

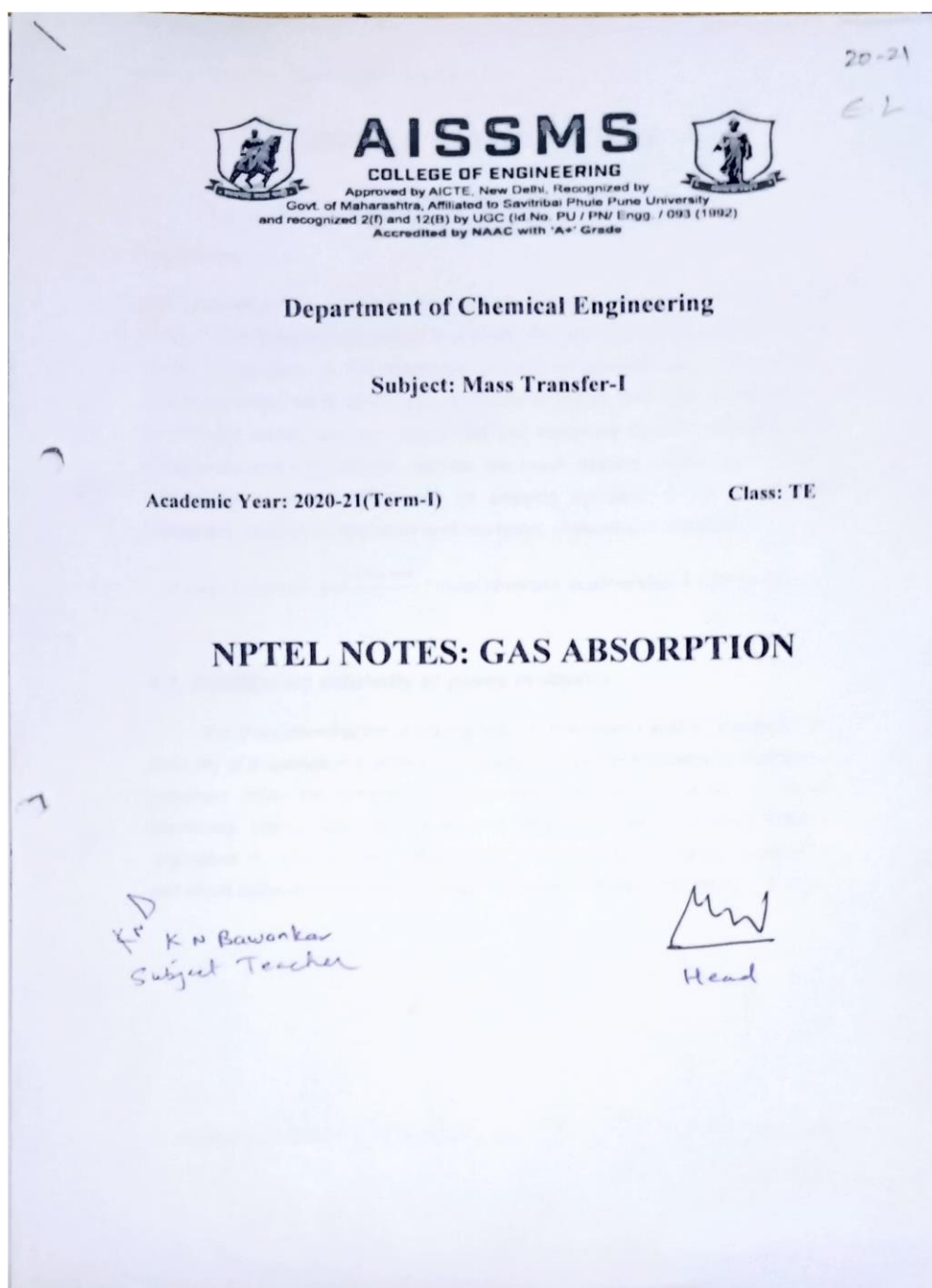


Department of Chemical Engineering

Experiential Learning

2020-21

NPTEL based Learning

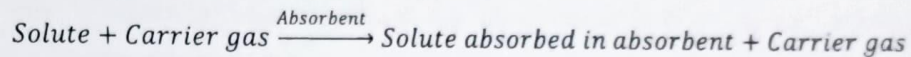


MODULE 4: ABSORPTION

LECTURE NO. 1

Introduction

Gas absorption: It is a mass transfer operation in which one or more gas solutes is removed by dissolution in a liquid. The inert gas in the gas mixture is called "carrier gas". In the absorption process of ammonia from air-ammonia mixture by water, air is carrier gas, ammonia is 'solute' and water is absorbent. An intimate contact between solute gas and absorbent liquid is achieved in a suitable absorption equipment, namely, tray tower, packed column, spray tower, venture scrubber, etc. Desorption or stripping operation is the reverse of absorption. Absorption operation is of two types; physical and chemical.



4.1. Equilibrium solubility of gases in liquids

For the determination of driving force in any mass transfer operation, the solubility of a species in a solvent, i.e., equilibrium distribution between phases is important. With the increase in temperature, solubility of a gas in liquid decreases. Hence, absorption is done at lower temperature. On the contrary, desorption is done at higher temperature. The equilibrium characteristics of a gas-liquid system is discussed in chapter 3 (Mass Transfer Coefficient).

4.2. Selection of solvent for absorption and stripping

If the objective of absorption is separation of a particular component from a mixture, selection of absorbent plays a great role and when absorption operation is used to prepare a solution, solvent is selected according to final product.

Few criteria for the selection of an absorbent are as follows:

- (A) **Gas Solubility:** High solubility of a gas in the solvent is preferred, utilizing low quantity of solvent. Absorbent should not dissolve carrier gas. Similar chemical nature of solute and absorbent (solvent) gives a good solubility. If chemical reaction takes place between solute and solvent, rate of absorption is extremely high. But the reaction should be reversible to recover solvent during desorption.
- (B) **Volatility:** Low volatility or low vapor pressure of the solvent enhances the adsorption operation as solvent loss with carrier gas is very small. Sometimes, a second less volatile solvent is used to recover the first solvent.
- (C) **Viscosity:** For better absorption, a solvent of low viscosity is required. In mechanically agitated absorber, greater amount of power is required for high viscous solvent and flooding is also caused at lower liquid and gas flow rates.
- (D) **Corrosiveness:** Non-corrosive or less corrosive solvent reduces equipment construction cost as well as maintenance cost.
- (E) **Cost:** The solvent should be cheap so that losses will be insignificant and should be easily available.
- (F) **Toxicity and Hazard:** The solvent should be non-toxic, non-flammable, non-hazardous and should be chemically stable.

Steam is generally used in desorption or stripping medium as stripped solute can be recovered very easily by condensing steam leaving desorption tower.

4.3. Design of single stage counter-current flow absorption tower (packed tower)

Two common gas absorption equipments are packed tower and plate tower. Other absorption equipments are, namely, spray column, agitated contactor, venture scrubber, etc. The gas and the liquid phases come in contact in several discrete stages. Thus, a stage wise contact is there in a plate column. But in packed tower, the up-flowing gas remains in contact with down-flowing liquid throughout the packing, at every point of the tower. Therefore, packed tower is known as "continuous differential contact equipment". It is different from the stage-wise distillation column. In the stage distillation column the equilibrium in each stage will vary not in a continuous fashion whereas in the packed column the equilibrium is changed point wise in each axial location.

Steps for the design of packed tower

- (A) Selection of solvent
- (B) Selection of packing
- (C) Calculation of minimum solvent flow rate as well as actual solvent flow rate
- (D) Column diameter
- (E) Height of column
- (F) Design of solvent distributors and redistributors (if needed)
- (G) Design of gas distributor, packing support, shell, nozzles, column support

(a) Equilibrium data; (b) gas and liquid flow rates; (c) solute concentration in two terminals; (d) individual and overall volumetric mass transfer coefficients should be known for the design of a packed absorption tower.

Packing Materials:

Packing materials are utilized to provide large interfacial area of contact between two phases. These are made from either of ceramics, metals or plastics. A number of packing materials with various size, shape and performance are available. These are classified into three types, namely, **dumped or random, structured and grid**.

The packing materials have following characteristics:

- (a) **Cost:** The cost of the packing materials should be very low.
- (b) **Surface area:** A large interfacial area of contact is always recommended. In that case, pressure drop will be more.
- (c) **Void volume:** A high void volume is needed to maintain low pressure drop.
- (d) **Fouling resistance:** Packing materials should not trap suspended solids present in liquid. Bigger packing materials generally give low fouling resistance.
- (e) **Mechanical strength:** Good mechanical strength is desired for choosing packing materials as this will not break or deform during filling or operation.
- (f) **Uniform flow of streams:** Stack of packing materials should have uniform void spaces through which both the streams (gas and liquid) can flow uniformly. Non-uniform flow of streams leads to stagnant liquid pool which in turn gives low mass transfer.

SR.	ROLL NO	NAME OF THE STUDENTS	Guide	Project Title
1	17CV100	Rathod Sandesh Nursing	AMD	Application of soil conservation service curved no to estimate runoff
2	17CV111	Saudagar Yogesh Sharad	AMD	
3	17CV114	Surwade Kushal Ganesh	AMD	
4	17CV119	Udanshiv Saurabh Chandrakant	AMD	
5	17CV013	Chaudhari Anuj Ravindra	AMD	Rainfall analysis to study dry and wet region in Maharashtra using stachastic hydrology
6	17CV014	Chavan Rutuja Ramesh	AMD	
7	17CV062	Killedar Ritu Anupsingh	AMD	
8	17CV071	Lahoti Shailesh Shrikant	AMD	
9	17CV055	Kamble Shaunak Sachin	DVW	Estimation of internal temp in structure with and without green roof using BIM
10	17CV078	More Sahil Santosh	DVW	
11	17CV121	Wadekar Gaurav Shrikrushna	DVW	
12	18CV307	Jondhale Pooja Rajendra	DVW	Microbial fuel cell and innovative technology for waste water treatment and power generation
13	18CV309	Kapadnis Tushar Sanjay	DVW	
14	17CV059	Kawade Shrutika Satish	DVW	
15	18CV310	Khade Tanushree Harish	DVW	
16	14CV036	Gosavi Gautami Balasaheb	DVW	Manufacturing of bricks using WTP sludge
17	15CV048	Karanjkar Tanmay Avinash	DVW	
18	17CV003	Akash Deep	GCC	Bandra warli sea link case study and comparision
19	18CV304	Danavale Pratik Dashrath	GCC	
20	18CV314	Nagarad Adarsh Sriranga	GCC	
21	17CV033	Gandhi Rohan Rajendra	GCC	Minimuzing traffic congestion at road intersection
22	17CV052	Kadam Shubham Babaji	GCC	
23	18CV403	Kawde Omkar Suresh	GCC	
24	17CV073	Mankar Sagar Yallappa	GCC	
25	15CV037	Gaikwad Sanket Shivaji	GCC	Use of biomedical waste in concrete
26	14CV034	Girase Jugal Rajesing	GCC	
27	17CV202	Patekar Bhavika Sandip	KNK	Groundwater petential mapping for Pune district
28	17CV105	Sahare Saurabh Prakash	KNK	
29	17CV108	Sanas Shantanu Ajay	KNK	
30	17CV122	Wagh Aditya Balasaheb	KNK	
31	17CV092	Pawar Sharadrao Bhaskarrao	KNK	Traffic monitoring system using sensor for a junction in Pune city
32	17CV110	Satpute Sanket Sanjay	KNK	
33	17CV115	Suryavanshi Vedanti Ravindra	KNK	
34	18CV330	Thokal Sonali Prabhakar	KNK	
35	17CV002	Ahirrao Neha Sanjay	KNK	Planning and scheduling of a road project by MSP software
36	17CV305	Bhoye Aishwarya Avinash	KNK	
37	17CV027	Dhumal Saurabh Pradip	MAD	Experimental investigation of concrete blocks using SAP and subjected to VIVID curing conditions
38	17CV060	Khatale Raju Shantilal	MAD	
39	17CV077	More Digvijay Vishwas	MAD	
40	17CV080	Nilapwar Mahima Manoj	MAD	
41	18CV401	Karad Saurabh Angad	MAD	Plastic Pavement blocks
42	18CV404	Mohd Shahzama	MAD	
43	17CV103	Saad Sameer Inamdar	MAD	
44	17CV104	Sable Swapnil Mahadeo	MAD	
45	19CV404	Shah Neel Hemant	PBN	Removal of impurifies from waste water phytoremediation
46	16CV100	Shah Nirant Vikas	PBN	
47	16CV107	Shukla Aryan Deepak	PBN	
48	19CV401	Wakhare Anush Vivekanand	PBN	
49	17CV012	Chate Aishwarya Ramdhan	PBN	Unilization of solid waste for manufacturing eco friendly bricces
50	17CV028	Dighe Kamesh Subhash	PBN	
51	17CV070	Lahade Shreya Madhukar	PBN	
52	17CV096	Priyanka G Karale	PBN	
53	16CV070	Mehta Harsh Rajnesh	PRM	Use of SSA in concrete
54	18CV315	Nagavi Meghanath Balu	PRM	
55	18CV329	Thakre Nikita Suresh	PRM	
56	18CV331	Zavar Tejas Deepak	PRM	

57	18CV313	Mhetre Vikas Subhash	PRM	Use of bioenzymes for soil stabilization
58	18CV322	Sabban Nikita Suresh	PRM	
59	18CV324	Shaikh Shaharukh Hukumuddin	PRM	
60	18CV325	Shaikh Shahid Hasan	PRM	
61	18CV318	Patil Tushar Suresh	PRS	Earthquake vibration control using new innovation material
62	18CV319	Pawar Pramod Kundlik	PRS	
63	18CV321	Rakate Shridhar Mahadev	PRS	
64	17CV094	Pimpalkar Shreyas Satish	PRS	
65	17CV201	Sourav Gondole	PRS	The design and cost analysis o net zero energy residential building
66	17CV116	Tayade Tushar Pralhad	PRS	
67	17CV123	Wani Pranav Uday	PRS	
68	18CV312	Mavli Ashwini Gopal	PRS	
69	18CV316	Nerkar Mansi Babu	PRS	Rapid decomposition of solid waste material by using composition cutter technique
70	17CV081	Pachpute Priya Mahendra	PRS	
71	18CV327	Shinde Akash Ram	PRS	
72	17CV008	Bhandari Swaraj Vrushabh	RDN	
73	17CV021	Deore Pratham	RDN	Two sroups rainfall induceed landslide
74	15CV033	Devare Kiran Rajesh	RDN	
75	17CV057	Kanade Sahil Ashok	RDN	
76	17CV065	Kothari Khushbu Pravin	RDN	
77	17CV074	Meher Mohit Kishor	RDN	Analysis of CRCCP using FRP and steel rebars
78	17CV095	Potawade Niraj Uttam	RDN	
79	15CV103	Shinde Vishal Vijay	RDN	
80	16CV105	Shivarkar Rushikesh Mahadeo	RDN	
81	17CV024	Deshpande Viraj Rajendra	SAC	Use of fly ash and copper slag as construction material in ferrocement to make it more sustainable and ecological
82	17CV035	Gatade Poonam Balasaheb	SAC	
83	16CV034	Gavhane Komal Subhash	SAC	
84	17CV039	Gore Kaustubh Arvind	SAC	
85	17CV106	Sakarkar Abhinav Dhananjay	SAC	Seismic design of multistorey steel building equipped with braced frames and friction dampers
86	17CV112	Sayyed Tanveer Tayyeb Ali	SAC	
87	17CV118	Tupe Rohan Badrinath	SAC	
88	17CV120	Varma Bharat Vikram	SAC	
89	17CV005	Athare Ganesh Prakash	SDN	Municipal solidwaste management for Pune with new developed techniques
90	18CV311	Mahajan Gaurav Sanjay	SDN	
91	16CV077	Nikam Ajay Sambhaji	SDN	

92	16CV083	Patil Suryadip Rajendra	SDN	
93	17CV030	Dushing Shubham Sunil	SDN	Designing and analysis of geopolymer modified concrete using flyash
94	17CV032	Gaikwad Pramod Mahadeo	SDN	
95	16CV049	Jagtap Rushikesh Vasantrao	SDN	
96	17CV072	Madane Aditya Shivaji	SDN	
97	17CV011	Chalke Swaraj Santosh	SPK	Behaviol Analysis of cpncrete using hypaludge and fly ash as partial replacement to cement
98	17CV087	Patil Pranav Appasaheb	SPK	
99	17CV097	Punmiya Sundeep Vinod	SPK	
100	17CV099	Rathi Sanket Sandeep	SPK	
101	17CV083	Patil Ashlesh Pramod	SPK	Analysing the strength of hollow concrete flyash blocks with holes reinforced by half portion of concrete
102	17CV085	Patil Mahesh Arjun	SPK	
103	17CV088	Patil Sanskrut Prakash	SPK	
104	17CV102	Rout Anuradha Ratnakar	SPK	
105	17CV017	Chhatre Ruchidatta Pramod	SRP	Flexural behavior of RC beams retrofitted with natural Banan fiber
106	18CV308	Kadam Shubham Manik	SRP	
107	16CV064	Lahane Pratik Vishvanath	SRP	
108	15CV069	More Akash Bhaskar	SRP	
109	16CV301	Bhawari Suchita Sachin	SRP	
110	16CV071	Morde Nilesh Pandurang	SRP	
111	09CV008	Gaikwad Nitin Nagnath	SRP	
112	17CV001	Aditya Pratap Dixit	SSB	Study and improvement of structure by using self healing concrete
113	17CV022	Deore Saurabh Vasant	SSB	
114	17CV026	Dhore Nihal Manoj	SSB	
115	18CV402	Katariya Nikhil Nitin	SSB	
116	17CV037	Gitanjali Gavit	SSB	Seismic performance evaluation of G+1 structure equipped with fibre cement sheet
117	17CV038	Godse Swaroop Sanjaykumar	SSB	
118	17CV040	Gosavi Rahul Rajendra	SSB	
119	17CV054	Kale Vedant Chandrakant	SSB	
120	18CV301	Bagad Anurag Yashwant	UJJ	Comperative study of normal aggregate logic and nemolishet aggregate concrete
121	18CV302	Bibe Abhishek Kisan	UJJ	
122	18CV305	Dange Pramod Balu	UJJ	
123	18CV306	Girigosavi Mahesh Vyankat	UJJ	
124	16CV014	Charbhe Tanvi Pradeep	UJJ	Comparative study of normal concrete and rice husk ash mixed concrete
125	17CV050	Jagtap Rasika Ramesh	UJJ	
126	15CV089	Shil Priyanka Nanigopal	UJJ	
127	18CV317	Patil Pradnya Bhivaji	VNP	Porous asphalt pavement
128	18CV320	Pisal Akshay Sadashiv	VNP	
129	18CV323	Sapate Priyanka Anant	VNP	
130	18CV328	Syed Usman Javaid	VNP	
131	16CV087	Phadol Toshali Dilip	VNP	Solar energy with canal water preservation in Maharashtra
132	16CV116	Tekawade Omkar Anil	VNP	
133	17CV125	Yerne Tanay Sanjay	VNP	
134	13CV059	Mehta Anikesh	VNP	
135	17CV041	Gosavi Rushikesh Vilas	VSC	Hydraulic testing of ski jump bucket
136	17CV047	Jadhav Charul Vijay	VSC	
137	17CV051	Kadam Pandurang Shivaji	VSC	
138	16CV065	Lunkad Hitesh Sandip	VSC	
139	16CV096	Sanghavi Vrushabh Santosh	VSC	CFD analysis of ski jump bucket
140	16CV007	Bhalerao Omkar Jagannath	VSC	
141	16CV045	Jadhav Jayesh Indrasing	VSC	
142	12CV044	Kakade Amol Suhas	VSC	
143	16CV044	Ingale Gajanan Maroti	VSC	

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**INSTITUTION'S INNOVATION COUNCIL
AND
STARTUP - INNOVATION CELL**

**2020 -
2021**



KAPILA IPR



Startup



Activity Name

- **Best Innovation Award: Inter University Research Convention**
- **1st Prize: Anveshan, AIU Delhi**
- **Final Smart India Hackathon Winner with Rs. 100000**
- **KAPILA Certificate: IPR Training Program by Ministry of Education Innovation Cell**
- **1st Prize: Imagine India**
- **Registered Startup project SPPU Sponsorship**



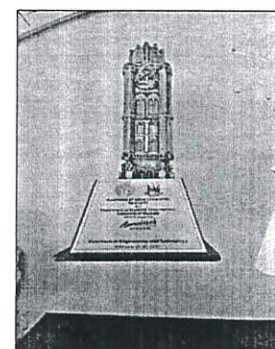
Final Smart India Hackathon Winner with Rs. 100000



Best Innovation



Imagine India



1st Prize Rs. 75000: Overall Gold medal representing SPPU and State of Maharashtra at National level innovation completion, Anveshan, AIU Delhi

Dr. V. R. Poothi

Dr. V. R. Poothi
HEAD OF DEPARTMENT
CIVIL ENGINEERING
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Hackathon
Group presentation
20-21

4-1

2-2



Department of Civil Engineering
NPTEL Student Enroll List

Timeline: Jan- April 2021

S.no	Name	Email Id	Course Id	CourseName	Age Roll Nur	Mobile Number	Qualification	Degree	Study Year
1	Suyash Sameer Naik	Ossnaik@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	18CV070	+91 86688 21455	pre_university	be	2
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4	Akanksha Bari	akankshabaribb@gmail.com	noc21-ee58	Introduction to Embedded System Design	16CV006	+91 98817 66873	bachelor4yr	be	
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7	Akhilesh Shashikant Salunkhe	akhileshsalunkhe007@gmail.com	noc21-ce30	Water Supply Engineering	18CV097	+91 86980 83430	pre_university	be	3
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17	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc21-ce33	Advanced Foundation Engineering	17CV013	+91 83900 63697	pre_university	be	4
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49	Rushikesh Arun Mane	manerushikesh505@gmail.com	noc21-mm07	Material Characterization		+91 7469 558 576	bachelor4yr	btech	4
50	Rushikesh Arun Mane	manerushikesh505@gmail.com	noc21-mm09	Dealing with materials data : collection, analysis and interpretation		+91 7469 558 576	bachelor4yr	btech	4
51	Manthan Sonkamble	manthansonkamble26@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV103	+91 98229 68106	bachelor4yr	be	2
52	Manthan Vilas Sonkamble	manthansonkamble777@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV103	+91 98229 68106	pre_university	be	2
53	Aditya more	moreaditya612@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV062	+91 93097 03612	bachelor4yr	be	2
54	Abhijit Mundhe	mundheabhijit2021@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV067	+91 95791 03737	pre_university	be	2
55	Abhijit Mundhe	mundheabhijit2021@gmail.com	noc21-hs44	Effective Writing	19CV067	+91 95791 03737	pre_university	be	2
56	Pawar Neha Vijay	nehavp167@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV081	+91 95796 92169	pre_university	be	2

57	Omkar shirke	omkarshirke1404@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV101	+91 86983 78656	pre_university	be	2
58	AISHWARYA SUDHIR PANDHARPURE.	andharpureaishwarya@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV074	+91 98230 76607	bachelor4yr	be	1
59	Paritosh Mhaske	paritoshmhaske352@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV061	+91 97632 10606	high_school	be	2
60	Sharyu Shashikant Patil	patilsharyu24@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV078	+91 73859 11952	pre_university	be	2
61	Shivam G. Pawar	pawarshivam240601@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV082	+91 76663 06237	pre_university	be	2
62	Shubham pawar	pawarshubham739@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV083	+91 90216 30361	pre_university	be	2
63	Prachi Bhaskarrao More	prachimore788@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV063	+91 86007 41161	bachelor4yr	be	2
64	Prachi Sunil Nile	prachinile894@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV072	+91 91565 43947	pre_university	be	2
65	Prashik Nikhade	prashiknikhade55@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	71	+91 99211 38323	pre_university	be	2
66	Pawar Siddhesh Baban	psidb2905@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV084	+91 89990 28362	bachelor4yr	be	2
67	Ruchita Ranaware	rananawareruchita@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV088	+91 77740 63427	high_school	be	2
68	Ravindra Rathod	ravindrathod863@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV90	+91 91722 43842	pre_university	be	2

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CIVIL ENGINEERING
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69	Risha Rajendra hore	rishahore09@gmail.com	noc21-ce20	Principles of Construction Management	16CV043	+91 90671 16380	bachelor4yr	be	4
70	Risha Rajendra hore	rishahore09@gmail.com	noc21-ce23	Advanced Soil Mechanics	16CV043	+91 90671 16380	bachelor4yr	be	4
71	Risha Rajendra hore	rishahore09@gmail.com	noc21-ce33	Advanced Foundation Engineering	16CV043	+91 90671 16380	bachelor4yr	be	4
72	Risha Rajendra hore	rishahore09@gmail.com	noc21-cs33	Python for Data Science	16CV043	+91 90671 16380	bachelor4yr	be	4
73	Risha Rajendra hore	rishahore09@gmail.com	noc21-ge06	Entrepreneurship Essentials	16CV043	+91 90671 16380	bachelor4yr	be	4
74	Risha Rajendra hore	rishahore09@gmail.com	noc21-hs05	Speaking Effectively	16CV043	+91 90671 16380	bachelor4yr	be	4
75	Risha Rajendra hore	rishahore09@gmail.com	noc21-hs21	Human Behaviour	16CV043	+91 90671 16380	bachelor4yr	be	4
76	Risha Rajendra hore	rishahore09@gmail.com	noc21-mg25	Six Sigma	16CV043	+91 90671 16380	bachelor4yr	be	4
77	Rohit Himmat Patil	rohithimmatpatil@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV077	+91 98819 76635	bachelor4yr	be	2
78	ROHIT VARDAM	rohitvardam9@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV110	+91 98345 22258	high_school	be	2
79	Ritesh Tanpure	rtsh.tnpre@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession		+91 95187 80091	diploma	be	2
80	Shantanu Sanas	sanasshantanu@gmail.com	noc21-ce09	Geographic Information Systems	17CV108	+91 83088 20599	pre_university	be	3
81	Shantanu Sanas	sanasshantanu@gmail.com	noc21-cs45	Data Analytics with Python	17CV108	+91 83088 20599	pre_university	be	3
82	Shantanu Sanas	sanasshantanu@gmail.com	noc21-me46	Computational Fluid Dynamics for Incompressible Flows	17CV108	+91 83088 20599	pre_university	be	3

83	Sanket Shahaji Patil	sanketpatil229999@gmail.com	noc21-ce30	Water Supply Engineering	18CV080	+91 77209 98308	pre_university	be	3
84	Saud Shaikh	saudshaikh044@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV095	+91 98220 41148	high_school	btech	2
85	Shivprasad Suryakant Nagthane	shivprasadnagthane120@gmail.co	noc21-ce12	Introduction to Civil Engineering Profession		+91 95118 73264	high_school	be	2
86	Shinde Shivraj Yadavrao	shivrajshinde35@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV099	+91 98533 05683	masters	be	2
87	Shridhar mahadev rakate	shridharrakate@gmail.com	noc21-ce15	Geotechnical Engineering - 1	18CV321	+91 70834 61007	diploma	be	4
88	Shridhar mahadev rakate	shridharrakate@gmail.com	noc21-ce25	Water and waste water treatment	18CV321	+91 70834 61007	diploma	be	4
89	Shridhar mahadev rakate	shridharrakate@gmail.com	noc21-ce30	Water Supply Engineering	18CV321	+91 70834 61007	diploma	be	4
90	Shridhar mahadev rakate	shridharrakate@gmail.com	noc21-ce31	Hydraulic Engineering	18CV321	+91 70834 61007	diploma	be	4
91	Mungase Shubhada Arun	shubhada.am1100@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV068	+91 72189 01783	pre_university	be	2
92	Shubham Anant Tekade	shubhamtek13@gmail.com	noc21-ce10	Basic construction materials	15CV107	+91 77569 67505	bachelor4yr	be	4
93	Shubham Anant Tekade	shubhamtek13@gmail.com	noc21-hs30	German - I	15CV107	+91 77569 67505	bachelor4yr	be	4
94	Samir Shanware	sp13shanware@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV097	+91 74107 59208	high_school	be	2
95	Swapnil Sambhaji Thorat.	swapnilthorat2151@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV107	+91 91468 46160	pre_university	be	2

96	Tanushree Khade	ushreeharishkhade1999@gmail.com	noc21-ce20	Principles of Construction Management	18CV310	+91 72191 06312	diploma	be	4
97	Mubashir Tanveer	tanveermubashir09@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19cv065	+91 96826 01844	pre_university	be	2
98	Tejas Nandkishor More	tejasmore19.tm@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV064	+91 77449 33305	pre_university	be	2
99	Sohan Thakare	thakaresohan@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV106	+91 97652 64501	pre_university	be	2
100	ishani toradmal	toradmalishani@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19cv108	+91 77210 10049	pre_university	be	2
101	Uday Anil Shinde	ushinde1610@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19cv 100	+91 96574 76427	masters	be	2
102	Vinay Gupta	vinaygupta0610@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV058	+91 77589 95111	high_school	be	2
103	Viraj Rajendra Deshpande	ajrajendradeshpande99@gmail.com	noc21-ce24	Introduction to Accounting and Finance for Civil Engineers	17CV024	+91 77690 09264	pre_university	be	4
104	VIRAJ MAHENDRA SALUNKE	virajsalunke2001@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV094	+91 82088 12025	pre_university	btech	2
105	Yashvinder real	yashreal2@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	1015	+91 90110 04361	high_school	be	2
106	Yudhajeet Ramprakash Rathod	yudhajeetrathod2000@gmail.com	noc21-ce12	Introduction to Civil Engineering Profession	19CV091	+91 93737 90066	high_school	be	2



Department of Civil Engineering
NPTEL Student Enroll List

Timeline:Jul-Dec 2020

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	Qualification	Degree	Study Year
1	GANESH SUDHAKAR AIVALE	1111ganesh.aivale@gmail.com	noc20-hs43	Developing Soft Skills and Personality	19CV401	+91 99708 04834	bachelor 3yr	be	3
2	Abhilasha Ganesh Kawalkar	abhilashakawalkar@gmail.com	noc20-ce37	Design of steel structures	19CV314	+91 70382 00433	diploma	be	3
3	Abhilasha Ganesh Kawalkar	abhilashakawalkar@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	19CV314	+91 70382 00433	diploma	be	3
4	Abhilasha Ganesh Kawalkar	abhilashakawalkar@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	19CV314	+91 70382 00433	diploma	be	3
5	abhishek ananda pawar	abhipawar2767@gmail.com	noc20-ce34	Strength Of Materials	17CV091	+91 97636 87687	pre_univ_ersity	be	2
6	abhishek ananda pawar	abhipawar2767@gmail.com	noc20-ce50	Mechanics Of Materials	17CV091	+91 97636 87687	pre_univ_ersity	be	2
7	Anuradha Ratnakar Rout	abhirout14@gmail.com	noc20-ce47	Glass in buildings : Design and applications	17CV102	+91 88302 37631	pre_univ_ersity	be	3
8	Anuradha Ratnakar Rout	abhirout14@gmail.com	noc20-ce51	GPS Surveying	17CV102	+91 88302 37631	pre_univ_ersity	be	3
9	Anuradha Ratnakar Rout	abhirout14@gmail.com	noc20-ce52	Earthquake Resistant Design of Foundations	17CV102	+91 88302 37631	pre_univ_ersity	be	3
10	Abhishek Bibe	abhishekbibe380@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV302	+91 97636 28874	diploma	be	4
11	Adesh Matkar	adeshmatkar12345@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV062	+91 98233 05898	pre_univ_ersity	be	2
12	Aditya Suhas Nanaware	adityananaware123@gmail.com	noc20-ae05	Aircraft Stability and Control	15CV072	+91 99229 57798	bachelor 4yr	me	4
13	Aditya Suhas Nanaware	adityananaware123@gmail.com	noc20-ae12	Introduction to Aerospace Engineering	15CV072	+91 99229 57798	bachelor 4yr	me	4
14	Aditya Padvi	adityapadvi1@gmail.com	noc20-ce34	Strength Of Materials	19CV073	+91 98928 58681	high_sch_ool	be	2
15	Aditya Padvi	adityapadvi1@gmail.com	noc20-ce50	Mechanics Of Materials	19CV073	+91 98928 58681	high_sch_ool	be	2
16	WAGH ADITYA BALASAHEB	adityawagh4799@gmail.com	noc20-ce35	Structural analysis-I	17CV122	+91 82374 50030	pre_univ_ersity	be	3
17	WAGH ADITYA BALASAHEB	adityawagh4799@gmail.com	noc20-ce37	Design of steel structures	17CV122	+91 82374 50030	pre_univ_ersity	be	3

18	WAGH ADITYA BALASAHEB	adityawagh4799@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	17CV122	+91 82374 50030	pre_univ ersity	be	3
19	WAGH ADITYA BALASAHEB	adityawagh4799@gmail.com	noc20-ce48	Geotechnical Engineering Laboratory	17CV122	+91 82374 50030	pre_univ ersity	be	3
20	Adnan Patel	adnanpatel00@gmail.com	noc20-ce35	Structural analysis-I	18CV075	+91 90288 43908	pre_univ ersity	btech	3
21	Adnan Patel	adnanpatel00@gmail.com	noc20-ce37	Design of steel structures	18CV075	+91 90288 43908	pre_univ ersity	btech	3
22	Adnan Patel	adnanpatel00@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV075	+91 90288 43908	pre_univ ersity	btech	3
23	AGASTI TAKAWALE	agasti.takawale.at@gmail.com	noc20-ce37	Design of steel structures	18CV111	+91 77200 10010	pre_univ ersity	be	2
24	AGASTI TAKAWALE	agasti.takawale.at@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV111	+91 77200 10010	pre_univ ersity	be	2
25	AGASTI TAKAWALE	agasti.takawale.at@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV111	+91 77200 10010	pre_univ ersity	be	2
26	Nakuldeo Prakash Ahirrao	ahirraonakul@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV004	+91 75072 55909	pre_univ ersity	be	3
27	Aishwarya Bhoje	aishwaryabhoye.11@gmail.com	noc20-ce45	Advanced Concrete Technology	17CV305	+91 788 732 2116	diploma	be	4
28	shinde aishwarya sunil	aishwaryashinde534@gmail.com	noc20-ce37	Design of steel structures	18CV326	+91 95619 95769	bachelor 3yr	be	3
29	shinde aishwarya sunil	aishwaryashinde534@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV326	+91 95619 95769	bachelor 3yr	be	3
30	AJAYDANE	ajaydane1999@gmail.com	noc20-hs43	Developing Soft Skills and Personality	17CV019	+91 99755 78958	high_sch ool	be	3
31	AJINKYA ISHWAR SONAR	ajinkyasonar333@gmail.com	noc20-cs65	Cloud computing	19CV102	+91 96732 16360	high_sch ool	be	1
32	AJINKYA ISHWAR SONAR	ajinkyasonar333@gmail.com	noc20-cs81	Artificial Intelligence Search Methods For Problem Solving	19CV102	+91 96732 16360	high_sch ool	be	1
33	Ajit Sayaji Mathane	ajitdada61299@gmail.com	noc20-ce37	Design of steel structures	19CV320	+91 89750 05078	diploma	be	3
34	Ajit Sayaji Mathane	ajitdada61299@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	19CV320	+91 89750 05078	diploma	be	3
35	Akash Patil	akashpatil3909@gmail.com	noc20-ce37	Design of steel structures	18CV076	+91 84120 56355	bachelor 4yr	be	3
36	Akash Patil	akashpatil3909@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV076	+91 84120 56355	bachelor 4yr	be	3
37	Akash Nanu Phatak	akashphatak8185@gmail.com	noc20-ce37	Design of steel structures	18CV084	+91 90116 98185	pre_univ ersity	be	3
38	Akash Nanu Phatak	akashphatak8185@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	18CV084	+91 90116 98185	pre_univ ersity	be	3

39	Akash Nanu Phatak	akashphatak8185@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV084	+91 90116 98185	pre_univ ersity	be	3
40	Akash Nanu-Phatak	akashphatak8185@gmail.com	noc20-ce59	Fluid Mechanics	18CV084	+91 90116 98185	pre_univ ersity	be	3
41	Akash Nanu Phatak	akashphatak8185@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV084	+91 90116 98185	pre_univ ersity	be	3
42	Akash Nanu Phatak	akashphatak8185@gmail.com	noc20-me54	Advanced Fluid Mechanics	18CV084	+91 90116 98185	pre_univ ersity	be	3
43	Akash Shantaram Werulkar	akashwerulkar22@gmail.com	noc20-ce37	Design of steel structures	18CV118	+91 97303 10616	pre_univ ersity	be	3
44	Akash Shantaram Werulkar	akashwerulkar22@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV118	+91 97303 10616	pre_univ ersity	be	3
45	Akhilesh Shashikant Salunkhe	akhileshsalunkhe007@gmail.com	noc20-ce37	Design of steel structures	18CV097	+91 86980 83430	pre_univ ersity	be	3
46	Akhilesh Shashikant Salunkhe	akhileshsalunkhe007@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	18CV097	+91 86980 83430	pre_univ ersity	be	3
47	Akhilesh Shashikant Salunkhe	akhileshsalunkhe007@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV097	+91 86980 83430	pre_univ ersity	be	3
48	Akhilesh Shashikant Salunkhe	akhileshsalunkhe007@gmail.com	noc20-ce59	Fluid Mechanics	18CV097	+91 86980 83430	pre_univ ersity	be	3
49	Akhilesh Shashikant Salunkhe	akhileshsalunkhe007@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV097	+91 86980 83430	pre_univ ersity	be	3
50	Akshay Sadashiv Pisal	akshaypisal0770@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV320	+91 86989 35824	diploma	be	4
51	Akshay Ramdas Pradhan	akshaypradhan2007@gmail.com	noc20-ce34	Strength Of Materials	19CV087	+91 74105 99393	pre_univ ersity	be	2
52	Akshay Ramdas Pradhan	akshaypradhan2007@gmail.com	noc20-ce50	Mechanics Of Materials	19CV087	+91 74105 99393	pre_univ ersity	be	2
53	Akshita Patil	akshitapatil1504@gmail.com	noc20-ce34	Strength Of Materials	19CV075	+91 85306 15042	bachelor 4yr	be	2
54	Akshita Patil	akshitapatil1504@gmail.com	noc20-ce50	Mechanics Of Materials	19CV075	+91 85306 15042	bachelor 4yr	be	2
55	Aman pidurkar	amanpidurkar9763@gmail.com	noc20-ce34	Strength Of Materials	18CV105	+91 97638 16827	pre_univ ersity	btech	2
56	Aman pidurkar	amanpidurkar9763@gmail.com	noc20-ce50	Mechanics Of Materials	18CV105	+91 97638 16827	pre_univ ersity	btech	2
57	amey remaniche	ameyremaniche@gmail.com	noc20-ce37	Design of steel structures	17CV101	+91 75889 13771	pre_univ ersity	be	3
58	amey remaniche	ameyremaniche@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	17CV101	+91 75889 13771	pre_univ ersity	be	3
59	amey remaniche	ameyremaniche@gmail.com	noc20-hs43	Developing Soft Skills and Personality	17CV101	+91 75889 13771	pre_univ ersity	be	3
60	AMRITA	mritaviswambharan21@gmail.co	noc20-ce37	Design of steel structures	17CV004	+91 79729 93417	high_sch ool	be	2

61	AMRITA	mrnitaviswambharan21@gmail.co	noc20-ce41	Matrix Method of Structural Analysis	17CV004	+91 79729 93417	high_sch ool	be	2
62	Anuj Ravindra Chaudhari	anujchaudhari12@gmail.com	noc20-ar09	Role of Craft and Technology in Interior - Architecture	17CV013	+91 83900 63697	pre_univ ersity	be	4
63	Anuj Ravindra Chaudhari	anujchaudhari12@gmail.com	noc20-ar10	Structural System in Architecture	17CV013	+91 83900 63697	pre_univ ersity	be	4
64	Anuj Ravindra Chaudhari	anujchaudhari12@gmail.com	noc20-ar14	Housing Policy & Planning	17CV013	+91 83900 63697	pre_univ ersity	be	4
65	Anuj Ravindra Chaudhari	anujchaudhari12@gmail.com	noc20-ar16	Principles and applications of building science	17CV013	+91 83900 63697	pre_univ ersity	be	4
66	Anuj Ravindra Chaudhari	anujchaudhari12@gmail.com	noc20-ce36	Foundation Engineering	17CV013	+91 83900 63697	pre_univ ersity	be	4
67	Anuj Ravindra Chaudhari	anujchaudhari12@gmail.com	noc20-ce39	Design Of Reinforced Concrete Structures	17CV013	+91 83900 63697	pre_univ ersity	be	4
68	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ar09	Role of Craft and Technology in Interior - Architecture	17CV013	+91 83900 63697	pre_univ ersity	be	4
69	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ar10	Structural System in Architecture	17CV013	+91 83900 63697	pre_univ ersity	be	4
70	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ar14	Housing Policy & Planning	17CV013	+91 83900 63697	pre_univ ersity	be	4
71	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ar16	Principles and applications of building science	17CV013	+91 83900 63697	pre_univ ersity	be	4
72	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ce34	Strength Of Materials	17CV013	+91 83900 63697	pre_univ ersity	be	4
73	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ce35	Structural analysis-I	17CV013	+91 83900 63697	pre_univ ersity	be	4
74	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ce36	Foundation Engineering	17CV013	+91 83900 63697	pre_univ ersity	be	4
75	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	17CV013	+91 83900 63697	pre_univ ersity	be	4
76	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ce39	Design Of Reinforced Concrete Structures	17CV013	+91 83900 63697	pre_univ ersity	be	4
77	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ce44	Project Planning & Control	17CV013	+91 83900 63697	pre_univ ersity	be	4
78	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ce45	Advanced Concrete Technology	17CV013	+91 83900 63697	pre_univ ersity	be	4
79	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ce50	Mechanics Of Materials	17CV013	+91 83900 63697	pre_univ ersity	be	4
80	Anuj Ravindra Chaudhari	anujrachaudhari80@gmail.com	noc20-ce55	Design of Masonry Structures	17CV013	+91 83900 63697	pre_univ ersity	be	4

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CIVIL ENGINEERING
AISSMS'S COE, PUNE-1.

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84	Anushka Ganesh Surve	anushkasurve10@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV009	+91 86984 71441	pre_univ ersity	be	3
85	Anushka Ganesh Surve	anushkasurve10@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV009	+91 86984 71441	pre_univ ersity	be	3
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88	Ashwini Anil Katore	ashwinikatore2000@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	19CV313	+91 76206 33243	diploma	be	3
89	Ashwini Anil Katore	ashwinikatore2000@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	19CV313	+91 76206 33243	diploma	be	3
90	Ashwini Anil Katore	ashwinikatore2000@gmail.com	noc20-hs43	Developing Soft Skills and Personality	19CV313	+91 76206 33243	diploma	be	3
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98	AVISHKAE SURESH SHINDE	avishkarshinde777@gmail.com	noc20-ce50	Mechanics Of Materials	18CV103	+91 96650 96248	bachelor 4yr	be	2
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100	Zaid bagwan	bagwanzaid97@gmail.com	noc20-ce37	Design of steel structures	18CV123	+91 97679 74590	pre_univ ersity	be	2
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106	Bharadwaj Reddy	bharadwaj1399@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV082	+91 83086 99251	pre_univ ersity	be	3
107	Bharadwaj Reddy	bharadwaj1399@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV082	+91 83086 99251	pre_univ ersity	be	3
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109	bharati chhotiram gangurde	bharatigangurde12399@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	17CV034	+91 83081 73720	pre_univ ersity	be	3
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111	Dhanshri Narsale	hausahebnsale14220@gmail.co	noc20-ce50	Mechanics Of Materials	19cv070	+91 86051 97034	pre_univ ersity	be	2
112	Bhushan wadekar	bhushanwadekar04@gmail.com	noc20-ce34	Strength Of Materials	18cv116	+91 99239 13238	pre_univ ersity	be	2
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115	Charul Vijay Jadhav	charuljadhav09@gmail.com	noc20-ce45	Advanced Concrete Technology	17CV047	+91 90284 37260	pre_univ ersity	be	4
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118	Devendra Sormare	devendrasormare@gmail.com	noc20-ce37	Design of steel structures	18CV107	+91 90491 00482	pre_univ ersity	be	3
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120	Devendra Sormare	devendrasormare@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV107	+91 90491 00482	pre_univ ersity	be	3
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123	Dikshant Meshram	dikshantmeshram01@gmail.com	noc20-ce37	Design of steel structures	18CV063	+91 94058 31954	pre_univ ersity	be	3
124	Dikshant Meshram	dikshantmeshram01@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV063	+91 94058 31954	pre_univ ersity	be	3
125	Kadu dimpal	dimpalkadu99@gmail.com	noc20-ch28	Chemical Process Control	17CH024	+91 95270 40967	pre_univ ersity	be	2

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131	AJINKYA ISHWAR SONAR	gamerajinkya@gmail.com	noc20-ce34	Strength Of Materials	19CV102	+91 96732 16360	high_sch ool	be	2
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138	Gaurav Dudhe	gauravdudhe19@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV030	+91 73504 40929	bachelor 4yr	be	3
139	Mahajan Gaurav Sanjay	gauravmahajan970@gmail.com	noc20-ce45	Advanced Concrete Technology	18CV311	+91 70579 41577	diploma	be	4
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143	Gopal Vasudeo Dalvi	gopaldalvi62@gmail.com	noc20-ce37	Design of steel structures	15CV029	+91 99219 32220	bachelor 4yr	be	2
144	Gopal Vasudeo Dalvi	gopaldalvi62@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	15CV029	+91 99219 32220	bachelor 4yr	be	2
145	Gopal Vasudeo Dalvi	gopaldalvi62@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	15CV029	+91 99219 32220	bachelor 4yr	be	2
146	Gopal Vasudeo Dalvi	gopaldalvi62@gmail.com	noc20-ce55	Design of Masonry Structures	15CV029	+91 99219 32220	bachelor 4yr	be	2
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151	Hasari Petkar	hasaripetkar05@gmail.com	noc20-ce50	Mechanics Of Materials	19CV085	+91 74472 83205	pre_university	be	2
152	Hrshikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-ce34	Strength Of Materials	17CV036	+91 78881 13761	pre_university	be	3
153	Hrshikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-ce35	Structural analysis-I	17CV036	+91 78881 13761	pre_university	be	3
154	Hrshikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-ce36	Foundation Engineering	17CV036	+91 78881 13761	pre_university	be	3
155	Hrshikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-ce37	Design of steel structures	17CV036	+91 78881 13761	pre_university	be	3
156	Hrshikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	17CV036	+91 78881 13761	pre_university	be	3
157	Hrshikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-ce39	Design Of Reinforced Concrete Structures	17CV036	+91 78881 13761	pre_university	be	3
158	Hrshikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	17CV036	+91 78881 13761	pre_university	be	3
159	Hrshikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-ce44	Project Planning & Control	17CV036	+91 78881 13761	pre_university	be	3
160	Hrshikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-ce59	Fluid Mechanics	17CV036	+91 78881 13761	pre_university	be	3
161	Hrshikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-mg41	Leadership	17CV036	+91 78881 13761	pre_university	be	3
162	Hrshikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-mg44	Ethics in Engineering Practice	17CV036	+91 78881 13761	pre_university	be	3
163	Hrshikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-mg48	Project management for managers	17CV036	+91 78881 13761	pre_university	be	3
164	Hrshikesh Dilip Ghprpade	hdghorpade101@gmail.com	noc20-mg63	Decision-Making Under Uncertainty	17CV036	+91 78881 13761	pre_university	be	3
165	Himanshu Rajesh Kamthe	himanshukamthe2001@gmail.com	noc20-ce35	Structural analysis-I	19CV312	+91 93737 62763	bachelor 3yr	be	3
166	Himanshu Rajesh Kamthe	himanshukamthe2001@gmail.com	noc20-ce37	Design of steel structures	19CV312	+91 93737 62763	bachelor 3yr	be	3
167	Himanshu Rajesh Kamthe	himanshukamthe2001@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	19CV312	+91 93737 62763	bachelor 3yr	be	3
168	Himanshu Rajesh Kamthe	himanshukamthe2001@gmail.com	noc20-ce59	Fluid Mechanics	19CV312	+91 93737 62763	bachelor 3yr	be	3
169	Himanshu Rajesh Kamthe	himanshukamthe2001@gmail.com	noc20-ma37	Engineering Mathematics - I	19CV312	+91 93737 62763	bachelor 3yr	be	3

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172	Himanshu Mahesh Shinde	himanshushinde2017@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV104	+91 96049 36713	high_sch ool	be	3
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175	harshad sapkal	hsapkal4500@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV099	+91 96376 14588	bachelor 4yr	be	3
176	harshad sapkal	hsapkal4500@gmail.com	noc20-hs43	Developing Soft Skills and Personality	18CV099	+91 96376 14588	bachelor 4yr	be	3
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178	Omkar Jadhav	imomkar17@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	17CV048	+91 73874 56786	pre_univ ersity	be	3
179	Prasanna Morale	itsmeprasannam@gmail.com	noc20-ce37	Design of steel structures	17CV076	+91 70835 05048	pre_univ ersity	be	3
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181	Prasanna Morale	itsmeprasannam@gmail.com	noc20-ce50	Mechanics Of Materials	17CV076	+91 70835 05048	pre_univ ersity	be	3
182	Mohammad Jakreeya Leeyakat Tamboli	jack.tamboli99@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	15CV111	+91 97649 77703	bachelor 4yr	be	4
183	Jaydip Vyawhare	jaydipvyawhare196@gmail.com	noc20-ce34	Strength Of Materials		+91 90969 99717	pre_univ ersity	be	2
184	Jaydip Vyawhare	jaydipvyawhare196@gmail.com	noc20-ce50	Mechanics Of Materials		+91 90969 99717	pre_univ ersity	be	2
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186	Patil Kalpesh Purushottam	kalpesh.patil.4445@gmail.com	noc20-ce50	Mechanics Of Materials	19CV076	+91 95953 55055	pre_univ ersity	be	2
187	Chavane Kalyani Shivaji	kalyanichavane@gmail.com	noc20-ce37	Design of steel structures	18CV022	+91 70835 94266	bachelor 4yr	be	3
188	Chavane Kalyani Shivaji	kalyanichavane@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	18CV022	+91 70835 94266	bachelor 4yr	be	3
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190	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce33	Earth Sciences For Civil Engineering Part - I & II	17CV314	+91 90752 13795	bachelor 4yr	be	4
191	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce34	Strength Of Materials	17CV314	+91 90752 13795	bachelor 4yr	be	4

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193	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce36	Foundation Engineering	17CV314	+91 90752 13795	bachelor 4yr	be	4
194	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce37	Design of steel structures	17CV314	+91 90752 13795	bachelor 4yr	be	4
195	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce38	Soil Mechanics/Geotechnical Engineering I	17CV314	+91 90752 13795	bachelor 4yr	be	4
196	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce39	Design Of Reinforced Concrete Structures	17CV314	+91 90752 13795	bachelor 4yr	be	4
197	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce40	Reinforced Concrete Road Bridges	17CV314	+91 90752 13795	bachelor 4yr	be	4
198	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	17CV314	+91 90752 13795	bachelor 4yr	be	4
199	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce42	Theory of Elasticity	17CV314	+91 90752 13795	bachelor 4yr	be	4
200	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce44	Project Planning & Control	17CV314	+91 90752 13795	bachelor 4yr	be	4
201	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce45	Advanced Concrete Technology	17CV314	+91 90752 13795	bachelor 4yr	be	4
202	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce48	Geotechnical Engineering Laboratory	17CV314	+91 90752 13795	bachelor 4yr	be	4
203	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce49	Geosynthetics Testing Laboratory	17CV314	+91 90752 13795	bachelor 4yr	be	4
204	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce51	GPS Surveying	17CV314	+91 90752 13795	bachelor 4yr	be	4
205	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce53	Introduction to Multimodal Urban Transportation Systems (MUTS)	17CV314	+91 90752 13795	bachelor 4yr	be	4
206	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce54	River Engineering	17CV314	+91 90752 13795	bachelor 4yr	be	4
207	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce56	Municipal Solid Waste Management	17CV314	+91 90752 13795	bachelor 4yr	be	4
208	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce58	Remote Sensing and GIS	17CV314	+91 90752 13795	bachelor 4yr	be	4
209	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce59	Fluid Mechanics	17CV314	+91 90752 13795	bachelor 4yr	be	4
210	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce61	Introduction to Engineering Seismology	17CV314	+91 90752 13795	bachelor 4yr	be	4
211	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-ce62	Global Navigation Satellite Systems And Applications	17CV314	+91 90752 13795	bachelor 4yr	be	4
212	KANCHAN SATISH KHAIRE	kanchankhaire68@gmail.com	noc20-me46	Engineering Mechanics	17CV314	+91 90752 13795	bachelor 4yr	be	4

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214	Shrutika Kawade	awadeshrutika1641999@gmail.co	noc20-ce45	Advanced Concrete Technology	17CV059	+91 70661 47609	pre_univ ersity	be	3
215	Khushali Pradip Ekbote	khushalipe88@gmail.com	noc20-ce45	Advanced Concrete Technology	19CV309	+91 77096 02500	diploma	be	2
216	Khushali Pradip Ekbote	khushalipe88@gmail.com	noc20-hs43	Developing Soft Skills and Personality	19CV309	+91 77096 02500	diploma	be	2
217	Khushboo Suresh Gunde	khushboogunde@yahoo.com	noc20-ce34	Strength Of Materials	18CV039	+91 80073 62305	bachelor 3yr	be	3
218	Khushboo Suresh Gunde	khushboogunde@yahoo.com	noc20-ce37	Design of steel structures	18CV039	+91 80073 62305	bachelor 3yr	be	3
219	Khushboo Suresh Gunde	khushboogunde@yahoo.com	noc20-ce41	Matrix Method of Structural Analysis	18CV039	+91 80073 62305	bachelor 3yr	be	3
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223	Kiran kashinath Sagare	kiransagare123@gmail.com	noc20-hs43	Developing Soft Skills and Personality	19cv323	+91 77190 99561	bachelor 3yr	be	3
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230	Krishna Sunil Bilapatte	krishnabilapatte2001@gmail.com	noc20-ce43	Integrated Waste Management for a Smart City	19CV013	+91 90490 05998	pre_univ ersity	btech	2
231	Krishna Sunil Bilapatte	krishnabilapatte2001@gmail.com	noc20-ce44	Project Planning & Control	19CV013	+91 90490 05998	pre_univ ersity	btech	2
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237	Akshada Mahajan	mahajanaksha0401@gmail.com	noc20-ce59	Fluid Mechanics	18CV061	+91 99239 78612	bachelor 3yr	be	3
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499	Wagh Neha	waghneha152000@gmail.com	noc20-ce37	Design of steel structures	19CV326	+91 93730 66239	diploma	be	3
500	Wagh Neha	waghneha152000@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	19CV326	+91 93730 66239	diploma	be	3
501	Anush wakhare	wakhareanush46@gmail.com	noc20-ce45	Advanced Concrete Technology	19CV 401	+91 99607 89211	bachelor 3yr	be	4
502	Yash Ulhasrao Deshmukh	yash914641@gmail.com	noc20-hs43	Developing Soft Skills and Personality	19CV308	+91 91464 16612	bachelor 3yr	be	3
503	Yashvinder real	yashreal2@gmail.com	noc20-ce34	Strength Of Materials	1015	+91 90110 04361	high_sch ool	be	2

HEAD OF DEPARTMENT
CIVIL ENGINEERING
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Experiential Learning NPTEL

504	Yashvinder real	yashreal2@gmail.com	noc20-ce50	Mechanics Of Materials	1015	+91 90110 04361	high_school	be	2
505	Meher Yogita Ashok	yogitameher14@gmail.com	noc20-ce35	Structural analysis-I	14CV068	+91 98813 18049	pre_university	be	3
506	Meher Yogita Ashok	yogitameher14@gmail.com	noc20-ce37	Design of steel structures	14CV068	+91 98813 18049	pre_university	be	3
507	Meher Yogita Ashok	yogitameher14@gmail.com	noc20-ce41	Matrix Method of Structural Analysis	14CV068	+91 98813 18049	pre_university	be	3
508	Yudhajeet Ramprakash Rathod	yudhajeetrathod2000@gmail.com	noc20-ce34	Strength Of Materials	19CV091	+91 93737 90066	high_school	be	2
509	Yudhajeet Ramprakash Rathod	yudhajeetrathod2000@gmail.com	noc20-ce50	Mechanics Of Materials	19CV091	+91 93737 90066	high_school	be	2



Virtual Lab
20-21

NAAC 5.3

20-21
KMK

Experiential Learning Virtual Lab



Virtual Labs Usage Planner

Semester: Even Sem Year: 2020-2021

Name of the Institute: AISSMS College of Engineering Pune

VLNC ID: 62 RCID

Name of the Institute: AISSMS College of Engineering Pune												VLNC ID: 62 RCID	
Sr No	Name of Dept./ Dept. Coordinator	Subject/ Subject Teacher	VLab Available with website link (Y/N)	No. of VLab Practical planned as per syllabus (A)	No. of VLab Practical planned for content beyond syllabus (B)	No. of students in class (C)	Tentative Usage of Individual subject (A+B)*C	Sign of Subject Teacher	Tentative Dept No. User /No.Usage	Sign of Dept. Coordinator or	Sign of HOD		
	CIVIL ENGG DEPT Mrs. K N Kukarni	1 Structural Dynamics (ME) M V Waghmare	N (IIT Hyd)	3	7	15	150	f. Kulkarni		Kulkarni	Kulkarni		
		2 Hydraulics and Fluid Mechanics (BE, SE) P B Nangare, V S Chavhan.	N (IIT Hyd)	3	7	120	1200	Completed					
		3 Engg Mechanics and SOM (FE, SE) Dr. U R Awari, S SBhuinyan, P R Satarkar	N (IIT Hyd)	2	8	100	1000	Pl. in progress					
		4 Soil Mechanics (TE) R D Nalawade, M S Chiwande	N (IIT Hyd)	8	2	120	1200	Pl. in progress					
		5 Structural Analysis (SE) U R Awari, S R Parekar	N (IIT Hyd)	--	10	120	1200	SOP					
		6 Smart Structures and Dynamics (ME) S SBhuinyan, M V Waghmare	N (IIT Delhi)	--	9	15	135	Pl. in progress					
		7 Surveying (SE) P R Modak	N (IIT Madras)	10	2	120	1440	B					
10	Outreach Workshop 1:							Tentative Workshop Usage:					
11	Outreach Workshop 2:							Tentative Workshop Usage:					
Targeted Total Usage In-house								No of Users / No of Usage					
Targeted Total Usage Outreach								No of Users / No of Usage					
Targeted Total Institute Usage (In-house + Outreach):								No of Users / No of Usage					

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K. N. Kulkarni

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CIVIL ENGINEERING
AISSMS's COE, PUNE-1.



IIT Bombay



Nodal Center- All India Shri Shivaji Memorable Societys College of Engineering Pune

Region- Pune

Month- September-2020

NCID- 62

In-House Workshops

Chemical Engineering

Date	Faculties Trained	Students Trained	Usages
2020-09-15	1	0	1
2020-09-18	3	72	92
2020-09-28	0	73	89
2020-09-29	1	8	9
2020-09-30	1	74	88
Total	6	227	279

Civil Engineering

Date	Faculties Trained	Students Trained	Usages
2020-09-15	0	5	27
2020-09-16	0	4	24
2020-09-17	0	1	6
2020-09-18	0	9	59
2020-09-28	2	5	23
2020-09-29	0	6	30
2020-09-30	0	14	55
Total	2	44	224

Computer Engineering

Date	Faculties Trained	Students Trained	Usages
2020-09-10	0	7	7
2020-09-15	0	2	2
2020-09-28	0	2	2
2020-09-29	1	0	1

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CIVIL ENGINEERING
AISSMS's COE, PUNE-1.

Total	1	11	12
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Electrical Engineering

Date	Faculties Trained	Students Trained	Usages
2020-09-15	0	2	2
2020-09-16	0	1	1
2020-09-17	0	1	1
Total	0	4	4

Electronics and Communications

Date	Faculties Trained	Students Trained	Usages
2020-09-12	0	1	12
2020-09-13	0	3	18
2020-09-16	0	1	2
2020-09-29	0	2	2
2020-09-30	0	1	5
Total	0	8	39

Electronics and Telecommunications Engineering

Date	Faculties Trained	Students Trained	Usages
2020-09-09	0	3	3
2020-09-10	0	1	1
2020-09-12	0	12	37
2020-09-13	0	29	80
2020-09-15	0	6	17
2020-09-16	0	1	1
2020-09-17	0	3	4
2020-09-18	0	1	10
2020-09-29	0	3	6
2020-09-30	0	1	2
Total	0	60	161

Industrial Engineering

Date	Faculties Trained	Students Trained	Usages
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Kkul.
K. N. Kulkarni

[Signature]
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2020-09-17	0	1	1
Total	0	1	1

Mechanical Engineering

Date	Faculties Trained	Students Trained	Usages
2020-09-09	0	14	14
2020-09-10	0	34	44
2020-09-13	0	1	1
2020-09-15	0	14	14
2020-09-16	0	11	11
2020-09-17	0	21	23
2020-09-29	0	7	7
2020-09-30	1	5	6
Total	1	107	120

Others

Date	Faculties Trained	Students Trained	Usages
2020-09-15	0	2	2
2020-09-16	0	5	5
2020-09-17	0	1	1
2020-09-30	0	1	1
Total	0	9	9

A. Total Faculties Trained	B. Total Students Trained	C. Total Users Trained (A+B)	D. Total Usages
10	471	481	849

Outreach Workshops

A. Total Faculties Trained	B. Total Students Trained	C. Total Users Trained (A+B)	D. Total Usages
0	0	0	0

Total Users (In-House + Outreach)	Total Usages (In-House + Outreach)
481	849

K. N. Kulkarni
K. N. Kulkarni


HEAD OF DEPARTMENT
CIVIL ENGINEERING
AISSMS's COE, PUNE-1.

Experiential Learning Industrial Visit

Nodal Coordinator Signature



Head of Institute / Principal

Signature



1. SCAN and Upload the duly signed original SOFT COPY of this Monthly Report.
2. Keep the HARD COPY with you in a Virtual Labs file for the record.



K.N. Kulkarni



HEAD OF DEPARTMENT
CIVIL ENGINEERING
AISSMS's COE, PUNE-1.

**AISSMS**
COLLEGE OF ENGINEERINGज्ञानम् सकलजनहिताय
Accredited by NAAC with "A+" Grade**DEPARTMENT OF CIVIL ENGINEERING &
FIRST YEAR ENGINEERING**

Report on

**"Virtual Tour of India's Largest Cement Manufacturing
Plant"****Rajashree Cement Works – Malkhed, Gulbarga****Activity:**

One day Programme on "Virtual Tour of India's Largest Cement Manufacturing Plant" Rajashree Cement Works – Malkhed, Gulbarga organised by Department of Civil and First year Engineering in **collaboration with UltraTech Cement Ltd, on 26th May2021, 17:00 pm to (IST) onwards.**

Objective:

- To provide Participants a sense of immersion in the area; viewers can easily see what they want to see in that specific location and listen to the sounds they want to hear.
- To go beyond academics, industrial visits provide students a practical perspective on the working world.

Convenor:

- Prof. Shilpi S Bhuinyan, Er. Harsh Shah

Faculty Coordinators:

- Prof C S Misal

Student Coordinators:

- Vedant Kale, Adhiraj Kotwal, Vaishnavi Chumbalkar, Akshada Mahajan, Atharva Yadav

C S misal

Dr. C. S. Misal
HEAD OF DEPARTMENT
CIVIL ENGINEERING
AISSMS's COE, PUNE-1.

Tour Guided by:

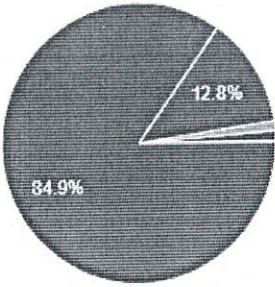
Mr. Ram Pant

RCM – UltraTech Cement Ltd.

Total No. of Participants Registered for Virtual Tour - 2485

Participants have registered from Across the India and outside the India

Participants Details:

Students	2111	 ● Student ● Faculty ● Industry Personnel ● Other
Faculties	316	
Industry Personnel	27	
Others	31	
Total	2485	

Sample Certificate:



Cy
e s misal

Dr. U. R. Awari
HEAD OF DEPARTMENT
CIVIL ENGINEERING
AISSMS's COE, PUNE-1.

Some Feedbacks Received:

"Excellent industrial virtual tour of Ultratech cement plant Malkhed Gulbarga in association with AISSMS College Pune."
"This session was very useful. Thank you!"
"Everything is Good and New Experience to the entire Virtual Visit for Your Plant. Thank You Soooooooooo Much."
"Great full to be part in this meeting learned new things and thank you everyone who spent time for us."
"Very nice session."
"Session was good no need of suggestions."
"Kindly arrange such sessions in future too...All the best."
"Excellent and informative virtual tour. Well organised."
"It was a nice experience and will helpful in all of the fields."
"Good exposure of knowledge."
"It was very informative and having this virtual visit was very worth."
"Proper visuals."
"Please try to organise more such virtual tours of industries.."
"Great full to be part in this meeting learned new things and thank you everyone who spent time for us."
". It was great initiative by your organisation to give such a fantastic webinar ... Thank you so much."
"It was wonderful experience and wish to have same type in future.."

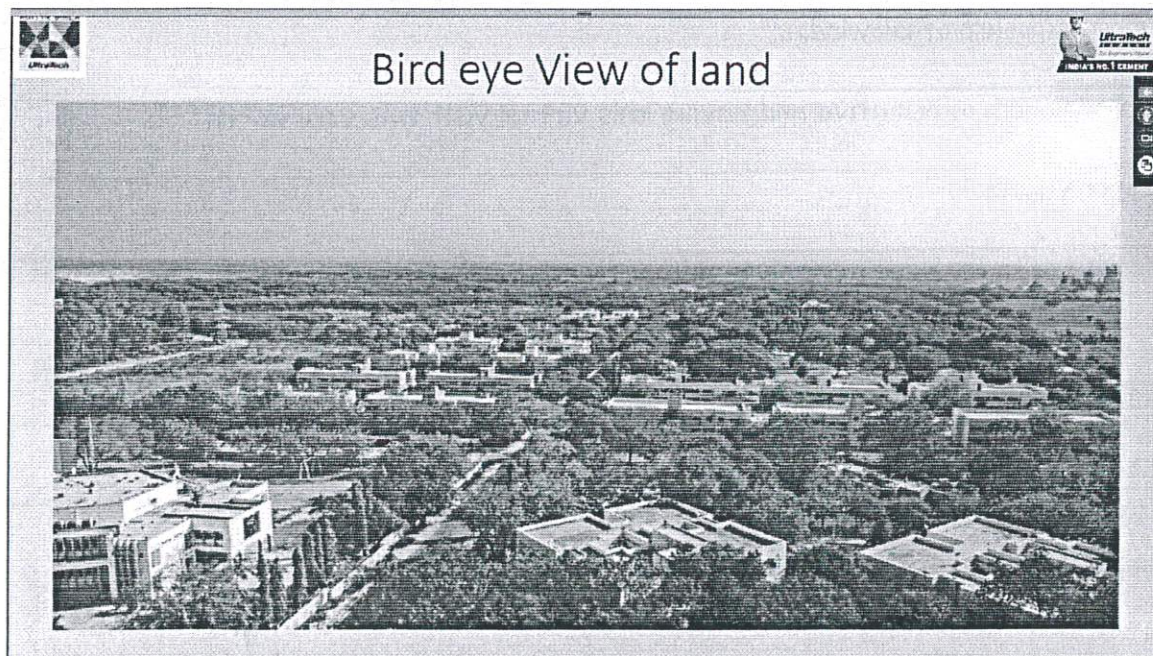
Qy
e-s. misal

DR D R ADAR
HEAD OF DEPARTMENT
CIVIL ENGINEERING
AISSMS's COE, PUNE-1.

Few Glimpses of Virtual Tour:



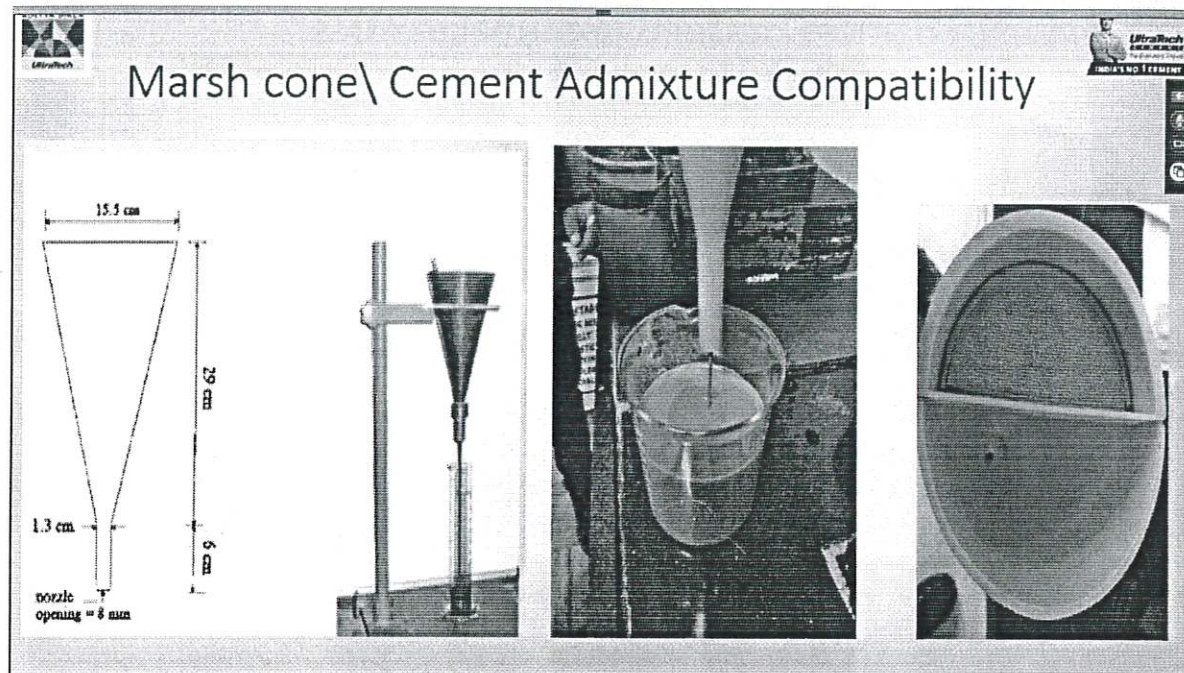
Cement Virtual Plant Tour



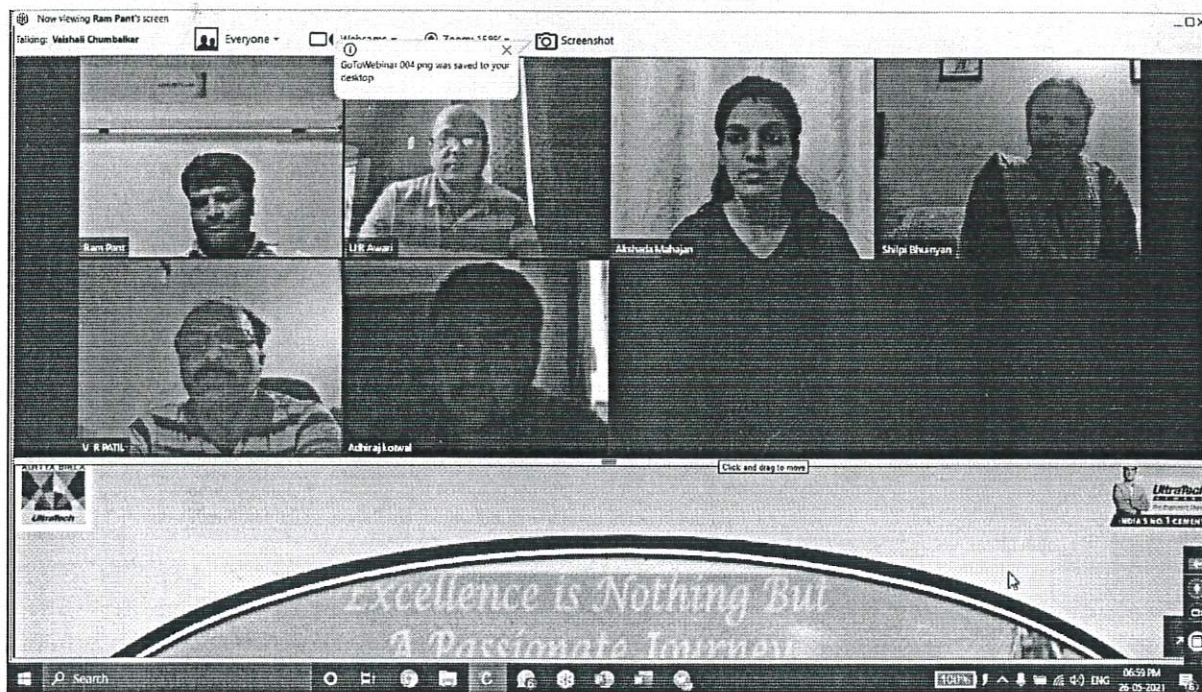
Bird Eye View of land

By
C S Misal

HEAD OF DEPARTMENT
CIVIL ENGINEERING
AIGSMS's COE, PUNE-1.



Marsh Cone/ Cement Admixture Compaibility Test



Glimpses of Speakers & Audience

Dr. V. K. Awar
C. S. Misal

Dr. V. K. Awar
HEAD OF DEPARTMENT
CIVIL ENGINEERING
AISSMS's COE, PUNE-1.

Experiential Learning Internship

INTERNSHIP DETAILS 2020-21

Sr No	Name of Student	Class	Name of Company	Internship Duration	
				Start Date	End Date
1	Hrutuja Jiwane	SE	MAHAGENCO, Chandrapur	17/11/2020	16/12/2020
2	Hrishikesh Gaikwad	BE	MAHA Pareshan, Nashik	23/12/2020	31/12/2020
3	Shivam Deshmukh	BE	MAHA Pareshan, Nashik	23/12/2020	31/12/2020
4	Pranav Deshmukh	BE	MAHA Pareshan, Nashik	23/12/2020	31/12/2020
5	Girish Jadhav	BE	MAHA Pareshan, Nashik	23/12/2020	31/12/2020
6	Pritam Suryawanshi	BE	MAHA Pareshan, Nashik	23/12/2020	31/12/2020
7	Komal Patil	BE	RCSS Enerzies Nashik	29/06/2020	28/07/2020
8	Janhavi Sapkal	BE	RCSS Enerzies Nashik	29/06/2020	28/07/2020
9	Ankita Wakchaure	BE	RCSS Enerzies Nashik	29/06/2020	28/07/2020
10	Trupti Bhamare	BE	RCSS Enerzies Nashik	29/06/2020	28/07/2020
11	Trupti Bhamare	BE	Unschool-online	30/11/2020	30/1/2021
12	Akash Godbole	BE	The Sparks Foundation	26/04/2021	26/05/2021
13	Sanket Darekar	BE	Pantech Solutions	3/5/2021	7/3/2021
14	Sanket Darekar	BE	Skill Lync Gamma Technolog	18/07/2020	20/07/2020
15	Sanket Darekar	BE	NSDC	17/07/2020	22/07/2020
16	Sanket Darekar	BE	RCSS Enerzies Nashik	29/06/2020	28/07/2020

Internship Coordinator



HOD

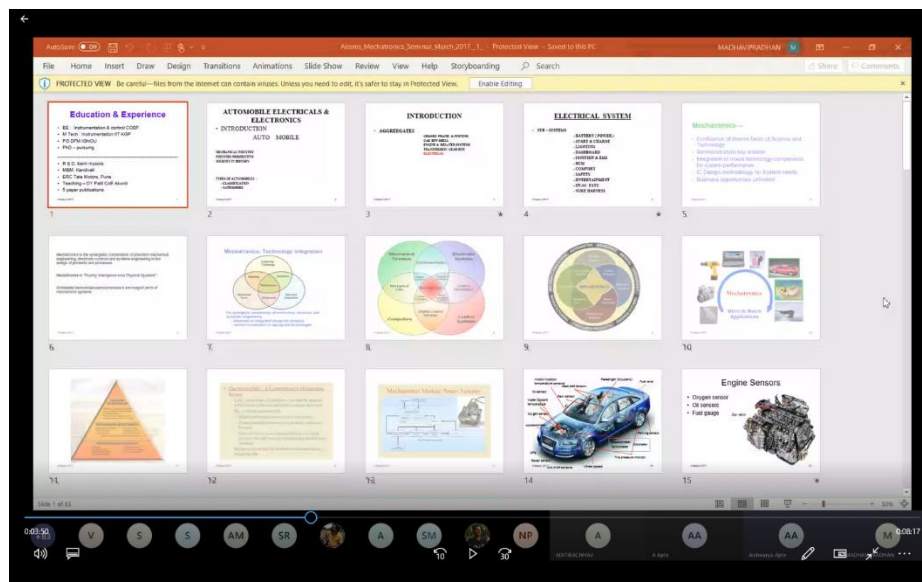
Department of Electrical Engineering
AISSMS College of Engineering, Pune

Experiential Learning Expert Lecture

Electrical Engineering Department Expert Lecture Electrical Systems in Automobiles 18/8/2020

Expert Lecture was organized by Electrical Engineering Department for SE, TE, BE students under IE student chapter on 18 August 2020. 80 students attended lecture on online platform of Microsoft Teams. The lecture was delivered by Expert Mr. Ajay Pradhan Free Lancer for Electric Vehicle, worked as Divisional Manager ERC TATA Motors, worked at Mahindra & Mahindra Tractor Div. Mumbai. Expert is having vast experience over 30 years in the field of Automobiles. In the lecture he explained various different electrical systems of automobiles. Current trends and basics of Electric vehicle was discussed.

Glimpses of Expert Lecture



INTRODUCTION

- AGGREGATES
 - CHASSIS FRAME & SYSTEMS
 - CAB BIW SHELL
 - ENGINE & RELATED SYSTEMS
 - TRANSMISSION GEAR BOX
 - ELECTRICAL**

Meeting in _Advanced Micro-controller and Applications_ (1)

3

Meeting in _Advanced Micro-controller and Applications_ (1)

14

ALGO


HOD
 Department of Electrical Engineering
 AISSMS College of Engineering, Pune



Mechanical Engineering Department

BE PROJECTS 2015 PATTERN (AY 2020-21)

Group No.	Name of Students	Name of Guide	In-House /	Title of Project
A01	Gaurav Dattaprasad Deshpande	Prof.R.A.Marne	In-House	Design & Fabrication of Kinetic Energy Recovery System using a flywheel in Bicycle
	Saurabh Rajesh Dabhade			
	Shubham Ram Karanjekar			
	Tejas Kishor Athare			
A02	Chinmay Ajay Deshpande	Dr A.V.Waghmare	In-House	Modification of Hydropneumatic Press
	Sudhanshu Dileshwar Jena			
	Om Rajendra Bidkar			
	Shardul Pramod Ghadge			
A03	RISHABH SANDEEP KHANDELWAL	Prof.M.P.Bauskar	Sponsored	Design & Development of Synthetic and Hybrid Composite & Comparison of their Mechanical Properties
	Rhushikesh Lad			
	Saharsh Bansode			
	Omkar Lande			
A04	Aliasgar Kaidjohar Anees	Prof.P.V.Deshmukh	In-House	Design and Fabrication of Hybrid Water Heater
	Barot Jimit Sharadbhai			
	Onkar Bapurao Bhongale			
	Sujay Jitendra Apte			
A05	Sagar Ravindra Ahire	Dr M.M.Sayyad	In-House	Stress analysis of cylinder liner using different material
	Laukik Rajendra Chankeshwara			
	Asmita Digambar Ingale			
	Akanksha Vijay Gabhane			
A06	Pimpale Apurva Sanjay	Prof K.L.Kumbhar	In-House	Design and Development of Multi-purpose Drone for agricultural Applications
	Shinde Abhishek Shankar			
	Sandbhore Divya Ravindra			
	Nikam Anurag Shashikant			
A07	Hritik Detke	Dr C.S.Dharankar	In-House	Noise Reduction in Home Appliances: Mixer and Chimney
	Dipanshu Rawat			
	Koustubh Kankal			
	Ramesh Choudhary			
A08	MENIKA RAKESH GIRI	Dr S.J.Navale	In-House	Design and development of Cattle Washer 360.
	SHREEYA SANJAY KALE			
	RUTUJA RAJENDRA JADHAV			
	SIDDHANT GANDHADE			
A09	Amit Dhananjay Dhotre	Prof.M.R.Dahake	Sponsored	Design and Development of EGR Cooler for Single Cylinder Diesel Engine.
	Rohit Nitin Garud			
	Suraj Maruti Kore			
	Vishal Harishchandra Birajdar			
A10	Rutuja Rajesh Badade	Prof.O.A.More	In-House	Development and Fabrication of Solar Power Automatic Lawn Mower
	Bhushan Kanifnath Akolkar			
	Abhishek Deshmukh			
	Shubham Milind Acharya			
A11	JOSHI ATHARV PRASAD	Prof.M.S.Swami	Sponsored	Design and Analysis of Material Handling Robot with AI assistance
	AWASARE ATHARVA DHANANJAY			
	KHARADE ALOK GANPATI			
	ANIRUDH RAHUL DIXIT			
A12	Gore Chirag Shashikant	Dr P.S.Gajjal	In-House	Design, Analysis & Commissioning of a 3.2 Meter Parabolic Radio Antenna
	Kale Apurva Hansraj			
	Khaire Shlok Govind			
	Kunjir Yash Ramesh			
A13	Abhishek Chandrakant Kumbhare	Dr B.D.Bachchhav	In-House	WEAR CHARACTERISATION OF COPPER BASED ALLOYS FOR SPOT WELDING ELECTRODE MATERIAL
	Chinmay Sunil Hoonur			
	Jaydeo Gopal Kalankar			
	Sharayu Vishnu Kulkarni			
A14	ATHARV ATUL KULKARNI	Prof.V.S.Wagare	In-House	Design of Hardness Machine Automation
	LOMESH JOSHI			
	ADITYA JAGTAP			
	Prayas Pramod Chopawar			

A15	Avinash sakahari Asabe	Prof .S.T.Gade	In-House	Design and Development of CNG Tank
	Ajay Rangnath Devkate			
	Pranali prashant Kamble			
	Rutuja dilip Kamble			
A16	Gadiya Mahek Shankesh	Prof.Suraj Khasbage	In-House	CFD Analysis of Hydrodynamic Journal Bearing Using Bio-Lubricant
	Jadhav shubham sunil			
	Chaure Gaurav pandhrinath			
	Jakhade Ajay sunil			
A17	MITHILESH VIKAS JADHAO	Prof.N.N.Gotkhindikar	Sponsored	Optimization in Design of Overloaded Crane with Rotating Jib Arm
	VAIBHAV DASHARATH JAGTAP			
	VIVEK HANUMANT KALEL			
	ASHISH MADHUKAR ADHARI			
A18	Prathmesh Jadhav	Prof Y.B.Karandikar	In-House	Equipment for Measuring Mechanical Advantage of Quarter Turn Gearbox
	Ameya Kale			
	Abhishek Amin			
B01	Omkar Manish Shete	Dr. M.S. Deshmukh	In-House	Fabrication of Waste Heat Recovery Heat Pump Using PCM
	Dipyash Babu Pawar			
	Prathamesh Pramod Pakhare			
	Sumit Sushil Patil			
B02	Aniket Vilas Pawar	Prof.S.S.Patil	Sponsored	Tool Condition Monitoring Using Machine Learning Approach
	Aniket Wamanrao Nikam			
	Anup Somnath Nagare			
	Niraj Anilkumar Wakchaure			
B03	Om Sharad Todkari	Prof.M.U.Gan	In-House	Design and Development of Ampoule Packaging System
	Nirgun Kakasaheb Mohite			
	Sumedh Prakash Patil			
	Sontakke Abhishek Ravindra			
B04	Tanmay Tushar Lashkare	Prof. S. R. Patil	In-House	Comparative Performance Analysis of Backward and Forward Inclined Impeller of Centrifugal Blower
	Mascarenhas Anand Daniel			
	Saib Sajid Momin			
	Rutwik Rajendra Patil			
B05	Patil Madhura Pradip	Dr.D.Y.Dhande	In-House	Study of performance and emission characteristics of SI Engine fuelled with different blends of banana pseudo ethanol
	Rohokale Akshata Arun			
	Sonawane Saurabh Sanjay			
	Supe Saurabh Avinash			
B06	Palkar Kaustubh Premchand	Dr.M.R.Phate	In-House	Modeling and Critical Analysis of COVID 19 Outbreak and India stand against this Pandemic - Engineering View
	SHIVAMSWARAJ SANJEEV			
	Siddharth Atul Sakalkale			
	Komal Late			
B07	SHIVAM ARUN SAHANE	Dr. C.S.Chaudhari	In-House	Experimental and Thermodynamic Analysis of VCR system using Environment friendly Refrigerant
	ATHARVA SUDHIR PAWAR			
	SANKET RAJARAM VISHWASRAO			
	ROHAN SATISH SONI			
B08	Londhe Sayali dilip	Prof.D.S.Mane	In-House	Design and Analysis of Evaporating Cooling System for Tractor Cabin
	Shitole harshvardhan gokul			
	Paste Shubham krishna			
	Ubhe hitesh Sandeep			
B09	Prajakta Raipure	Prof.P.S.Aglawe	In-House	Development of modified setup for alignment of rod (Artificial Femur bone)
	Riya Veshvikar			
	Anish Meher			
	Mansi Mhatre			

B10	Abhishek Pisal	Dr.S. V. Chaitanya	In-House	Design and development of Torque Tester for Tapping operation.
	Jaydeep Yadav			
	Subodh Patil			
	Samaj Wankhede			
B11	Tejas Milind Shastrakar	Prof.G.P.Lohar	In-House	Development of control based electromechanical power transmission drive
	Sanket Vitthal Thombare			
	Shantanu Jitendra Walke			
	Amol kailas Nerkar			
B12	Dhanashree Santosh Shinde	Prof.S.S.Vadgeri	In-House	Design and Analysis Aspects of Turbojet Engine Blade using Different Composite Materials
	Rutuja Mohan Tadge			
	Prathamesh Mahesh Nagare			
	Nikhil Balkrushna Mokashi			
B13	NILAKHE MANISH PRADIP	Prof. M.P.Shah	In-House	EXPERIMENTA ANALYSIS OF MACHINING OF METAL MATRIX COMPOSITE
	MULIK SURAJ VITTHAL			
	PAWAR SUMIT RAJARAM			
	SURVE SHRIKANT SATISH			
B14	Ashish Bhalchandra Patil	Prof. A.T Thombare	Sponsored	Design and Development of an Inspection Rig.
	Tejas Pravin Tale			
	Prajwal Prahlad More			
	Ranjeet Shahaji Machale			
B15	DIGAMBAR VASHIKAR	Prof.P.G.Kokare	In-House	Design and manufacturing of pneumatic TMT bar bending machine
	Pragati lawande			
	Aishwarya Umare			
	Kiran More			
B16	SHUBHAM MOHOL	Prof.Sumant S.Patil	In-House	Design of Canister
	DHAIRYASHEEL MOHITE			
	PRANAV LANGHI			
	RUSHIKESH THUL			
B17	Abhishek Nadargi	Prof.V.R.Patil	In-House	Stiffness optimisation of Electronic control unit of vehicle
	Saundarya Wagh			
	Saurabh Singh			

Naval

B. L. Patil

**Head of Department
Mechanical Engineering
AISSMS, COE, PUNE,**