



ACTION TAKEN REPORT

ACADEMIC YEAR 2021-22

Sr. No.	MOM Refer Point	Suggestion	Action Taken
	Meeting Dated		• Value-added course has been
I	26/03/2022 MOM point 6,7. Meeting Dated 26/03/2022 MOM point 6.	 Committee suggested to organise value added courses. Committee suggested to organise seminar & workshops related to IPR 	 conducted for soft skill development. Courses like NPTEL/ SWAYAM are participated by students/faculties. Conducted Webinar/seminars on Research activities like paper publication, IPR











Nutan Maharashtra Vidya Prasarak Man(laI's NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING AND TECHNOLOGY



Date: 17/06/21

Under Administrative Support - Pimpri Chinchwad Education Trust

Approved by AICTE

Accredited by NA AC Affiliated to SPPU

"Samarth Vidya Sankul", Vishnupuri, Telegaon Dabhade, TaIuka Mavat, District Pune - 410507

Tel. No. 021 14 - 23 1666,777,888 E-mail : nmiettalegaon@gmail.com Web : www.nmiet.edu.in

Al(:TE ID - 1-8618657 -\ IS IIE ID - ('- 41640 D'II': Ii) - 63 ID 1:NIV I&RSI'I'Y ID . CEGPO 13890

Notice

Academic Year: 202 1-22

All <u>Students</u> & Faculties are hereby informed that; "SWAYAM NPTEL Courses" (<u>https:/</u>/ /swayam.gov.in/NPTEL) Enrollment & Registration is

<u>OPEN</u> for July-August 2021 Semester.

All Faculties & Students are mandatori ly registered and enrolled at least one NPTEL cour

For any queries, please contact your departmental coordinator;

You all are request to take benefits of SWAYAM NPTEL course.

Prof. Rohit Jadhao

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LRDC Incharge

Cc; All Head of Department; All Coordinators; All Notice Boards

Dr.Lalitku) Wadhwa **Ptincipal** Nutan Me 1121110 Samarda muni





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Nutan Maharashtra Vidya Prasarak Man(laI's NUTA

N MAHARASHTRA INSTITUTE OF **ENGINEERING AND TECHNOLOGY**



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Tel. No. 021 14 - 231666,777,888 E-mail : nmiettalegaon@gmail.com Web : www.nmiet.edu.in Al(TE ID - 1-8618657 AISHE

ID - C-41641) DT£ II) - 6310 UNIVERSITY ID - CEGP013890

Notice

Academic Year: 202 1-22

Date: 17/ 12/2 1 All Students & Faculties are hereby informed that; "SWAYAM NPTEL Courses " (https://swavanr.gov.in/NPTEL) Enrollment & Registration is OPEN for Jan-April 2022 Semester.

All Faculties & Students are mandatorily registered and enrolled at least one NPTEL course. For anY queries, please contact your departmental coordinator;

You all are request to take benefits of SWAYAM NPTE.L course.

fit Jadhao LRDC Incharge

Cc;

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All Head of Department; All Coordinators: All Notice Boards



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Registration for NPTEL July-Dec 2021

Choice 1 SC/ST City status

	Name	I Role	Department	1 Exam Date	I Course Name	I Course id			I Amount	Status
1	I Prajwal Chandrashekhar Kamble	I student	I mechanical_engineeri 1 ng	1 2021-09-26	I Entrepreneurship and IP [Strategy	! ns noc2r h E s102	! Pune	TRUE	500	payment c omplete
	Vedamruta Jayant Udavant	l student	l information technQlo I gy	1 202r-lo-24	! Essential Mathematics for Machine Learning	ins noc21 IU a 38	Pune	FALSE	1000	payrnent_c omplete
3	Roshan Vijay Chahad	student	mechanical_engineeri ng	1 2021-09-26	Product Design and Development	ns_nocst_m e83	Pune	FALSE	1000	payment c omplete
4	SANDESH SANJIVKUMAR DONAPURGE	student	mechanical engineeR ng	202149-26	Product Design and Development	ns noc21 m e83	Pune	FALSE	1000	payment_c omplete
5	Shubham Machindra Shinde	student	mechanical engineeri Ilg	2021-09-26	Product Design and Development	ns noc21 m e83	Pune	TRUE	500	payment c omplete
6	Sonali Anil Kala	student	mechanical_engineeri ng	2021-09-26	Product Design and Development	ns noc21 m e83	Pune	FALSE	1000	payment c omplete
1	Roshan Vijay Chahad	student	rnechanical_engineeri ng	2021-09-26	Design Thinking - A Primer	ns noc21 m gS3	Pune	FALSE	1000	payment_c omplete
8	SANDESH SANJIVKUMAR DONAPURGE	student	mechanical_engineeri ng	2021-09-26	Design Thinking - A Primer	ns noc21 m gS3	Pune	FALSE	1000	payment c omplete
9	Sonali Anil Kala	student	mechanical_engineeri IIg	2021-09-26	Design Thinking - A Primer	ns noc21 m g53	Pune	FALSE	1000	payment_c omplete
10	Ved Vinayak Bhaterao	student	mechanical engineeri Ilg	2021-09-26	Design Thinking - A Primer	ns noc21 m g53	Pune	FALSE	1000	payment c omplete
11	Jitesh Janardan I <amble< td=""><td>student</td><td>computer science an d_engineering</td><td>202149-26</td><td>Data Base Management System</td><td>ns noc21 c 558</td><td>Mumbai</td><td>TRUE</td><td>500</td><td>b payment c I omplete</td></amble<>	student	computer science an d_engineering	202149-26	Data Base Management System	ns noc21 c 558	Mumbai	TRUE	500	b payment c I omplete
12	Atish Suresh Agate \	,student	computer science an d_engineering	2021-10-23	Cloud coFfputing	ns noc21 c s62	Pune	TRUE	500	i payment c I omptete
13	Vedamruta Jayant Udavant her of Engr. do Samarth Vidva	astudent I Tachnole	information_technolo	2021-09-26	Introduction to Machine Learning - IITKGP	ns noc21 c s85	Pune	FALSE	1000	payment_c omplete

"Samarth Vidya Sankul" Vishamipuri

nes. & Tech. Talegaon Dabhade, 410507

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Nutan Maha Talencer D

RESULT NPTEL Jul-Dec 2021

S.no	Roll Number	I Course Name	Name	I Role	Department	Present/Abse nt	Score From Assignment	<i>UP-</i> Exam Score	Final Score	Certificate Type	Topper	Exam Date	nmelin
1	NOC21ME83S14 120006	I Product Design and i Development-Online	Roshan Vijay Chahad	student	mechanical_engine ering	present	25	54	79	Elite+Silver		2021-09-26	Jul-Dec 2
2	NOC21ME83S14 120252	F Product Deslgn and Development-Online	SANDESH SANJIVKUMAR DONAPURGE	student	mechanical_engine erirtg	present	25	69	94	Elite+gold	Topper of 1% in this course	202149-26	Jul-Dec 2
3	NOC21ME83S14 120336	Product Design and Development-Online	Sonalt Anil Kala	student	mechanical_engine ering	present	24.17	61.5	86	Elite+SIlver		202149.26	Jul-Dec 2
4	NOC21ME83S14 121185	Product Design and Development-Online	Shut>ham MachIndra Shinde	student	mechanical_engine eririg	present	19.17	25.S	45	No Certifica te		2021-09.26	Jul.Dec 2
5	NOC21CS85S14] 21325	Introduction to Machine Learning - HTKGP.Online	Vedamruta iayant Udavant	student	Information techn ology	present	23.33	45	68	Elite		20214S26	Jul.Dec
6	NOC21MG53S14 121279	Design Thinking - A Primer- Online	Ved Vinayak Bhalerao	student	mechanical_engine ering	present	22.5	69.38	92	Elite+gold	Topper of this course	2021-09-26	Jul.Dec 2
7	NOC21CS58S139 40741	Data Base Management System- Online	Jitesh Janardan Kamble	student	computer_science_ and_engIneering	present	0	27	27	No Certific ate		2021-09-26	JuS-Dec
8\	NOC21MG53S24 - 120532	DesIgn Thinking - A Primer- Online	Roshan v Bay Chahad	student	mechanical engine ering	present	22.5	61.5	84	Elite+Silver		2021-09-26	Jul-Dec
9	NOC21MG53S24 120757	Design Thinking . A Primer. Online	SANDESH SANJIVKUMAR DONAPURGE	student	mechanical_engine erIng	present	22.33	71.25	94	Elite+gold	Topper of 5% in this course	2021.09-26	Jul-Dec
10	NOC21MG53S24 120872	Design ThInking - A Primer- Online	Sonali Antl Kala	student	mechanical_engIne erIng	present	22.33	68.13	90	Elite+gold	Topper of this course	2021-09-26	l Jul.Dec
11	NOC21HSI02S24 121733	Entrepreneurship and IP Strategy Online	Pnjwal Chandrashekhar Kambte	student	mechanIcal_engine erlng	present	23.33	48	71	Ellte		202149-26	l Jul-De
12	NOC21CS62S242 00839	Cloud computing - online	Atlsh Suresh Agale	student	computer_sclence_ and_engIneering	Absent				No Certific ate		1 23-10-2021	1 Jul-Oc
13	NOC21MA38S34	Essential Mathematics forl \ Machine Learning . online ,.v	Vedagnruta Jayant Udavant	student	informp.ťion_t8chn / ology	present	17	24	1 41	I No E Certificate		1 24-10-2021	1 Jul-Oc

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Name	Role	Degree	Departmen⊤	Exam Date	Course Name	Course id		Choice I City	PWD status	SC/ST status	Amount	Status
DEEPAK TEIBHADUR CHAUHAN	student	be	mechanical engi neerlrlg	2022-03-27	Speaking Effectively	ns noc22 hs13	Maharashtra	Pune	No	FALSE	1000	payment comptet
Aditva Subhash Deuskar	student	be	computer_scienc e_and en8ineeri rlg	2022-03-27	Programming, Data Structures And Algorithms Using PYthon	ns noc22 cs26	Maharashtra	Pune	No	FALSE	1000	payment_comptet e
Tushar Waykole	faculty	None	None	2022-04-23	Data Analytics with Python	ns_noc22_ cs08	Maharashtra	Pune	No	FALSE	1100	payment_complet
Rushikesh Bhausaheb Sangale	student	be	computer_scienc e and_engineeri rlg	24-04-2022	An Introduction to Artificial Intelligence	ns noc22 csS6	Maharashtra	Mumbai	No	FALSE	1000	payment_complet
Sachin Mjay Maharana	student	be	mechanical engi neerIrI8	24-04-2022	Machine Learning, ML	ns noc22 cs24	Maharashtra	Pune	No	FALSE	1000	payment_complet
	DEEPAK TEIBHADUR CHAUHAN Aditva Subhash Deuskar Tushar Waykole Rushikesh Bhausaheb Sangale Sachin Mjay	DEEPAK TEIBHADUR CHAUHAN student Aditva Subhash Deuskar student Tushar Waykole faculty Rushikesh Bhausaheb Sangale student	DEEPAK TEIBHADUR CHAUHAN student be Aditva Subhash Deuskar student be Tushar Waykole faculty None Rushikesh Bhausaheb Sangale student be	DEEPAK TEIBHADUR CHAUHAN student be mechanical engi neeririg Aditva Subhash Deuskar student be computer_scienc e_and en8ineeri rig Tushar Waykole faculty None None Rushikesh Bhausaheb Sangale student be computer_scienc e and_engineeri rig Sachin Mjay student be mechanical engi mechanical engi	NameRoleDegreeDepartmenTExam DateDEEPAK TEIBHADUR CHAUHANstudentbemechanical engi neerlrig2022-03-27Aditva Subhash Deuskarstudentbecomputer_scienc e_and en8ineeri2022-03-27Tushar WaykolefacultyNoneNone2022-04-23Rushikesh Bhausaheb Sangalestudentbecomputer_scienc e and_engineeri24-04-2022Sachin Mjayctudentbemechanical engi e and_engineeri24-04-2022	Name Role Degree DepartmenT Exam Date Course Name DEEPAK TEIBHADUR CHAUHAN student be mechanical engi neerIrlg 2022-03-27 Speaking Effectively Aditva Subhash Deuskar student be computer_scienc e_and en8ineeri rlg 2022-03-27 Programming, Data Structures And Algorithms Using PYthon Tushar Waykole faculty None None 2022-04-23 Data Analytics with Python Rushikesh Bhausaheb Sangale student be computer_scienc e and_engineeri rlg 24-04-2022 An Introduction to Artificial Intelligence	NameRoleDegreeDepartmenTExam DateCourse NameCourse idDEEPAK TEIBHADUR CHAUHANstudentbemechanical engi neerlrlg2022-03-27Speaking Effectivelyns noc22 hs13Aditva Subhash Deuskarstudentbecomputer_scienc e_and en8ineeri rlg2022-03-27Programming, Data Structures And Algorithms Using PYthonns noc22 cs26Tushar WaykolefacultyNoneNone2022-04-23Data Analytics with Pythonns noc22 cs08Rushikesh Bhausaheb Sangalestudentbecomputer_scienc e and_engineeri rlg24-04-2022An Introduction to Artificial Intelligencens noc22 cs56	NameRoleDegreeDepartmenTExam DateCourse NameCourse idDEEPAK TEIBHADUR CHAUHANstudentbemechanical engi neerifg2022-03-27Speaking Effectivelyns noc22 hs13MaharashtraAditva Subhash Deuskarstudentbecomputer_scienc e_and en8ineeri rig2022-03-27Programming, Data Structures ns noc22ns noc22 hs13MaharashtraTushar WaykolefacultyNone2022-04-23Data Analytics with Pythonns noc22 cs68MaharashtraRushikesh Bhausaheb Sangalestudentbecomputer_scienc e_and_engineeri rig24-04-2022An Introduction to Artificial Intelligencens noc22 cs68Maharashtra	Name Role Degree DepartmenT Exam Date Course Name Course id Course id Choice I City DEEPAK TEIBHADUR CHAUHAN student be mechanical engi neerlrig 2022-03-27 Speaking Effectively ns noc22 s13 Maharashtra Pune Aditva Subhash Deuskar student be computer_scienc e_and enBineerir 2022-03-27 Programming, Data Structures And Algorithms Using PYthon ns noc22 s26 Maharashtra Pune Tushar Waykole faculty None None 2022-04-23 Data Analytics with Python ns noc22 cs08 Maharashtra Pune Rushikesh Bhausaheb Sangale student be computer_scienc e and_engineerir 24-04-2022 An Introduction to Artificial Intelligence ns noc22 cs56 Maharashtra Mumbai	NameRoleDegreeDepartmenTExam DateCourse NameCourse idCourse idChoice I CityPWD statusDEEPAK TEIBHADUR CHAUHANstudentbemechanical engi neerlrig2022-03-27Speaking Effectivelyns noc22 hs13MaharashtraPuneNoAditva Subhash Deuskarstudentbecomputer_scienc rig2022-03-27Programming, Data Structures And Algorithms Using PYthonns noc22 cs26MaharashtraPuneNoTushar WaykolefacultyNoneNone2022-04-23Data Analytics with Pythonns noc22 cs06MaharashtraPuneNoSachin Mjaystudentbecomputer_scienc rig24.04.2022An Introduction to Artificial Intelligencens noc22 cs56MaharashtraMumbaiNo	NameRoleDegreeDepartmentExam DateCourse NameCourse idCourse idChoice IPWD ChigSc/ST statusDEEPAK TEIBHADUR CHAUHANstudentbemechanical engi neering2022-03-27Speaking Effectivelyns noc22 hs13MaharashtraPuneNoFALSEAditva Subhash Deuskarstudentbecomputer_scienc rig2022-03-27Programming, Data Structures And Igorithms Using PYthonns noc22 cs26MaharashtraPuneNoFALSETushar WaykolefacultyNone2022-04-23Data Analytics with Pythonns noc22 cs08MaharashtraPuneNoFALSERushikesh Bhausaheb Sangalestudentbecomputer_scienc rig24-04-2022An Introduction to Artificial Intelligencens noc22 cs68MaharashtraMumbaiNoFALSESachin Mjaystudentbemechanical engi end -engineeri24-04-2022Maharashtrans noc22 cs68MaharashtraPuneNoFALSE	Name Role Degree Department Exam Date Course Name Course id Choice I PWD Status Amount DEEPAK TEIBHADUR CHAUHAN student be mechanical engi neering 2022-03-27 Speaking Effectively ns noc22 ns13 Maharashtra Pune No FALSE 1000 Aditva Subhash Deuskar student be computer_scienc rig 2022-03-27 Programming, Data Structures And Algorithms Using PYthon ns noc22 s26 Maharashtra Pune No FALSE 1000 Tushar Waykole faculty None 2022-04-23 Programming, Data Analytics with Python ns noc22 s26 Maharashtra Pune No FALSE 1000 Tushar Waykole faculty None 2022-04-23 Data Analytics with Python ns noc22 s26 Maharashtra Pune No FALSE 1000 Rushikesh Bhausaheb Sangale student be computer_scienc e and_engineeri rig 24-04-2022 An Introduction to Artificial Intelligence ns noc22 s56 Maharashtra Mumbai No FA

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2	NOC22HS13S441 11475	Speaking Effectively	DEEPAK TEIBHADUR CHAUHAN	student	mechanical_engineeri rlg	Present	20.79	36	57	Successfully completed	2022-03-27	Jan-Mar 2022
3	NOC22CS08S140 60584	Data Analytics with Python	Tushar Waykole	faculty	computer science an d_engineering	Present	18.44	37.S	56	Successfully completed	2022-04-23	[Jan-Apr 2022

V PRINCIPAL Nutan Maharasitra Inst. of Engg. & Tech Talegaon Dablade, Fline - 410 507



Roll No: NPTEL22HS13S44111475 To

DEEPAK TEJBHADUR CHAUHAN SR.NO 261.SHITALA DEVI N AGAR, NEAR Z.P.SCHOOL PUNE MAHARASHTRA . 41 1033 PH. NO :917798710449



Score	Type of C8niflcate
>=90	1 Elite+Gold
75-89	Elite+Silver
>=60	Ellte
40-59	§Successfulty COTtpletc'd
<40	No Certtflcaie

No. of credits recommended by NPTEL:2

An addteral 1 credit may be awarded if the University deems it fit. based on the actual student effort Involved.



Roll No:NPTEL22HS13S44111475

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

This certificate is computer generated and can be verified by scanning the QR code given below.

Rall No: NPTEL22CS08S14060584 To

TUSHAR WAYKOLE C/0: PANKAJ BONDE. C 201. LAXM! BHAKTt RAHATANI CHOWK. RAHATANI. PIMPRI. PUNE MAHARASHTRA . 41 1017 PH. NO :7588008332

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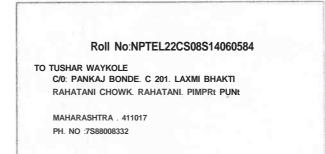


Score	Type of Certificate
,=90	Ellte+Gold
75-89	Elite+Silver
>=60	Elite
40-59	jsuccessfully Completed
<40	No Certifica ie

No. of credits recommended by NPTEL:3

An ddddonal 1 credit maY be awarded if the University deems it flt. based on the actuat student effort Involved

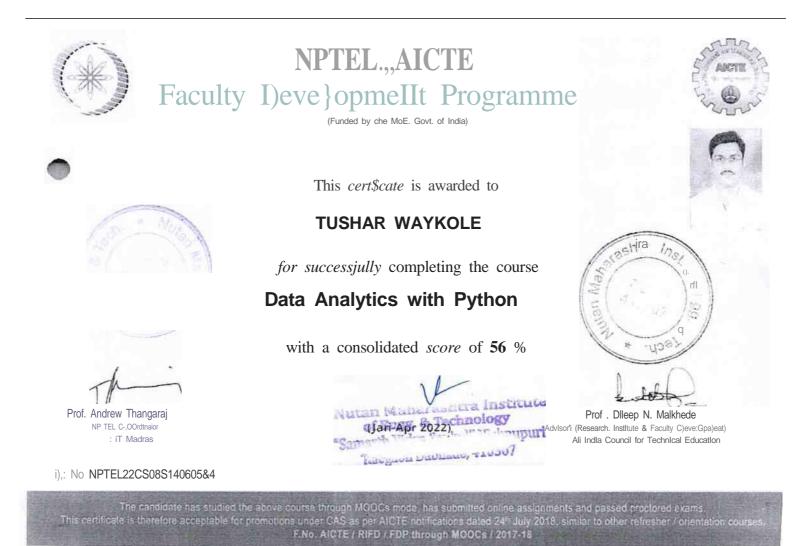






No. of weeks of NPTEL Courses	EquIvalence of NPTEL course with regular FDP			
4	; FDP of one week			
8	Full FDP of one week			
12	1; FDP			

Duration of NPTEL course: 12 Weeks



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: NPTEL21ME83S14120006

To ROSHAN VIJAY CHAHAD AT MANIVALI PO.KOLTHAN TAL.MUR8AD DIST. THANE THANE MAHARASHTRA . 421401 PH. NO :8379909486



Score { T	Score { Type of Certificate >=90 !					
	Elite+Gold					
75-89	i Elite+Silver					
>=60	alle					
40-59	jSuccessfully Compict':					
<40	No Certiflcate					

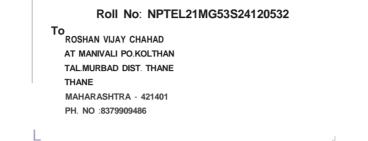
No. of credits recommended by NPTEL:1

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



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/



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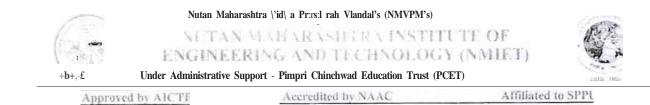


Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>;60	Elite
40-59	jsucces5fully Compictea
<40	No CertiFlcate

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





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- 2. Notice
- 3. Invitation Letter
- 4. Report
- 5. Attendance
- 6. Thanking Letter







Nutan Maharashtra Vidya Prasarak Mandal's (NMVPM's)

NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING AND TECHNOLOGY (NMIET)

Under Ad nlinistrative Support - Pimpri ChincIIwad Education Trust (PCET)

Approved by AIC 11

Accredited by NAAC

Academic Year: 202 1 - 2022

Date: 24/06/202 1

PERMISSION LETTER

To, Principal, N&IIE-F, Taiegaon.

Subject: Permission regarding of seminar on -Innovation Project Ideas" for Computer Engineering Students.

Respected Sir.

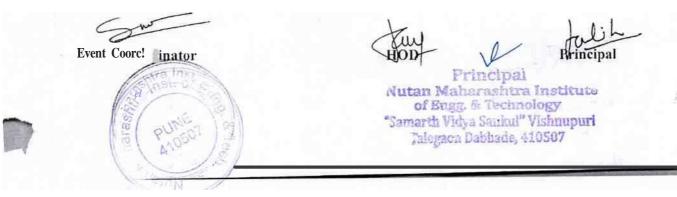
As per above mentioned subject. DepartmenT of Computer Engineering wish to organize seminar on **-Innovation Project Ideas**" for Computer Engineering Students. \Vith this application we are request ing you to grant the permission to organize seminar.

FIle expert lecture details as below mention table

Ι	! Expert Name	M/s, Supriya Borhaste		
	ncture Hours I Content	Qua lit\ Anajyst. IDEAL Software Solutions, India 3 hours , innovation Project Ideas		
4	Dates	0		
	Venue	Online		

Kindiv consider this application & grant the permission to organize seminar.

Thanking you.







Nutan Maharashtra Vid\a l'rasarak Vlandal's (NMVPM's) NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING AND TECHNOLOGY (NMIET)

Under Administrative Support - Pimpri Chinchwad Education Trust (PCET)



Approved by AICTI Accredited by NAAC Academic Year: 2021 - 2022 Sem-I Date: 30/06/2 1

NOTICE

All students of computer engineering department are hereby informed that our department is going to organize seminar on "Innovation Project Ideas".

Refer below table for registration details

Sr. No.	Details					
1	Date	02/07/202 1				
	Venue https://meet.google.com/y iq.etrf-bak					
	Expert Name n 's. Su	ipriva Borhaste : Quttlit) Analyst. IDEAL Software Solutions. India				
4	Topics name	Innovation Project Ideas				

Event Coordinator





Nutnn Maharashtra Vidya l'rasarak Mandal's (NMVPM's) NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING A\ D TECH HOLOCY (NVIIIIT)



Under Administrative Support - Pimpri Chinchwad Education Trust (PCET)

Approved by AICTE Accredited by NAAC Affiliated to SPPU

Date: 25/06/2021

INVITATION LETTER

To. M/s. Supriva Borhaste

Quality Analyst. IDEAL Softu-arc Solutions. InLliit

Subject: Invitation for seminar on "Innovation Project Ideas" for Computer Engineering Students.

Respected Madam.

1 anI ver)- pleased to ha\ c the honour t)t' in\ iling lou to deliver \-our knowledge on "Innovation Project Ideas" on ,lutctl 2nd July, 2021 at 10:00 am - 1 :00 pm for the students of Comput er Engineering.

This seminar will be helpful for the students to get thorough knowledge of the subject You are re

quested to kindly accept our invitation and give us your consent

Fhanks with regards.

Hg ad of Denai'trnent CompUer Engineering



Principal

Principal Nutan Maharushtra Institute of Engg. & Technology Temarth Vidya Sankul' Vishnupurl Talegaon Dabhade, 410507



Nutan Maharashtra VicIya Prasalnk Nancial's (NMVPN°I's)

NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING AND TECHNOLOGY (NMIET)

Under Administrative Support - Piln pri Chinchwad Education Trust (PCET)



Affiliated to SPPI

Department of Computer Engineering

R	EPORT D
epartment: ComputerAcademic Year: 202 1 -22	Date : 02/07/2021

• Objective of Activity:

The Innovation objectives are overarching SLalelnents that donne the broad outcomes an organization ai ms to achieve through innovation, providing strategic direction and purpose.

• No. of Participants: 88 student

- Topic: Innovation Project Ideas
- ^H Speaker: M/s. Supriya Borhaste

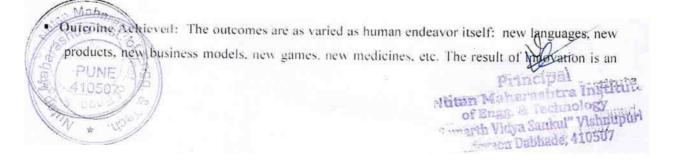
Quality Analyst. IDEAL Software Solutions, India

Brief Description of Activity

 $Dep^{af_t nlen}t$ of Colnputer 1-.lrgineering ilt \uta11 \iaharashtra institute of engineering & technologY. Talegaon Dabha de Pune. has organized seminar on "!11110vation Project Ideas" for Computer Engineering Students.

 $Q^{uE} d^e p^{aF} t^{men}t$ of Conrputcl- Lnginecrillg has organized seminar on - Innovation Project Ideas" the'efore this tOPiC inclttdL'd as Inno\alion Project Ideas for students in Computer Engineering Courses. The seminar topic \\as b dsicall} k)cus,'d on the vivid aspects of innovation $P^{rojec}t$ Ideas. Innovation nowadays have become a must for colle ge students. Around 88 students had pan iCi paLl:d in this seminar M/s- $S^u p^F iY^a B^o N^{las} t^e$ started her seminar by first explaining \\;hat is a innovation and then discussed the \arious project ideas

At the end it \\as an intel'acti\'e session \\\'here SIudenLS cleared their doubts regarding Innovation Project Ide as.



improvement: a problem is solved more effectively. a process is more efficient, a risk is reduce d, convenience is improved.

Date: 02/07/2021 **Time**: 10:00 am to 1 :00 pm Screen Shots :



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Event Coordinator

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Nutan Maharashtra Vidya Prasarak Mandal's (NM V PM's)



NUTAN MAHARASHTRA INSTITUTE OF

ENGINEERING AND TECHNOLOGY (NMIE1) Under Administrative Support - Pimpri Chinchwad



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Date- 02/07/2021 **Attendance Sheet** Seminar on "Innovation Project Ideas" Roll no 1 3 4 5 9

21	Suraj Dharamraj Patel	Р		
22	Amol Anand Patil	Р		
23	Vaishnavi Kundan Patil	Р		
24	Sanskruti Santosih Patkar	Р		
25	Shut ham Suresh Pawar	Р		
26	Pi\'usb Namdeo Loi;r	Р		
27	Pooja Saniay Gore	Р		
28	Vishal Mohanrao Pukale	Р		
29	Prachi Narendra Puntle	Р		
30	Chirag Sunil RanDis;	Р		
31	Adi' tya Mahesh Rasal	Р		
32	Saurabh Hiraii Rat it	Р		
33	Ritesh Yashwant Singh	Р		
34	Sakshi Vilas Nimbalkar	р		
35	Ashish Ravindra Salunkhe	Р		
36	Seema Gulab Shah	Р		
37	Gargi Rajendra Shetye	Р		
38	Manasi Sanjay Shinde	P		
39	Shreya Shivaji Jangam	P		
-To	Vaishnavi Vijay Sinkar	P V V		
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47	Harshada Raiendra Sutar	Р
48	Praiakta Viiay Takle	P
49	Pooia Harish Tambe	T
50	Tanmay Nitin Budage	Р
51	ADura Ashok Thakur	p
52	Rajkamlendra Chandrasewak Tiwari	1
53	Sammed Bharat Vaigude	Р
54	Na\'an .'\nuDkUlnar Vurnlil	P
55	Meohrai Dhanrai Yaday	Р
56	Meghraj Dhanraj Yadav Adita Raiesh Dharmadhikari	Р
57	Anu rae Sunil Sukumaran	Р
58	Aksha\ Shivaii Birhadc	Р
59	Suv'ash Subhash AlckaI	Р
60	Amc\ Subllash Pa\\ al	Р
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62	A than'a A nil Argade	
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E 64	I Prasad Datta Bandgar	р
65	{ NavaIr Nitin Bhamare	1 P
66	I Prana\' Kishor Bhararnbe	Р
67	! Sahil PradiD Bhirud	, P
68	Ganesh Dnyaneshwar Bhujbal	Р
69	I Richa Santhosh Chiravil	i P
70	i Harshal Prakash Chopadc	p
71	Dalvi Abhishek Santosh	I P
72	Snehal Sunil Desai	р
73	Manoj Vilas Devare	
74	Siddhesh Prashant Dhekane	I
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Event Coordinator P

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Principal



NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING AND TECHNOLOGY (NMIET)

Under Adnlinistrati\'e Support - Pim pri Chinchwad Education Trust (PCET)

Approved by AICTE

ceredited b

Affiliated to SPPU Date: 02 /07 /2021

THANKING LETTER

То

M/s. Supriya Borhaste

Quality Analyst. IDEAL Software Solutions. India



Dear Madam.

We sincerely thank you for readily accepting our invitation and delivering seminar on "Inn ovation Project Ideas" for Computer Engineering students, Nutan Maharashtra Institute of Engine ering and Technology. Talegaon Dabhade. Pune.

1-his seminar $\$ as well received by our students and they were highly benefited with Y^{our} experienc ed and knowled£ic based inputs. '1'he valuable exposure about the concepts presented by you will defInitely help our students.

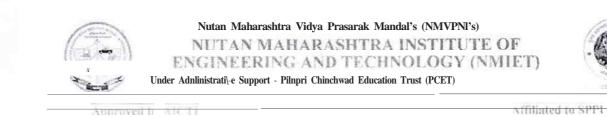
 $W^{e are} i^{n}d^{ee}d$. deepIY indebted to you for sparing your valuable time for this event and loo k for\\-ard to the same favourable support in future.

Thank you once again





Vutan Naharashira Institute of Enge & Debhology-"Samerth Vidya Sanad" Vishnupuri "blegson Dabhada, 4105837

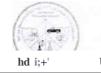




- 1. Permission Letter
- 2. Notice
- 3. Invitation Letter
- 4. Report
- 5. Attendance
- 6. Thanking T_.etter







Nut:rn Maharashtra Vidya Prasarak Mandal's (NMVPM's)

NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING AND TECHNOLOGY (NMIET)

Accredited by NAAC

Under Administrative Support - Pimpri Chinchwad Education Trust (PCET) ,... I

Approved by AICTE

Date: 27/8./'202 1

Affiliated to SPPI

Academic year: 2021 - 2022

PERMISSION LETTER

To,

Principal.

NMIET. Talegaon .

Subject: Permission regarding of seminar on "Selecting Reputed Journals for Paper Publicati on" for Computer Engineering Students.

Respected Sir.

As per above mentioned subject. Department of Computer Engineering wish to organiz e the seminar on "Selecting Reputed Journals for Paper Publication" for Computer Enginee ring Students. With this application ut are requesting you to grant the permission to organize the scnrinal'

The seminar details as below mention table.

Expert Name	Dr. Manoj Devare Professor & Head of Institution Amity University Mumba				
Lecture Hours	3 hours				
Content	Selecting Reputed Journals for Paper Publication 03/09				
Dates	/202 1				
Venue	dn line				
	Lecture Hours Content Dates				

Kindly consider this application & grant thrc pennissiun LO organize seminar.

Thanking you.





Nutan Maharashtra Vidya Prasarak Mandal's (NMVPM's) NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING AND TECHNOLOGY (NMHET) Under Administrative Support - Pimpri Chinchwad Education Trust (PCET)



Approved by AICTE Accredited by NAAC Affiliated to SPPI

Academic Year: 202 1 - 2022

Sem: i

Date: 27/08/2 1

NOTICE

All students of computer engineering department are hereby informed that our department is going to organize seminar on -Selecting Reputed Journals for Paper Publication''.

Refer belt)\\\' link to join sessioll

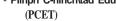
Link: https://meet.google.com/gdy-x)-jd'gg\

Deepa **Event Coordinator** incipal TING Nutan Ma of Engle & Incident S sha Samer to Vin 2 Socker Vishnupie പുള്ളപ്പെട്ടില്ലവും, 410507 Principal Nutan Maharashtra Instituta of Engg. & Technology "Samarth Vidya Saugul" Vishnupuri Talegzon Dabhade, 410507



NuttIn Maharashtra Vid}a Prasarak Mandal's (NMVPM's)

NETAN MAHARASHTRA INSTITUTE OF ENGINEERING AND TECHNOLOGY (NMIET) Under Administrative Support - Pilnpri C-hinch/tad Education Trust





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Approved by AICTE

Date: 26/08/2021

INVITATION LETTER

То

Dr. Manoj De\'are

Professor & Head of Institution AmitY University M ulnbai

Subject: Invitation for seminar on "Selecting Reputed Journals for Paper Publication" for Co mputer Engineering Students.

Respected Sir.

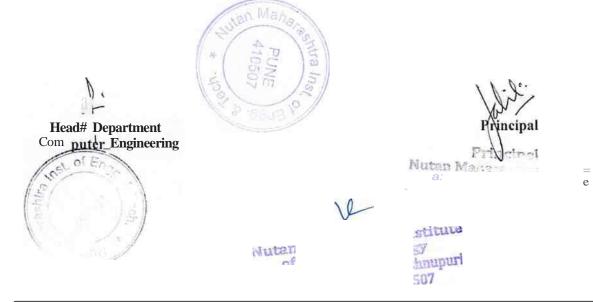
I am very pleased to have the honour of inviting you to deliver your knowledge on Select ing Reputed Journals for Paper Publication" on dated 3rd September, 2021 at 10:00 am - 1:00 pm for the students ot'Computer Engineering

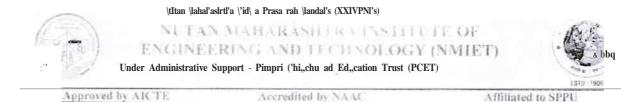
This seminar will be helpful for the students to get thorough knowledge of the subject



You are requested to kindly accept our invitation and give us your consent.

Thanks with regards





Department of Computer Engineering

	kEP6FT	
Department: Computer	Academic Year: 202 1 -22	Date : 6/9/202 1

• Objective of Activity:

Research objectives describe \\hat your research project intends to accomplish. I'he) should guide every step of the research process. including how you collect data. build your argument. and develop your conclusiol 1 bt. \'our research objectives may evolve slightly as your research progresses. but the\ should always line up u' ith the research carried out and the actual content of \our paper.

No. of Participants: 91 students.

Topic: How to write Research Paper

Speaker: Dr. Manoj De\'are

Professor & Head of Institution Amity University Mumbai

• Brief Description of Activit \':

Department of C-onrputer linginecrillg in \ut.In Maharashtra institute of engineering & technology. 'Falcgaon D abhade Pune. has orgalli7ed scnlinal- on "Selecting Reputed Journals foi Paper PublicaLion" for C'onrputer linginccl-ing SIU,lcnlh

Our depaRtment of Computer I':ngineel'ing has organized seminar on -Selecting Reputed Journals for Pa per Publication- therel'orc this topic included as a journal selection for paper publication for students in Computer Engineering Courses.

The seminar topic was basically focused on the vivid aspects of journal. Reputed Journals for Paper P ublication nowadays have become a must for college students as well as professors. "' Around 91 students from c omputer depanlnent had participated in Ahis ssminar. 'J" Dr. Mane)j Devare started his seminar b) llrst explaining what is a journal and th&mIssed the



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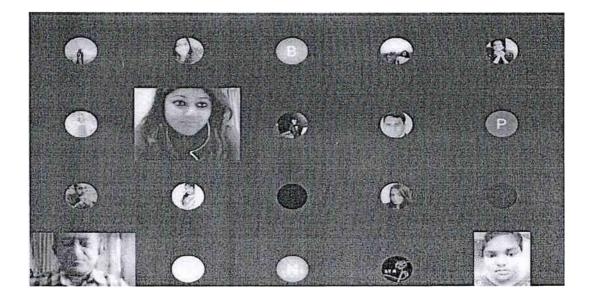
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formal and various details of the Journals for Paper l'ublication . At the end it was an interactive session where stu dents cleared their doubts regarding journal selection.

- Outcome Achieved: Journal publication helps to preserve your work in the permanent records of resear ch in the field. Adding your work to this record involves you in the active research community for a topic, helping to expand your protbssionai network. increasing potential for collaboration and inte raction with peers.
 - **Date:** 3/9/202 1 **Time:** 10:00 am to 1 :00 pm Screen Shots:

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HOD Coulputer Engg

ncipal



Nutan Maharashtra \'id\a Prasarak \4andal's (NNIVPM's)



Linder Ad nrinistl'ati\ c Support - Pi in pri C-1linchwad Ed ucation Trust (PCET)

Approved by AICTE

Accredited by NAAC

Affiliated to SPPU

Date: 03/09/2021

THANKING LETTER

То

Dr. Manoj De\'are

Professor & Head of Institution Amity University Mumbai



Dear Sir.

We sincerel)- arank }'ou for readily accepting our in\'itation and delivering Seminar on "Sel ecting Reputed Journals for Paper Publication" for Computer Engineering students. Nutan Mah arashtra Institute of Engineering and Technology, Talegaon Dabhade, Pune.

This seminar was well received by our students and they were highly benefited with Y our experienced and i<no\\ledge based inputs. The valuable exposure about the concepts presen ted by you will definitely help our students.

We are indeed, deeply indebted to you for sparing your valuable time for this event and lo ok forward to the same favourable support in future.

Thank >ou once duili11

Head of Department **Compute+ Engineering**





Principal



!\ tItan Maharashtra VI(ITa l'rasarak !vlanaal 'S (NMVPM's)

NITTAN MAHADASHTDA INSTITUTE ME ENGINEERING AND TECHNOLOGY (NMIET) Under Administrative Support - Pimpri Chinchwad

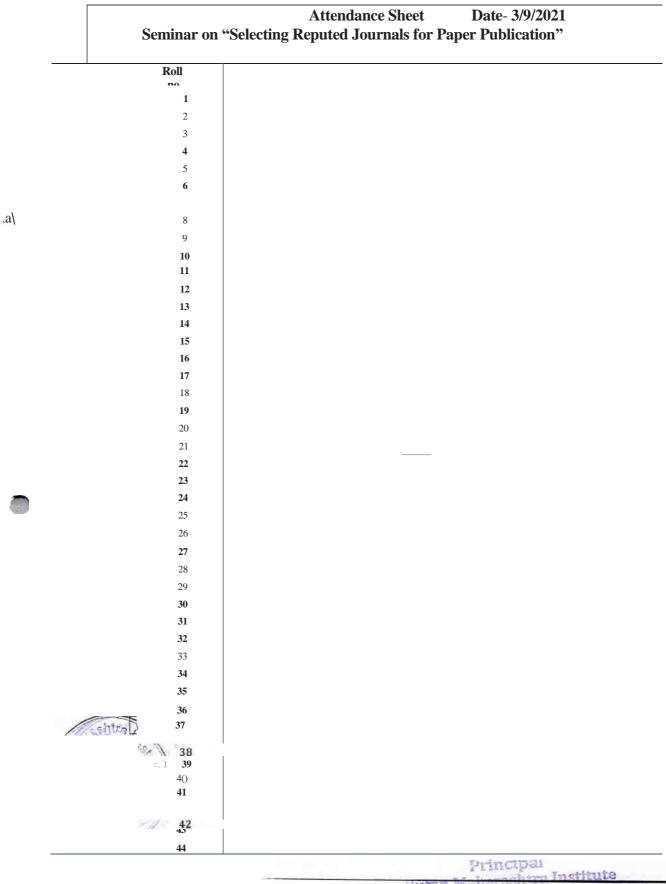


Education Trust (PCET)

Approved by AICTE

Accredited by NAAC

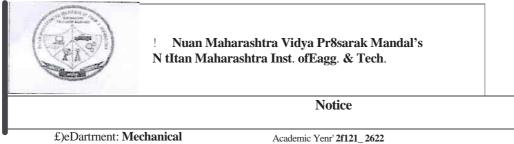
Affiliated to SPPU



45	Simran Sunil Sukumaran	Р
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49	Pooja Harish Tambe	Р
50	Tan may Nitin Budage	Р
51	ADura Ashok Thakur	Р
52	Rajkamlendra Chandrasewak Tiwari	Р
53	Sammed Bharat Vajgude	Р
54	Nayan Anupkumar Varma	Р
55	Meghraj Dhanrai Yada\-	Р
56	Adil\'a Rajesh Dharmadhikari	Р
57	AnLlrag Sunil Sukumaran	Р
58	Aksha\II ;	Р
59	Suyash Subhash Alekar	Р
60	Ame\- Subhash Pan'ar	Р
61	Amol Ganpat Ingale	Р
62	Atharva Anil Argade	Р
63	Suj)'ash Tatyaso A\\'ate	Р
64	Prasad Dana Band liar	Р
65	Nayan Nitin Bhamare	Р
66	Pranav Kishor Bharambe	Р
67	Sahil Pradip Bhirud	Р
68	Ganesh Dnyaneshwar Bhujbal	Р
69	Richa Santhosh Chirayjl	Р
70	Harshal Prakash Chopade	P
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74	Siddhesh Prashant Dhekane	Р
75	Amruta Baban Gadekar	P
76	Dhanashri Vilas Gajare	P
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78	Priya Vijay Ghare	P
79	Sampada Gangadhar Ghorpade	P
80	Anant Chanabasayya Hiremath	P
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82	Onkar Changdeo IM Shirsath Paliavi Viial	P
83	Sonkusare Jayant Suresh	P
84	Sathe Soumitra Yatin	P
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89	Tilekar Dnyaneshwari Rajendra Ti\\ari Karan Krushnachandra	P
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91	Tongale Purva Anil	P
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sarashtra /bs <u>Depali</u> Event Coordinator

Pri A Nutan Maha (motivite of Brog & HOD@mputer Engg. Principal Sam V Principal Jutan Maharashtra Institute of Engg. & Technology with Vidya Sarkal" Vishnup Legaca Dabhada, 410507



Year: TE

Date: 21/12/202 1

All TE students are hereby informed that Softs skill training session of Campus Credential module 4 are s cheduled from 3/01/2022. All registered students attend the sessions regularly.

Prof. Prashant Maske **T&P** Coordinator

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Nutan Maharashtra Inst. of Engg. & Tech. Talegoon Dabhado, Pune - 410 507







CC Module 4 syllabus

	Subject	Number of Classroom Hours (70)					Paper	I Company I Specific Test I Pape	
Training		Quald	Verbal	Logical	GD/PI	Total	Online 'Fest		
	Class-room Teaching	30F-Irs	18 Hrs	12 Hrs	101,Irs	70 Hrs		Yes 25+ ts	1 Yes (30+ Tes 1 Tests)
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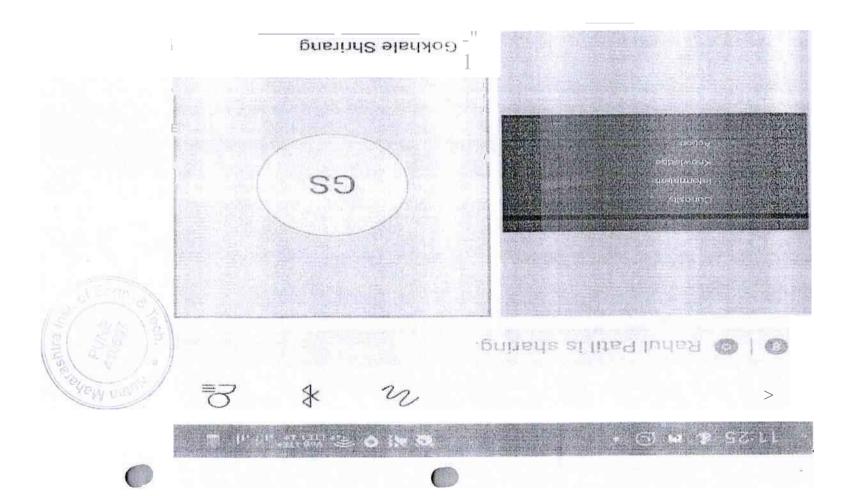
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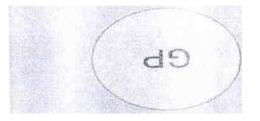
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Principal Jutan Maharashira Institute of Engg. & Technology "Samarth Vidya Sankul" Vishnupuri Talegaon Dabhade, 410507



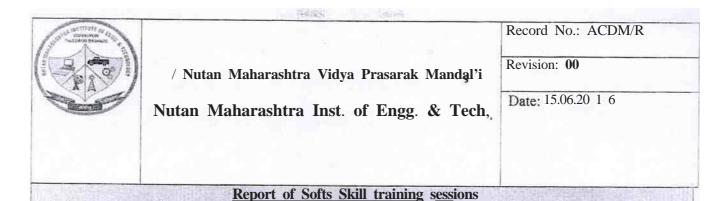






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Gauray Pande



Date: 4/2/2022

To,

The Principal,

PCET-NMIET,

a Talegaon Dabbade,

Pune - 410507.

Subject: So as Skill Development training sessions report conducted by Campus Credential

The soBs skill training program conducted by campus credential TE mechanical students is comp leted. All the sessions conducted were interactive and as per mentioned in module, logical reasoning, ve rbal ability, technical training, group discussion all details covered.

No. of students enrolled 25

sons skill development sessions conducted from 3/01/2022 to 29/01/2022

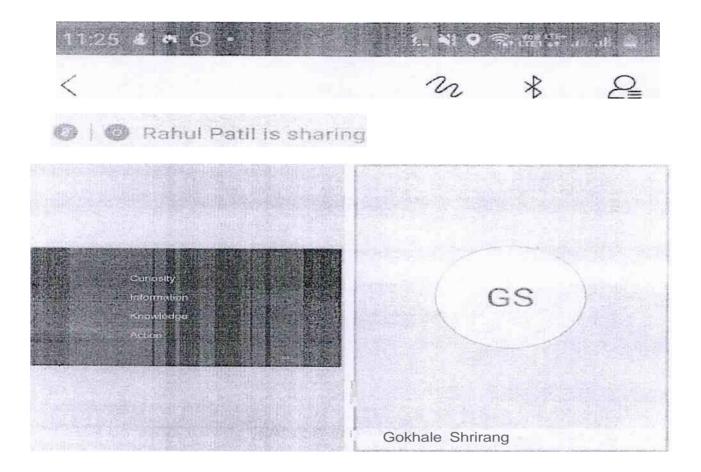
O Coordinator

Prof. Maske Prashant

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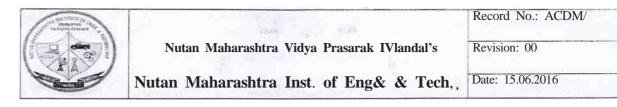




Gaurav Pande

Rahul Pail! (host. me)





Department of Mechanical Engineering

Campus Credential Registered Student List (AY 2021-22)

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HOD T & P Coordinator TOPE ART MENT Institute Vishnupur dya Sankal Talegzon Dabhade, 410507

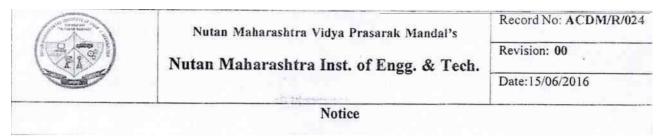
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8	В	136	Kamble Prajwa! Chandrashekhar	72
9	В	124	Mune Shubham Gitaram	48
10	В	139	Mayur Dnyaneshwar Lokhande	68
11	В	119	Lokare Tushar Ankush	66
12	В	142	Naman Nandurkar	72 :
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14	А	106	Bandat Bhushan Rajendra	58 i
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25	А	107	Saurabh Sadashiv Baviskar	78 1

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Department: Mechanical Year: TE Academic Year: 2021- 2022

Semester: **II** Date: 21/12/202 1

All TE students are hereby informed that Softs skill training session of Campus Credential module 4 are s cheduled from 3/01/2022. All registered students attend the sessions regularly

Prof. Prashant Maske **T&P Coordinator**

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Nutan Maharashtra Inst. of Engg. & Tech. Tolegoon Dabitade, PurP - 410 507







CC Module 4 syllabus

) Subject	Number of	Classroom H	ours (70		Paper	I Company I Specific Test I Paper		
		Quant	Verbal	Logical	GD/PI	'Fotal	Online		
Training	Class-room Teaching	301 lrs	18 Hrs	12 Hrs	10Hrs	70 Hrs	Test		1 Yes (30+ Tes I T,sts)
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'\' Principal Jutan Maharashtra Institute of Engg. & Technology "Samarth Vidya Sankul" Vishnupuri Talegaon Dabhade, 410507









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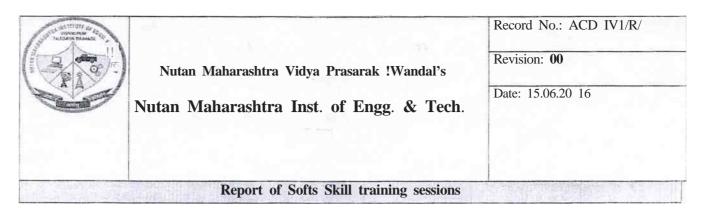
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& Tech.



Date: 4/2/2022

To,

The Principal,

PCET-NMIET,

Talegaon Dabhade,

Pune - 410507

Subject: soas Skill Development training sessions report conducted by Campus Credential

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No. of students enrolled 25

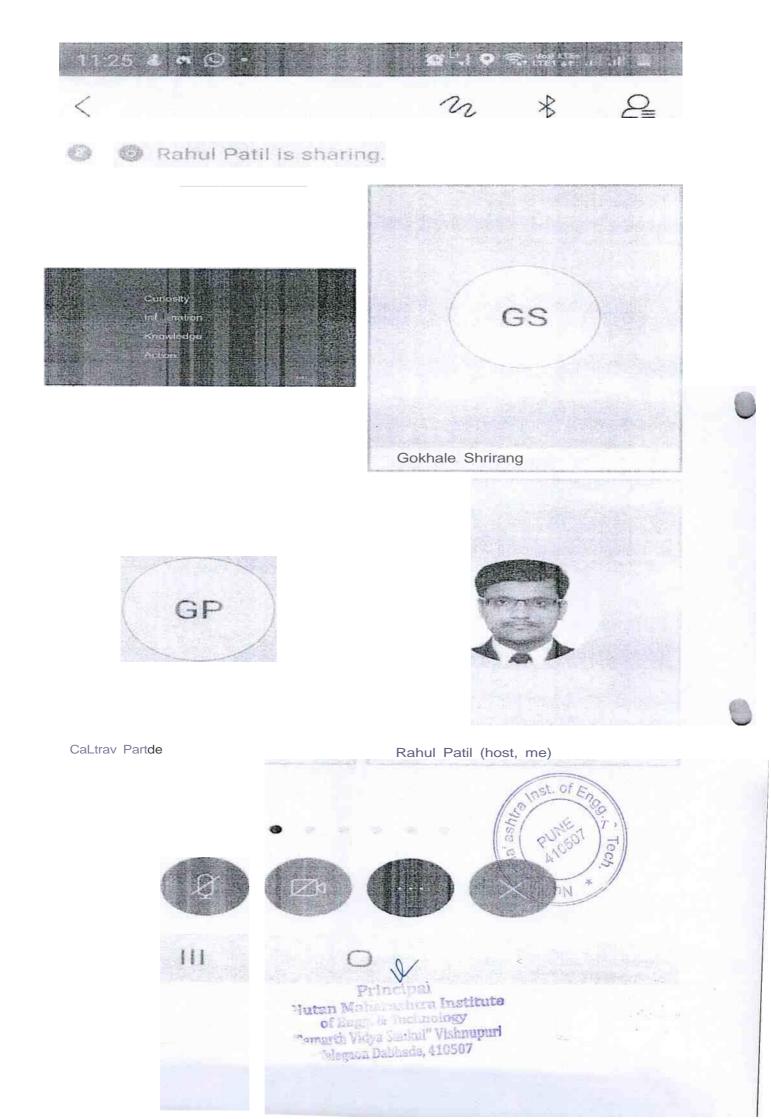
Softs skill development sessions conducted from 3/01/2022 to 29/01/2022

Coordinator

Prof. Make Prashant









Nutan Maharashtra Vidya Prasarak Mandal's

Record No.: ACDIVI/

Revision: 00

Nutan Maharashtra Inst. of Engg. & Tech . Date:

Date: 15.06.2016

Department of Mechanical Engineering

Campus Credential Registered Student List (AY 2021-22)

i Sr.No.	I Division	I Roll	
		; Number	I Name of Student
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5	A	142	A her Mayur Bharat
6	A	102	Jagadale Shardu1 Rajendra
7	В	113	Khalkar Ashvin Kisan
8	В	136	Kamble Prajwal Chandrashekhar
9	В	124	Mune Shubham Gitaram
10	В	139	Mayur Dnyaneshwar Lokhande
11	В	119	Lokare Tushar Ankush
12	В	142	Naman Nandurkar
13	A	109	Bhosale Pratik Sukhadev
14	A	106	Banclal Bhushan Rajendra
15	В	154	Salunkhe Mihir Chandrakant
16	Α	119	Gaikwad Sudarshan Sanjay
17	A	136	Patil Sohankumar
18	А	137	Pokharkar Ashutosh Shivaj i
19	A	134	Parbhane Tejas Sanjay
20	A	138	Sherkar Pradesh Laxman
21	A	152	More Mayur Yogesh
22	В	151	Pimpale Shut>ham Jagannath
23	А	108	Bhalekar Yugandhar Nilesh
24	A	132	Bhavesh Nikam
25	A	107	Saurabh Sadashiv Baviskar



T & P Coordinator

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4	А	F 135		74
5	А	142	Aber Mavl	66
6	А	F 102	Jagadale Shardul Rajendra	60
7	В	113	KhatkarTsir;ink s	56
8	В	136	Kamble Prajwal Chandrashekhar	
9	В	124	Mune ShubhaFn ma n	48
10	В	139	Mayur Dnyaneshwar Lokhande	68
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14	А	106	Bandal Bhushan Rajendra	58
15	В	154	Satunkhe Mihir Chandrakant	74
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25	А	107	Saurabh Sadashiv Baviskar	78

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Principal Nutan Maharashtra Institute of Engg. & Technology "Samarth Vidya Sorkul" Vishnupuri Talegaon Dabhade, 410507

Sr.No.	E Roll No,	Name of Student	Marks out of 100
1	TEMAI 03	Arem	68
2	TEMA104	Prithviraj Awate	72
3	TEMA109	Bhokare Nikhil Anil	58
4	TEMA112	Chaudhari Mayur	54
5	TEMA121	Dasme Rushikesh	52
6	TEMA122	Vaibhav Deokar	58
7	TEMA123	Deshmukh Saheel	78
8	TEMA125	Dhame Pratiksha	76
9	TEMA126	Dhore Yash	80
10	TEMA127	Doke Arnav	60
11	TEMA133	Gawali Anilet	82
12	TEMA142	Jadhav Kranti	74
13	TEMA154	Nitin Kanhurkar	72
14	TEMA155	Karkare Sanket	76
15	TEMB107	Mahule Vaibhav	60
-3 -	TEMB108	Mandavgane Shubham	58
17	TEMB110	Mandlik Aniket	64
18	TEMB112	Mankar Himanshu	54
19	OTEMB115	More Bhaskar	76
20	TEMB116	Mule Omkar	66
21		Naphade Ankit	78
22		Patil Amol	58
23	TTEaM 48	Sinha Ankit	80
24	TEMB160	Vekhande Sahil	68
25	TEMB161	Waike Omkar	50

Campus Credential Assessment test result of Mechanical Students

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Department of Mechanical Engineering

S9_fts Skill Training By campus Credential Module 4 Attendance sheet

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CERTIFICATE

OF COMPLETION





Aher Mayur Bharat

From Mechanical/E§,'fC Department has completed Preplacement Training atpro Vutan gram Organized by Mechanical and E&TC Department in Association with Campus Credentials arth Vidya Sankal" Vishnupuri "Ica Dabbade, 410507

Campus Credentials.

Campus Credential

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Director

Campus Credential

Pblcipal NMI.ET, Tale g,,aon Dabha'dg

Principal Nutan Maharashtra Institute of Engg. & Technology ····· vith Vidya Sankul" Vishnupuri

CERTIFICATE

OF COMPLETION





A Instel Band + Ediction Sect 1990.

Patil Omkar Akaram

From Mechanical/E&TC Department has completed Preplacement Training progra more than the program of the program

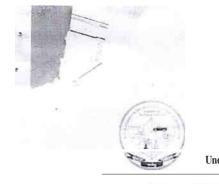
Campus Credential

Director

Campus Credential

Principal NMIET, Talegaon Dabhadi

PrinC+ pal Nutan Maharashtra Institu^{pEe} of Eng.7. & Technology 'Samarth Vidya Sankul" Vishnupuri Talegaon Dabhad 410507



Nut:In Mallal-aslltra VIII) a Prasarnk Mandal's (NMVPM's) NUTAN MAHARANHIRA INSTITUTE OF ENGINEERING AND IECHNOLOGY (NMIET) Under Administrative Support - Pinrpri Chinch\tad Education Trust (PCET)



Approved by AICTE

Accredited b NAAC

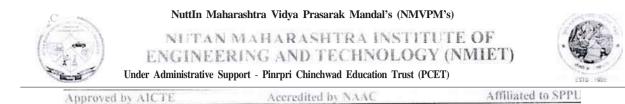
Affiliated to SPPU

Index

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- 1. Permission Letter
- 2. Notice
- 3. Invitation Letter
- 4. Report
- 5. Attendance
- 6. Thanking Letter





Academic Year: 2021 - 2022

Date: 05/03/2022

PERMISSION LETTER

To,

Principal,

NMIET, Taleg,ron.

Subject: Permission regarding of seminar on -How to \t'rite Research Paper" for Compute! Engineering Students.

Respected Sir.

As per above mentioned sub}ect. Department of Computer Engineering wish to organize the seminar on **"Ho lv to write Research Paper"** for Computer Engineering Students With this appli cation we are requesting YOU to grant the permission to organize seminar,

The details as below mention table

1	Expert Name	Mrs. !-lenllata Jadha\ Ph. D I>roi-cssor dt M MCOE Pune. Maharashtra. Indi a			
2	Lecture Hours	3 hours			
3	Content	Ho\\' to \trite Research Paper			
4	bates	13/3/2022			
5	Venue	Auditorium Hall			

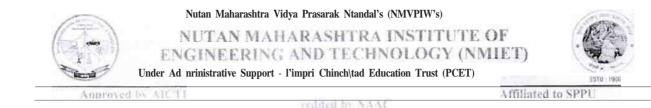
Kindly consider this application & grant the permission to organize seminar.

Thanking you





ura Institute



Academic Year: 2021 - 2022

Sem-11

Date: 7/03/2022

NOTICE

All students of computer engineering department are hereby informed that our

department is going to organize seminar on -how to write Research Paper".

Refer below; table for details:

Sr. No	Det;is—	
1	Date	13/03/2022
	Venue	Auditorium Hall
3	Expert Name	Mrs. Henllata Jadhav
		Ph. D Professor at N4MCOE Pune. Maharashtra. India
4	Topics name	

Ly ent Coordinafor

incipal





Nutan Maharashtra Vidya Prasarak Mandal's (NMVPM's) \t'TA\.: \: .\}IAR.\SITTRA INSTITUTE OF }: \ Gi NEt}! ! \(; A \ D 'f£CHN'OLOG Y (NMIET> Under Administrati\ c Support - Pilupri Chinchwad Education Trust (PCET)



Approved by AICTE Accredited by IIA. 2 Affiliated to SPPU

Date: 7/3/2022

INVITATION LETTER

To

Mrs. Hemlata Jadhav

Ph. D Professor at MMCOE Pune, Maharashtra. India

Subject: Invitation for Seminar on "Holy to write Research Paper" for Computer Engineering Students.

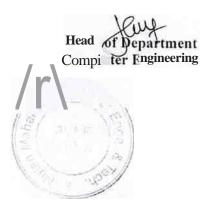
Respected Madam_

I am very pleased to ha\ c the honour of in\ iIi ng you to deliver your knowledge on "Research paper writing" on dated 13th March, 2022 at 10:00 am - 1:00 pm for the students of Computer Engineering.

This seminar will be helpful for the students to get thorough knowledge of the subjec{.

You are requested to kindly accept our invitation and give us your consent.

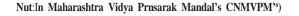
Thanks with regards.







it its



NUTAN MAHARASHTRA INSTITUTE OF

ENGINEERING AND TECHNOLOGY (NMIET) Under Administrative Support - Pimpri Chinchwad Education Trust (PCET>



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Affiliated to SPPU

Department of Computer Engineering

REPORT D

ent: ComputelAcadenr ic Year; 2U2 1 -22

Date: 14/03/2022

• Objective of Activity:

Research objectives describe \\,hat your research project intends to accomplish. TheY should guide every step of the research process. including how you collect data. build your argument, and develop your conclusions. Your research objectives may evolve slightly as your research progresses. but they should alwa ys line up with the research carried out and the actual content of your paper.

No. of Participants: 67 students

- Topic: How to write Research Papel
- Speaker: Mrs. l-leInlata Jadhil

Ph.D. Professor at VINICC)F Pune. \taharas}IIra. India

• Brief Description of Activity :

Department of Computer Engineering in Nutan Maharashtra institute of engineering & technology. Talegaon Dabhade Pune. has organized seminar on -How to write Research Paper for Computer Engineering Students

Our departlnelrt of C-onlput,'r t£ngineering has organized seminar on "How to write Research Paper- therefo re this topic included as a research paper writing for students in Computer Engineering Courses.

The seminar topic \\-as basically focused on the vivid aspects of research paper. Research paper nowadays have bec ome a must for college students as well as professors. Around 67 students from various colleges had particip ated in this seminar. Mrs. Hemiata Jadhav started her setnilrar by tIrst explaining what is a research paper and then

disKISsed the format and various details of the \\-riting a research paper. At the end it was an their doubt s regarding research paper. V/

Institute

rhe aim of the research is the overall purpose of conducting the research. It could be to add to the knowl edge in the area. to address an existing gap in the knowledge. to devise and test a solution to an existing problem.

C)utconrc _;\chic\ cd: The Outcome is the resolution to the final research question through the presentation of key tlndings f-ruIn the research. Students identify the target audience for their Research Outcome. and consider the \alue L>1'their research to this audience.

• Date: 13/03/2022

Time: 10:00 am to 1 :00 pm



Screen Shots:



Event Coordinator



HO & Computer Engg.





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Nutan Maharashtra Vid}'a Prasarak Mandal's (NNIVPM's)

NUTAN MAHARASHTRA INSTITUTE OF

ENGINEERING AND TECHNOLOGY (NMIET)

Under Adlininistrati\ c Support - Pimpri Chinchwad Education Trust (PCET)



Approved by AICTE

Accredited by NAAC

Date: 13 /03 /2022

THANKING LETTER

То

Mrs. Hemlata Jadhav ph.D. Professor at MMCOE Pune. Maharashtra. India

Dear Madam.

We sincerely thank voLt for retidily accepting our invitation and delivering seminar on **"Holy to write Research paper"** for **Computer Engineering** students. Nutan Maharashtra Institute of En gineering and Technology. Talegaon Dabhade. Pune.

This Seminar \\'as well recei\'ed by our students and they were highly benefited with your experienced and Eno\\'ledge based inputs. The valuable exposure about the concepts presented by y ou will defInitely help our students.

We are indeed, deeply indebted to you for sparing your valuable time for this event and look forwa rd to the same Favourable support in future. Thank you once again.

Head g f Department

Computer Engineering

Principal



Nutan Maharashtra Vidya Prasarak Mandai's (NIVIVPM's)



NITAN MAHARASHTRA INSTITUTE OF ENGINEERING AND TECHNOLOGY (NMIET) Under Administrative Support - Pimpri Chinchwad



Education Trust (PCET)

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	Student Name	Sign
1	Paya! Vijay Suryawanshi	este-
2	Harshada Rajendra Sutar	280
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4	Pooja Harish Tambe	Breyer
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26	Prashant Shivaji Nikam	Brishend
27	Priyanka Mahesh Nimbalkar	ballenter
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Visiterupur Taleguon Dabnada, 410507

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38	Mshal Mohanrao Pukale			
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40	Chirag Sunil Ranpise			
41	Aditya Mahesh Rasal			
42	Saurabh Hiraji Raul			
43	Ritesh Yashwant Singh			
44	Sakshi Vilas Nimbdlkar			
45	Ashish Ra, indra Salunkhe	a hK/		
46	Seema Gulab Shah	-		
47	Gargi Rajendra Shetye			
48	Manasi Sdnjdy Shinde			
49	Shreya Shivaji Jangam			
50	Vaishnavi Vijay Sinkar	TNt/		
51	Sonam Ananda Wadar			
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53	Athar\'a Sanjay Sonone	*		
54	Srishti Shivaiirao Dhamal			
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E enter Co'erdinator

HOD

Principal

Principal Nutani Makarashtra Institute Samarth Vidya Santui Vishnupuri Talegaon Dabhade, 410507

Nutan Maharashtra Vidya Prasarak Mandal's (NMVPM's)

NUTAN MAHARASHI RAINSTITUTE OF

ENGINEERING AND TECHNOLOGY (NMIET)

Under Administrative Support - Pimpri Chinchwad Education Trust (PCE'F)

Annioved by AICTE

Accredited by NAAC

	Request for Organization of E	vent
Department: E&TC	Academic Year: 202 1 -22	Date:01 /04/2022
to.		
1-he Principal.		
Through: The H.O.D $<$ E&1-C $>$		
Subject: Permission to organization of	'-Webinar on Intellectual Property Rights and	Standardization
Respected Sir.		
In collle\t to above subject+ I reque dardization	st permission to organize "\\ebinar L)n Intelle	ctual PI-open) Rights and Stan
Name of Event: "Webinar of	on Intellectual Property Rights and Standardizat	ion
Date: 05 April 2022.		
Purpose: Promoting innovation	on. driving cconolnic gro\\ th. protecting intellect	tual assets- and ensuring fair competit
ion in the global nrarkelplace	c. 1-Ire) arc c>>cntlal locIIs for fostering creativ	vjty. encouraging investment. and pro
moting the exchange of know	wledge and technology	
Mode oFConduction: On	ine	
Budget: NA		
Sponsorship: NA \(t-illiatioll: N \)		
With this application n'e are requesting	you to grant the permission to organize this Eve	nt.

Thanking you.

\'oulr, Faithfull}

Sign

Head of Department Remarks: HEAD G WENT rincipa Institute P ashtra ochnology Mahar "SaNutan Vishnupuri T B Tidya Sankul" 08 Thic Talegaon Dabhade, 410507 "Sal 131



Nutan Maharashtra Vidya Prasarak Mandal's (NMVPM's) NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING AND TECHNOLOGY (NMIET) Under Administrati\'c Support - Pimpri (:hinchwad Education Trust (P('£1')



Accredited by NAAA

Date:03/04/2022

NOTICE

All Staff and students of E&TC Departments are hereby inforlnccl that Business and startup c lub Organizes Webinar on Intellectual Property Rights and Standardization "on 5th April 2022.at 10:0 0,Inl in Online Mode.

All are requested to attend the Seminar. Attendance is compulsory to all SE TE BE students



H.O.D

NEAD OF THE DUP. f: r ct









Under Administrative Support - Pimpri Chinchwad Education Trust "m"

"Samarth Vidya Sankul", Vishnupuri, Telegaon Dabhade, Taluka Maval, District Pune - 410507 Jet. No. 02114 -231666,777,888 E-mail : nmiettalegaon@gmail.com Web : www.nmiet.edu.in AlcrE ID - 1-8618657 AISHE tD - c4r640 OTE ID - 63ro UNIVERSITy IO . CEGpor3890

Ref No.-NMIET/E&TC/2021-22/

Date: 30/03/2022

INVITATION LETFER

To

Mr. Pratik Sharad Hendre

Group A Gazzeted, Class-I officer

Under Ministry of Commerce and Industry, Indian Pate

nt Office, Mumbai Maharashtra, India

Subject: - Invitation for conducting the One Day Webinar on "Intellectual Property Rights (IPR) & Standardization" on 5th April 2022 at 11 :30 am.

Dear Sir,

Our college PCET's and NMWM's NUan Maharashtra Institute of Engineerin g and Technology, Pune- is one of the well-known institutes under Savitribai Phule Pun e University, Pune. Oar college organizes Workshops/STTPs/Guest Lectures etc. througho ut the year frequently.

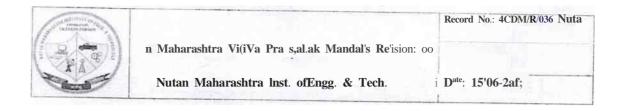
As a part of academic activity, we wish to invite you to conduct the Webinar on "Intel lectual Property Rights (IPR) & Standardization" on 5th April 2022 at 1 1:30 am organi zed by the Startup & Business Club, Department of Electronics & Telecommunication E ngineering of Nunn Maharashtra Institute of Engineering and Technology, Pune.

We are very much sure that this Webinar will definitely create an interest in participants towards the subject & will increase the awareness among them.

We would be much obliged to you, if you kindly accept the invitation. Thanking You,

Regards,





Report of Webinar on "Intellectual Property Rights & Standardization"

Depanment: E&TC

Acadunic Year: 202 1-22

Date: 07/04/2022

To, fhe Principal.

Through: The HOD F.&TC

Subject: Organization of webinar on "Webinar on Jnteltectu,iI Property Rjghts & Standardhtion" on 5th A pril 2022

Respected Sir.

On the occasion of the 75th anniversary of independence, the Government of India has begu n a mission to spread awareness on IPR among faculties and students under the scheme – National Intelle ctual Property Awareness Mission {NIPAM}. As a pan of this mission. Department ot Electronics and Tel ecommunication Engineering of PCET-s & Nutan Maharashtra V;dya Prasarak \landai's. Nutan b4ahanuhtra Institute of Engineering & Technol02\. Pune Maharashtra in association with the Indian Patent Office. Mu mbai Maharashtra has successfully organized a Webinar on -Intellectual Property Rights & Standardi7ati,llr" L >n 5th April 10]: at 1 1.30 AM.

The Inaugural Session was preceded b) coordinator ,)[Business and Startup Club of the I)epannren t Prof. Mrs. Harsha Sarode. addressed gathering by Head of the Electronics and Telecommunication Engin eering department Dr. V. V. Dcolare and Ilnponancc of the webinar by Principal Dr. Lalitl<ur>
 umar W,rdhva. Over 64 participants attended the webinar through online mode.</r>

Fhe webinar was organized u-itIl the objective of promoting the awareness and skills among the s tudents and faculty community about the importance of IPR, enhancing their knowledge in IPR fiela filling of patent in different categories. to explore the Indian Scenario of Intellectual Property Right System. Pate nts. Copy Rights. Trademarks. to provide a better understanding of the procedures to be tbIlowed for tllin g patent application. its relevance in these tUnes and its necessity for the

Institute

ishmill

OF

advancement in research and development in India.

it¹t }}III 😭 Protein Manatashtro Institut of Engli, & Technology Samarth Vidys Sankul' Vishnupur Thiegeon Dabhade, 410507 Resource persons were intended lo cover various forn3s of IPR like Patents. Copyrights. and Trademarks, their s ignificance and its procedures. The speaker covered the basic aspects of patenting and the economic significance of creating and providing legal safeguard to novel ideas, innovations

etc

The speaker shared his magnificent knowledge and experience in the Patents and Intellectual Prope R)' Rights where he guided students about drafting the patents and what actually can be patented. This va st information regarding the field is essential in today's world where innovation ieads Start-Up's count evel y second. It is essential for the participants engaged in developing new concepts and products u'ho should protect their ideas b) patenting them or choosing suitable Intellectual Property Rights. The contents covere d by trinr \\ crc the basics t'orms of IPR. FIc c^o\ c^r-'-I about copyrights. 1"rademarks and Patents b)- givin g various real life examples. He also talked about various brands and gave knowledge about the salient fea tures of IPR. tie explained what can be patented and what cannot be patented as per rules. He talked abo ut the teminologY used in IPR. The webinar was RuTher enlightened by the interesting questions answer sess ion in which man> attendees asked their questions to nie their inventions and few mentioned key challenges to tIle their inventions. Perhaps, resource persons addressed all questions during this session

No. of Participants: 64

Faculty Coordinal01' and Members: Prof. M . G. Chinchoie and Prol'. Mrs. HarIsha Sanode

Sr. N.	Date	Ti(iv	Important details of events
1	05MI a22	Webinar on Intellectual PropeR)- Rights & Standardization	 r Basic steps to be followed fo > - f r filing a Patent Application. ile structure of indian IP R S\ stem r Procedures required converting a Research Work into a Patent r Hon to create a u'cII-protecte 1 d Ino v ation in the Institution.
	Nutan	Principal Maharashtra Institute Engs. S. Technology th Vidya Sankul" Vishnupuri Dabhade, 410507	Provident Maler In Internation V Talegron Dabhade, 410

Photos are enclosed hereu,itII

i-'hanking you.

Facult Coordinator

Prof. M. G. Chinchole Assistant Professor E&TC Department

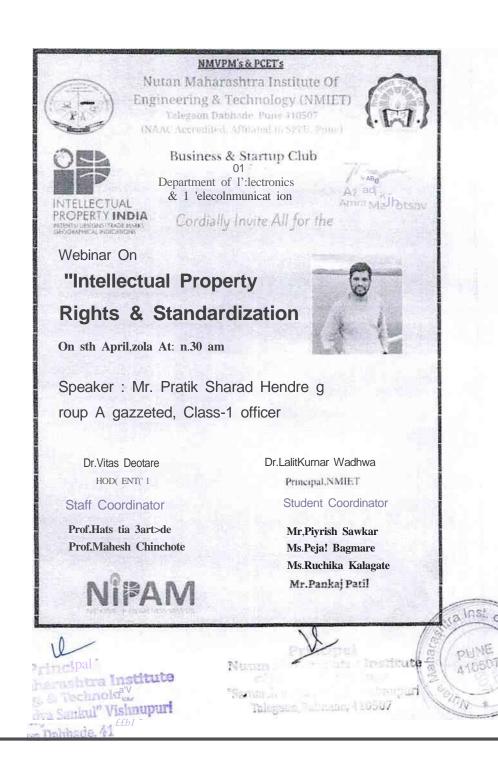


Faculty Coordinator

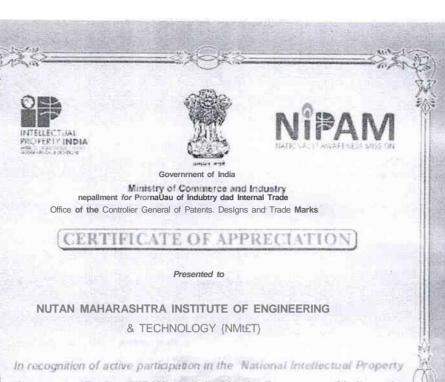
Prof. Mrs. Harsha Sarode Assistant Professor E&TC Depanmenl



Yours faithfully Dr. Vilas Deotare (HOD F&TC)



NU



Awareness Mission (NIPAM) launched by the Government of India on the occasion of the 75th anniversary of independence under the barner "Azadi Ka Amrit Mahotsav" to create widespread awareness on Intellectual Property Rights (IPR). The exceptional contribution in successfully organizing the awareness programme on April 05, 2022 in association with Intellectual Property Office, Mumbai by providing your valuable time and support is highly appreciated.

Solicit your continued support for outreach of IPR far and wide.

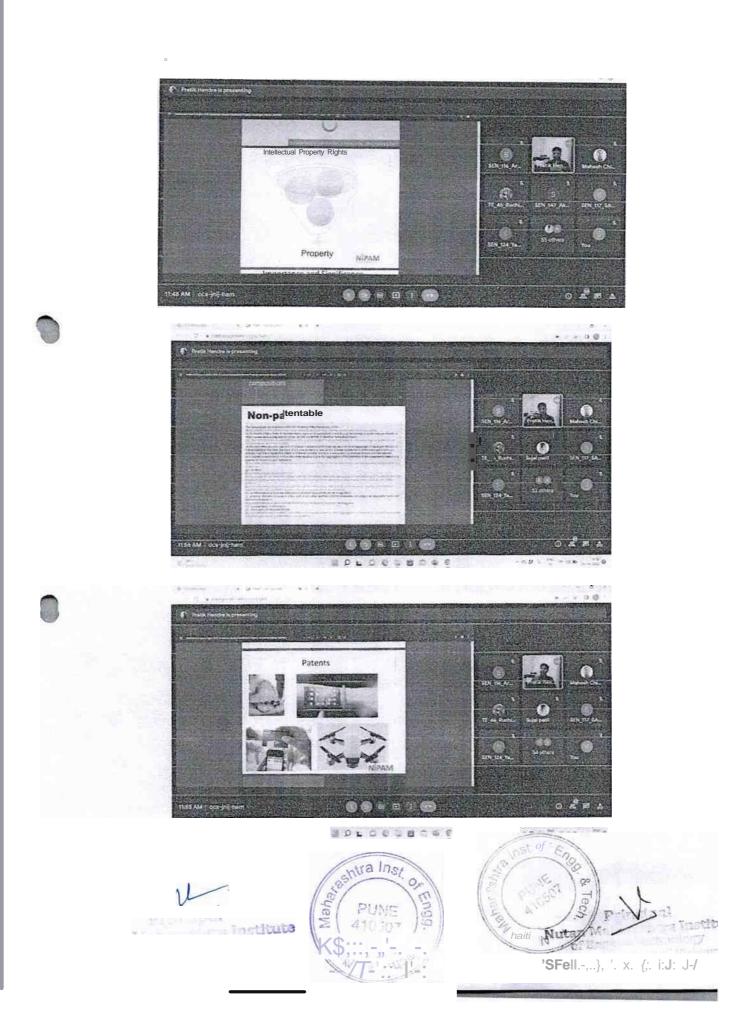


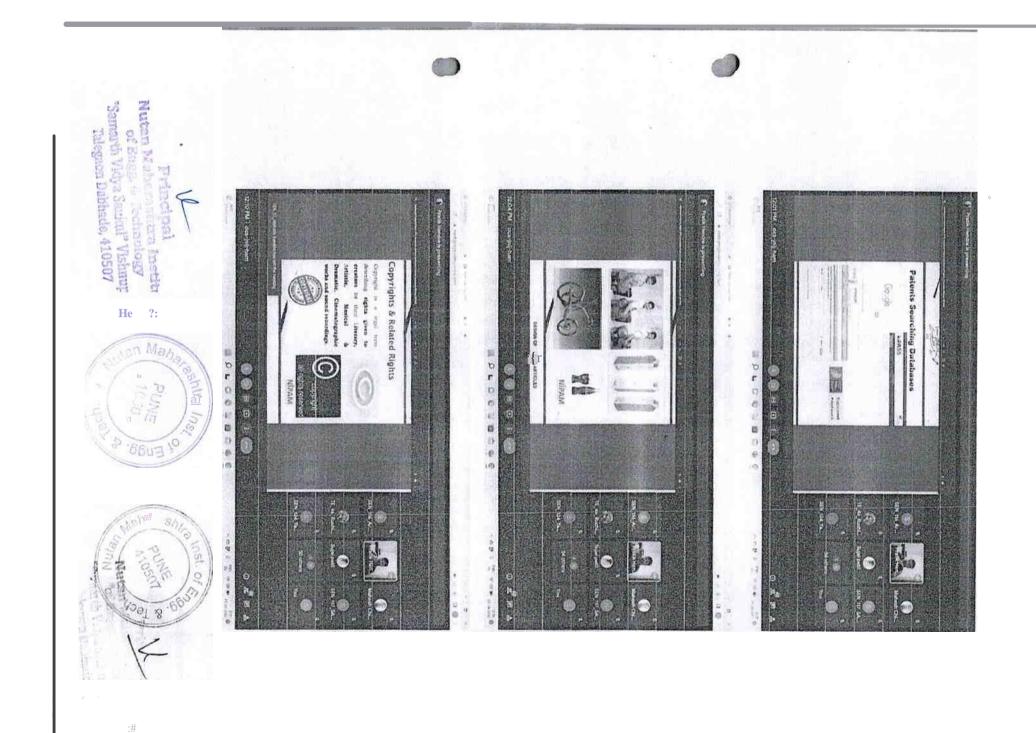
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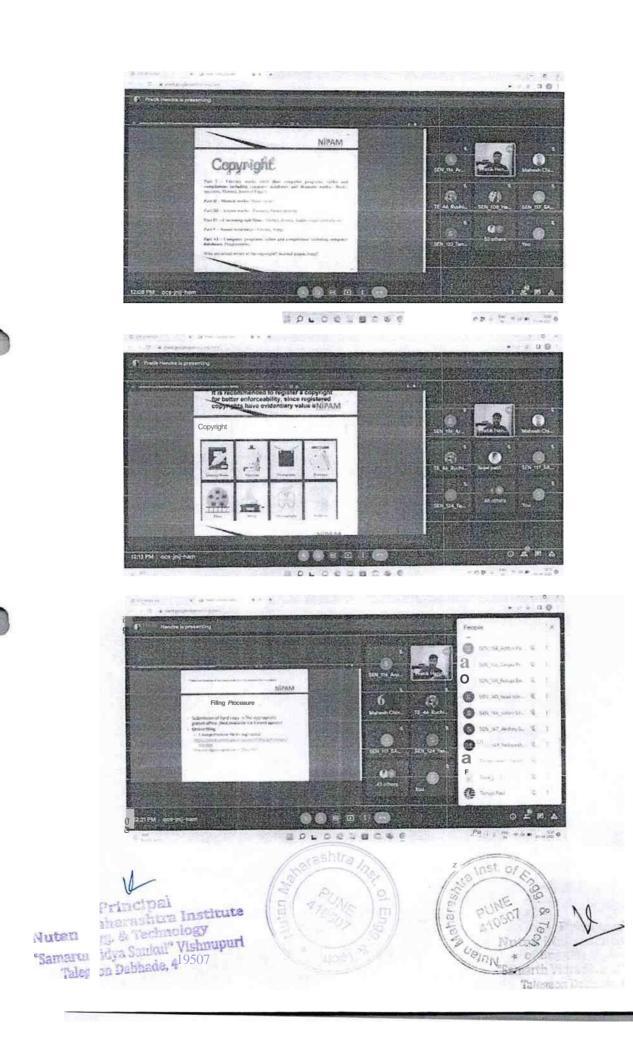
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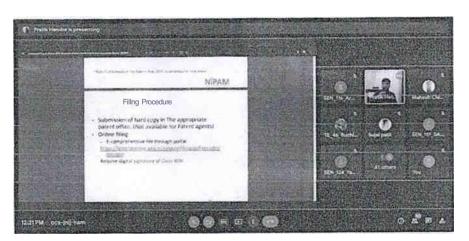












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Approved by AH TE.

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- Date:23/07/2021

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THANKS LETTER

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Mr. Pratik Sharad Hen(Irc
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y of C'olnInerce and Industry
Indian Patent Otllce. Mumbai Maharashtra India

Respected Sir.

Greetings from NMIET E&1-C . .. ! ! !

We sincerely thank \'ou for readily accepting our invitation for deli\'cring a -Webinar on Intellectual Property Rights and Standardization" on 05/04/2022 in Onlin e Mode for E&'I-(- Stude tIts o!- \tItan \l.lharushlra Institute of Engineering and 'Fechno lo g\ . Talegaon Dabhade. Pulre

I'hank } ou once again.

