 - 1.6.c Hybrid
 - 1.7 Select the appropriate cabling type based on implementation requirements
 - 1.8 Apply troubleshooting methodologies to resolve problems
 - 1.8.a Perform and document fault isolation
 - 1.8.b Resolve or escalate
 - 1.8.c Verify and monitor resolution
 - 1.9 Configure, verify, and troubleshoot IPv4 addressing and subnetting
 - 1.10 Compare and contrast IPv4 address types

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- 1.10.a Unicast
- 1.10.b Broadcast
- 1.10.c Multicast
- 1.11 Describe the need for private IPv4 addressing
- 1.12 Identify the appropriate IPv6 addressing scheme to satisfy addressing requirements in a LAN/WAN environment
- 1.13 Configure, verify, and troubleshoot IPv6 addressing
- 1.14 Configure and verify IPv6 Stateless Address Auto Configuration
- 1.15 Compare and contrast IPv6 address types
 - 1.15.a Global unicast
 - 1.15.b Unique local
 - 1.15.c Link local
 - 1.15.d Multicast
 - 1.15.e Modified EUI 64
 - 1.15.f Autoconfiguration
 - 1.15.g Anycast
- 21% 2.0 LAN Switching Technologies
 - 2.1 Describe and verify switching concepts
 - 2.1.a MAC learning and aging
 - 2.1.b Frame switching
 - 2.1.c Frame flooding
 - 2.1.d MAC address table
 - 2.2 Interpret Ethernet frame format
 - 2.3 Troubleshoot interface and cable issues (collisions, errors, duplex, speed)
 - 2.4 Configure, verify, and troubleshoot VLANs (normal/extended range) spanning multiple switches
 - 2.4.a Access ports (data and voice)
 - 2.4.b Default VLAN
 - 2.5 Configure, verify, and troubleshoot interswitch connectivity
 - 2.5.a Trunk ports
 - 2.5.b Add and remove VLANs on a trunk
 - 2.5.c DTP, VTP (v1&v2), and 802.1Q
 - 2.5.d Native VLAN
 - 2.6 Configure, verify, and troubleshoot STP protocols
 - 2.6.a STP mode (PVST+ and RPVST+)
 - 2.6.b STP root bridge selection

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- 3.8.c Host route
 - 3.8.d Floating static
 - 3.9 Configure, verify, and troubleshoot single area and multi-area OSPFv2 for IPv4 (excluding authentication, filtering, manual summarization, redistribution, stub, virtual-link, and LSAs)
 - 3.10 Configure, verify, and troubleshoot single area and multi-area OSPFv3 for IPv6 (excluding authentication, filtering, manual summarization, redistribution, stub, virtual-link, and LSAs)
 - 3.11 Configure, verify, and troubleshoot EIGRP for IPv4 (excluding authentication, filtering, manual summarization, redistribution, stub)
 - 3.12 Configure, verify, and troubleshoot EIGRP for IPv6 (excluding authentication, filtering, manual summarization, redistribution, stub)
 - 3.13 Configure, verify, and troubleshoot RIPv2 for IPv4 (excluding authentication, filtering, manual summarization, redistribution)
 - 3.14 Troubleshoot basic Layer 3 end-to-end connectivity issues
- 10% 4.0 WAN Technologies
- 4.1 Configure and verify PPP and MLPPP on WAN interfaces using local authentication
 - 4.2 Configure, verify, and troubleshoot PPPoE client-side interfaces using local authentication
 - 4.3 Configure, verify, and troubleshoot GRE tunnel connectivity
 - 4.4 Describe WAN topology options
 - 4.4.a Point-to-point
 - 4.4.b Hub and spoke
 - 4.4.c Full mesh
 - 4.4.d Single vs dual-homed
 - 4.5 Describe WAN access connectivity options
 - 4.5.a MPLS
 - 4.5.b Metro Ethernet
 - 4.5.c Broadband PPPoE
 - 4.5.d Internet VPN (DMVPN, site-to-site VPN, client VPN)
 - 4.6 Configure and verify single-homed branch connectivity using eBGP IPv4 (limited to peering and route advertisement using Network command only)
 - 4.7 Describe basic QoS concepts
 - 4.7.a Marking

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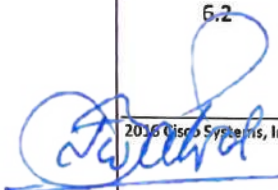
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- 4.7.b Device trust
- 4.7.c Prioritization
 - 4.7.c. (i) Voice
 - 4.7.c. (ii) Video
 - 4.7.c. (iii) Data
- 4.7.d Shaping
- 4.7.e Policing
- 4.7.f Congestion management

- 10% 5.0 **Infrastructure Services**
 - 5.1 Describe DNS lookup operation
 - 5.2 Troubleshoot client connectivity issues involving DNS
 - 5.3 Configure and verify DHCP on a router (excluding static reservations)
 - 5.3.a Server
 - 5.3.b Relay
 - 5.3.c Client
 - 5.3.d TFTP, DNS, and gateway options
 - 5.4 Troubleshoot client- and router-based DHCP connectivity issues
 - 5.5 Configure, verify, and troubleshoot basic HSRP
 - 5.5.a Priority
 - 5.5.b Preemption
 - 5.5.c Version
 - 5.6 Configure, verify, and troubleshoot inside source NAT
 - 5.6.a Static
 - 5.6.b Pool
 - 5.6.c PAT
 - 5.7 Configure and verify NTP operating in a client/server mode

- 11% 6.0 **Infrastructure Security**
 - 6.1 Configure, verify, and troubleshoot port security
 - 6.1.a Static
 - 6.1.b Dynamic
 - 6.1.c Sticky
 - 6.1.d Max MAC addresses
 - 6.1.e Violation actions
 - 6.1.f Err-disable recovery
 - 6.2 Describe common access layer threat mitigation techniques
 - 6.2.a 802.1x
 - 6.2.b DHCP snooping



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Pillai HOC College of Engineering and Technology, Rasayani
Department of Computer Engineering

CCNA Training under MOU (ESAY 2018-19)

Attendance sheet

M K E

No.	Name of the Student	Class and SEM	Signature	Signature
			13/02/2019	
1	Ganbas Pooja Ramsing	TE A	<i>Pooja</i>	
2	Deshmukh Trupti Ramdas	TE B	<i>Trupti</i>	
3	Mate Mayuri Maruti	TE B	<i>Mayuri</i>	
4	Punde Shraddha Sunil	TE A	<i>Shraddha</i>	
5	Patil Sakshi Mohan	TE A	<i>Sakshi</i>	
6	Gupta Sonali Nandlal	TE A	<i>Sonali</i>	
7	Salave Samiksha Kondibhau	TE B	<i>Samiksha</i>	
8	Bacheche Vivek Jagannath	TE A	<i>Vivek</i>	
9	Naxikar Shrutika Dashrath	TE A	<i>Shrutika</i>	
10	Shete Shivani Shivraj	TE A	<i>Shivani</i>	
11	Patil Shweta Vilas	TE B	<i>Shweta</i>	
12	Kokambe Bhagyashree Ganesh	TE A	<i>Bhagyashree</i>	
13	Patil Sncha Deepak	TE A	<i>Sncha</i>	
14	Dalvi Pooja Dattaray	TE B	<i>Pooja</i>	
15	Mhaskar Manali Machindranath	TE A	<i>Manali</i>	
16	Patil Shweta Vishawanath	TE A	<i>Shweta</i>	
17	Patil Aishwarya Naresh	TE A	<i>Aishwarya</i>	
18	Pawar Rutuja Prabhakar	TE A	<i>Rutuja</i>	
19	Mahadik Venkatesh Sunil	TE B	<i>Venkatesh</i>	
20	Kalambe Prasad Ramesh	TE C	<i>Prasad</i>	
21	Ghanghoria Ayush Sushil	TE A	<i>Ayush</i>	
22	Gupta Muskan Mahendra	TE A	<i>Muskan</i>	
23	Mane Dhiraj Prakash	TE C	<i>Dhiraj</i>	
24	Patil Hrushikesh Sudhir	TE C	<i>H. S. Patil</i>	
25	Shinde Bhavna Shivdas	TE A	<i>Bhavna</i>	

Abhijeet More
Program Coordinator
 Mr. Abhijeet More

Dr. Ashok Kanthe
Head of the Department
 Dr. Ashok Kanthe

Principal

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Pillai HOC College of Engineering and Technology, Rasayani
Department of Computer Engineering

CCNA Training under MOU (ESAY 2018-19)

Attendance sheet

Morning

No.	Name of the Student	Class and SEM	Signature	Signature
			14/02	14/02
1	Ganbas Pooja Ramsing	TE A	<i>Pooja</i>	<i>Pooja</i>
2	Deshmukh Trupti Ramdas	TE B	<i>Trupti</i>	<i>Trupti</i>
3	Mate Mayuri Maruti	TE B	<i>Mayuri</i>	<i>Mayuri</i>
4	Punde Shraddha Sunil	TE A	<i>Shraddha</i>	<i>Shraddha</i>
5	Patil Sakshi Mohan	TE A	<i>Sakshi</i>	<i>Sakshi</i>
5	Gupta Sonali Nandlal	TE A	<i>Sonali</i>	<i>Sonali</i>
7	Salave Samiksha Kondibhau	TE B	<i>Samiksha</i>	AB
8	Bachche Vivek Jagannath	TE A	<i>Vivek</i>	<i>Vivek</i>
9	Naxikar Shrutika Dashrath	TE A	<i>Shrutika</i>	<i>Shrutika</i>
10	Shete Shivani Shivraj	TE A	<i>Shivani</i>	<i>Shivani</i>
11	Patil Shweta Vilas	TE B	<i>Shweta</i>	<i>Shweta</i>
12	Kokambe Bhagyashree Ganesh	TE A	<i>Bhagyashree</i>	<i>Bhagyashree</i>
13	Patil Sneha Deepak	TE A	<i>Sneha</i>	<i>Sneha</i>
14	Dalvi Pooja Dattaray	TE B	AB	AB
15	Mhaskar Manali Machindranath	TE A	AB	AB
16	Patil Shweta Vishawanath	TE A	<i>Shweta</i>	<i>Shweta</i>
17	Patil Aishwarya Naresh	TE A	<i>Aishwarya</i>	<i>Aishwarya</i>
18	Pawar Rutuja Prabhakar	TE A	<i>Rutuja</i>	<i>Rutuja</i>
19	Mahadik Venkatesh Sunil	TE B	AB	AB
20	Kalambe Prasad Ramesh	TE C	AB	AB
21	Ghanghoria Ayush Sushil	TE A	<i>Ayush</i>	<i>Ayush</i>
22	Gupta Muskan Mahendra	TE A	<i>Muskan</i>	<i>Muskan</i>
23	Mane Dhiraj Prakash	TE C	D.P.Mane	AB
24	Patil Hrushikesh Sudhir	TE C	AB	AB
25	Shinde Bhavna Shivdas	TE A	<i>Bhavna</i>	<i>Bhavna</i>

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 Mahatma Education Society
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Head of the Department
 Dr. Ashok kanthe

Pillai HOC College of Engineering and Technology, Rasayani
Department of Computer Engineering
 CCNA Training under MOU (ESAY 2018-19)

Attendance sheet

Morning Afternoon

No.	Name of the Student	Class and SEM	Signature	Signature
			15/02	13/02
1	Ganbas Pooja Ramsing	TE A	<i>[Signature]</i>	<i>[Signature]</i>
2	Deshmukh Trupti Ramdas	TE B	<i>[Signature]</i>	<i>[Signature]</i>
3	Mate Mayuri Maruti	TE B	<i>[Signature]</i>	<i>[Signature]</i>
4	Punde Shraddha Sunil	TE A	<i>[Signature]</i>	<i>[Signature]</i>
5	Patil Sakshi Mohan	TE A	<i>[Signature]</i>	<i>[Signature]</i>
6	Gupta Sonali Nandlal	TE A	<i>[Signature]</i>	<i>[Signature]</i>
7	Salave Samiksha Kondibhau	TE B	<i>[Signature]</i>	<i>[Signature]</i>
8	Bachche Vivek Jagannath	TE A	<i>[Signature]</i>	<i>[Signature]</i>
9	Naxikar Shrutika Dashrath	TE A	<i>[Signature]</i>	<i>[Signature]</i>
10	Shete Shivani Shivraj	TE A	<i>[Signature]</i>	<i>[Signature]</i>
11	Patil Shweta Vilas	TE B	<i>[Signature]</i>	<i>[Signature]</i>
12	Kokambe Bhagyashree Ganesh	TE A	<i>[Signature]</i>	<i>[Signature]</i>
13	Patil Sneha Deepak	TE A	<i>[Signature]</i>	<i>[Signature]</i>
14	Dalvi Pooja Dattaray	TE B	<i>[Signature]</i>	<i>[Signature]</i>
15	Mhaskar Manali Machindranath	TE A	<i>[Signature]</i>	<i>[Signature]</i>
16	Patil Shweta Vishawanath	TE A		
17	Patil Aishwarya Naresh	TE A	<i>[Signature]</i>	<i>[Signature]</i>
18	Pawar Rutuja Prabhakar	TE A	<i>[Signature]</i>	<i>[Signature]</i>
19	Mahadik Venkatesh Sunil	TE B		
20	Kalambe Prasad Ramesh	TE C	<i>[Signature]</i>	<i>[Signature]</i>
21	Ghanghoria Ayush Sushil	TE A	<i>[Signature]</i>	<i>[Signature]</i>
22	Gupta Muskan Mahendra	TE A	<i>[Signature]</i>	<i>[Signature]</i>
23	Mane Dhiraj Prakash	TE C	<i>[Signature]</i>	<i>[Signature]</i>
24	Patil Hrushikesh Sudhir	TE C	<i>[Signature]</i>	<i>[Signature]</i>
25	Shinde Bhavna Shivdas	TE A	<i>[Signature]</i>	<i>[Signature]</i>

[Signature]
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Program Coordinator
 Pillai HOC College of
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 Pillai's HOC Educational Campus
 Rasayani, Tal. Khelapur
 Dist. Raigad, Pin-410 207

[Signature]

Head of the Department
 Dr. Ashok kanthe

Pillai HOC College of Engineering and Technology, Rasayani
Department of Computer Engineering

CCNA Training under MOU (ESAY 2018-19)

Attendance sheet

Morning

Evening

r No.	Name of the Student	Class and SEM	Signature	Signature
			16/02/19	16/02/19
1	Ganbas Pooja Ramsing	TE A	<i>Pooja</i>	
2	Deshmukh Trupti Ramdas	TE B	<i>Trupti</i>	
3	Mate Mayuri Maruti	TE B		
4	Punde Shraddha Sunil	TE A	<i>Shraddha</i>	
5	Patil Sakshi Mohan	TE A	<i>Sakshi</i>	
6	Gupta Sonali Nandlal	TE A	<i>Sonali</i>	
7	Salave Samiksha Kondibhau	TE B		
8	Bachche Vivek Jagannath	TE A	<i>Vivek</i>	
9	Naxikar Shrutika Dashrath	TE A	<i>Shrutika</i>	
10	Shete Shivani Shivraj	TE A	<i>Shivani</i>	
11	Patil Shweta Vilas	TE B	<i>Shweta</i>	
12	Kokambe Bhagyashree Ganesh	TE A		
13	Patil Sneha Deepak	TE A	<i>Sneha</i>	
14	Dalvi Pooja Dattaray	TE B	<i>Pooja</i>	
15	Mhaskar Manali Machindranath	TE A	<i>Manali</i>	
16	Patil Shweta Vishawanath	TE A	<i>Shweta</i>	
17	Patil Aishwarya Naresh	TE A	<i>Aishwarya</i>	
18	Pawar Rutuja Prabhakar	TE A	<i>Rutuja</i>	
19	Mahadik Venkatesh Sunil	TE B		
20	Kalambe Prasad Ramesh	TE C	<i>Prasad</i>	
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24	Patil Hrushikesh Sudhir	TE C	<i>H.S. Patil</i>	
25	Shinde Bhavna Shivdas	TE A	<i>Bhavna</i>	

[Signature]
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Program Coordinator
Mr. Abhijeet More
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Rasayani, Tal. Khelapur
Dist. Raigad, Pin-410 207

[Signature]

Head of the Department
Dr. Ashok kanthe

Pillai HOC College of Engineering and Technology, Rasayani

Department of Information Technology

CCNA Training under MOU (ESAY 2018-19)

Attendance List

Date: 13/2/2019

Session: 1:30 to 4:00

Sr No.	Name of the Student	Class and SEM	Signature
1	Araj Poorva	Third Year- VI	
2	Suhani Ture	Third Year- VI	
3	Shubham Phansekar	Third Year- VI	
4	Prathmesh Tamboli	Third Year- VI	
5	Nikhil Wakkar	Third Year- VI	
6	Kishan Patel Jayesh Shinde	Third Year- VI	
7	Prathmesh Satam	Third Year- VI	
8	Shaikh Sameer	Third Year- VI	
9	Shruti Rajan	Third Year- VI	
10	Rahul Khane	Third Year- VI	
11	Paul Sambyal	Third Year- VI	
12	Ketan Mundhe	Third Year- VI	
13	Hemangi Koli	Third Year- VI	
14	Deepti Bhoir	Third Year- VI	
15	Rutika Bangera	Third Year- VI	
16	Mrunali Harpude	Third Year- VI	
17	Pratik Alle	Third Year- VI	
18	Nikhil Karale	Third Year- VI	
19	Khushboo Oswal	Third Year- VI	
20	Siddhi More	Third Year- VI	
21	Shilpa Patil	Third Year- VI	
22	Bhavya Shah	Third Year- VI	

23. SHUBHAM. PATIL
24. Ganesh Inhatre
25. Priyanka Judhav

Third Year - VII
Third Year - VI
Third Year - VI

Program Coordinator

Head of the Department

Pillai HOC College of Engineering and Technology, Rasayani

Department of Information Technology

CCNA Training under MOU (ESAY 2018-19)

Attendance List

Date: 13/2/2019

Session: Morning

Sr No.	Name of the Student	Class and SEM	Signature
1	Araj Poorva	Third Year- VI	
2	Suhani Ture	Third Year- VI	
3	Shubham Phansekar	Third Year- VI	
4	Prathmesh Tamboli	Third Year- VI	
5	Nikhil Wakkar	Third Year- VI	
6	Kishan Patel Jayesh Phinde	Third Year- VI	
7	Prathmesh Satam	Third Year- VI	
8	Shaikh Sameer	Third Year- VI	
9	Shruti Rajan	Third Year- VI	
10	Rahul Khane	Third Year- VI	
11	Paul Sambyal	Third Year- VI	
12	Ketan Mundhe	Third Year- VI	
13	Hemangi Koli	Third Year- VI	
14	Deepti Bhoir	Third Year- VI	
15	Rutika Bangera	Third Year- VI	
16	Mrunali Harpude	Third Year- VI	
17	Pratik Alle	Third Year- VI	
18	Nikhil Karale	Third Year- VI	
19	Khushboo Oswal	Third Year- VI	
20	Siddhi More	Third Year- VI	
21	Shilpa Patil	Third Year- VI	
22	Bhavya Shah	Third Year- VI	

Program Coordinator

Head of the Department

PRINCIPAL

Mahatma Education Society's
Pillai HOC College of
Engineering and Technology,
Pillai's HOC Educational Campus
Rasayani, Tal. Khelapur
Dist. Raigad, Pin-410 207

Pillai HOC College of Engineering and Technology, Rasayani

Department of Information Technology

CCNA Training under MOU (ESAY 2018-19)

Attendance List

Date: 14/2/2019

Session: Afternoon

Sr No.	Name of the Student	Class and SEM	Signature
1	Araj Poorva	Third Year- VI	
2	Suhani Ture	Third Year- VI	
3	Shubham Phansekar	Third Year- VI	
4	Prathmesh Tamboli	Third Year- VI	
5	Nikhil Wakkar	Third Year- VI	
6	Kishan Patel Jayesh Shinde	Third Year- VI	
7	Prathmesh Satam	Third Year- VI	
8	Shaikh Sameer	Third Year- VI	
9	Shruti Rajan	Third Year- VI	
10	Rahul Khane	Third Year- VI	
11	Paul Sambyal	Third Year- VI	
12	Ketan Mundhe	Third Year- VI	
13	Hemangi Koli	Third Year- VI	
14	Deepti Bhoir	Third Year- VI	
15	Rutika Bangera	Third Year- VI	
16	Mrunali Harpude	Third Year- VI	
17	Pratik Alle	Third Year- VI	
18	Nikhil Karale	Third Year- VI	
19	Khushboo Oswal	Third Year- VI	
20	Siddhi More	Third Year- VI	
21	Shilpa Patil	Third Year- VI	
22	Bhavya Shah	Third Year- VI	
23.	Priyanka Jadhav	Third Year- VI	
24	Ganesh Mhadre	Third Year- VI	
25	SHUBHAM PATIL	Third Year- VI	

PRINCIPAL

Mahatma Education Society's
Pillai HOC Program Coordinator
Engineering and Technology,
Pillai's HOC Educational Campus
Rasayani, Tal. Khelapur
Dist. Raigad, Pin-410 207

Head of the Department

Pillai HOC College of Engineering and Technology, Rasayani

Department of Information Technology

CCNA Training under MOU (ESAY 2018-19)

Attendance List

Date: 15/2/2019

Sr No.	Name of the Student	Class and SEM	Signature
1	Zade Nikhil Poorva Aray	Third Year- VI	
2	Suhani Ture	Third Year- VI	
3	Shubham Phansekar	Third Year- VI	
4	Prathmesh Tamboli	Third Year- VI	
5	Nikhil Wakkar	Third Year- VI	
6	Kishan Patel Jayesh Shinde	Third Year- VI	
7	Prathmesh Satam	Third Year- VI	
8	Shaikh Sameer	Third Year- VI	
9	Shruti Rajan	Third Year- VI	
10	Rahul Khane	Third Year- VI	
11	Paul Sambyal	Third Year- VI	
12	Ketan Mundhe	Third Year- VI	
13	Hemangi Koli	Third Year- VI	
14	Deepti Bhoir	Third Year- VI	
15	Rutika Bangera	Third Year- VI	
16	Mrunali Harpude	Third Year- VI	
17	Pratik Alle	Third Year- VI	
18	Nikhil Karale	Third Year- VI	
19	Khushboo Oswal	Third Year- VI	
20	Siddhi More	Third Year- VI	
21	Shilpa Patil	Third Year- VI	
22	Bhavya Shah	Third Year- VI	
23	Priyanka Jadhav	Third year- VI	
24	Ganesh Triloktre	Third Year VI	
25	SHUBHAM. PATIL	Third year VI	

Program Coordinator

Head of the Department

PRINCIPAL

Mahatma Education Society's
Pillai HOC College of
Engineering and Technology,
Pillai's HOC Educational Campus
Rasayani, Tal. Khelapur
Dist. Raigad, Pin-410 207

Pillai HOC College of Engineering and Technology, Rasayani

Department of Information Technology

CCNA Training under MOU (ESAY 2018-19)

Date: 15/2/2019

Session: 1:30 to 4:00

Sr No.	Name of the Student	Class and SEM	Signature
1	Zade Nikhil Poorva Arzj	Third Year- VI	
2	Suhani Ture	Third Year- VI	
3	Shubham Phansekar	Third Year- VI	
4	Prathmesh Tamboli	Third Year- VI	
5	Nikhil Wakkar	Third Year- VI	
6	Kishan Patel Jayesh P. L. N. K.	Third Year- VI	
7	Prathmesh Satam	Third Year- VI	
8	Shaikh Sameer	Third Year- VI	
9	Shruti Rajan	Third Year- VI	
10	Rahul Khane	Third Year- VI	
11	Paul Sambyal	Third Year- VI	
12	Ketan Mundhe	Third Year- VI	
13	Hemangi Koli	Third Year- VI	
14	Deepti Bhoir	Third Year- VI	
15	Rutika Bangera	Third Year- VI	
16	Mrunali Harpude	Third Year- VI	
17	Pratik Alle	Third Year- VI	
18	Nikhil Karale	Third Year- VI	
19	Khushboo Oswal	Third Year- VI	
20	Siddhi More	Third Year- VI	
21	Shilpa Patil	Third Year- VI	
22	Bhavya Shah	Third Year- VI	
23	Priyanka Jadhav	Third Year- VI	
24	Shubham Patil	Third Year- VI	
25	Mhatre Ganesh	Third Year- VI	

PRINCIPAL

Mahatma Education Society's
Pillai HOC College of
Engineering and Technology,

Program Coordinator

Rasayani, Tal. Khelapur
Dist. Raigad, Pin-410 207

Head of the Department

Pillai HOC College of Engineering and Technology, Rasayani

Department of Information Technology

CCNA Training under MOU (ESAY 2018-19)

Attendance List

Date: 15/2/2019

Sr No.	Name of the Student	Class and SEM	Signature
1	Zade Nikhil Poorva Aray	Third Year- VI	
2	Suhani Ture	Third Year- VI	
3	Shubham Phansekar	Third Year- VI	
4	Prathmesh Tamboli	Third Year- VI	
5	Nikhil Wakkar	Third Year- VI	
6	Kishan Patel Jayesh Shinde	Third Year- VI	
7	Prathmesh Satam	Third Year- VI	
8	Shaikh Sameer	Third Year- VI	
9	Shruti Rajan	Third Year- VI	
10	Rahul Khane	Third Year- VI	
11	Paul Sambyal	Third Year- VI	
12	Ketan Mundhe	Third Year- VI	
13	Hemangi Koli	Third Year- VI	
14	Deepti Bhoir	Third Year- VI	
15	Rutika Bangera	Third Year- VI	
16	Mrunali Harpude	Third Year- VI	
17	Pratik Alle	Third Year- VI	
18	Nikhil Karale	Third Year- VI	
19	Khushboo Oswal	Third Year- VI	
20	Siddhi More	Third Year- VI	
21	Shilpa Patil	Third Year- VI	
22	Bhavya Shah	Third Year- VI	
23	Priyanka Jadhav	Third year- VI	
24	Ganesh Trihetre	Third Year VI	
25	SHUBHAM. PATIL	Third year VI	

Program Coordinator

Head of the Department