

Jainhind Comprehensive Educational Institute's

# Jainhind College of Engineering

**NAAC Accredited**  
with "B++"

Honble Tatyasaheb Gunjal, Founder President

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AN ISO 14001:2004 EMS CERTIFIED INSTITUTE  
(Approved by AICTE, Recognised by DTE and Affiliated to Savitribai Phule Pune University)

DTE Code: ENG6609

Ref. No.: JCEI/COE/

Date: / / 07/21/19

## DEPARTMENT OF CIVIL ENGINEERING TE CIVIL 2018-19 SEM-II STUDENTS SEMINAR DETAILS

ROLL NO	NAME OF STUDENT	SEMINAR TOPIC	SEMINAR GUIDE	GUIDE SIGN	STUDENT SIGN
1	Aher Sunil Machindra	Earthquake Resistant Structure	Prof Bharitkar D V		
2	Akadkar Swarni Yogesh	Sewage Treatment Plant (STP)	Prof Nagargoje S M		
3	Ansari Firoj Shamshad	Nano Concrete	Prof Bharitkar D V		
4	Bepari Arbaz Abdul Aziz	Artificial neural network in civil Engg.	Prof Bharitkar D V		
5	Bhade Shreyas Shrinivas	Acoustical Planning of Building	Prof Bharitkar D V		
6	Bhor Tanuja Raghunath	Drift Investigation	Prof Bharitkar D V		
7	Borhade Rahul Shashikant	Types of Bridges	Prof Bharitkar D V		












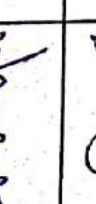
ROLL NO	NAME OF STUDENT	SEMINAR TOPIC	SEMINAR GUIDE	GUIDE SIGN	STUDENT SIGN
8	Bhujbal Ganesh Khandu	High way & their maintenance <del>High way &amp; their maintenance</del>	Prof Bharitkar D V		Bhujbal
9	Chaugule Abhijit Shrikrushna	Types of pms	Prof Bharitkar D V		Chaugule
10	Chilap Prani Dattatray	Transit Generated bus	Prof Bharitkar D V		Chilap
11	Chinchpure Bhushan Babaji	Types of foundation	Prof Nagargoje S M		Chinchpure
12	Dangat Tejal Suresh	Powering design	Prof Bharitkar D V		Dangat Tejal Suresh
13	Date Sonali Maruti	Laser scanner treatment in highway engineering	Prof Bharitkar D V		Date Sonali
14	Dhananjay Balasaheb Gadhawe	Miscellaneous	Prof Supekar G S		Dhananjay
15	Dhavale Shraddha Vikas	DT and NDT	Prof Supekar G S		Dhavale
16	Dhekane Sonali Bhagwan	Water Demand	Prof Supekar G S		Dhekane
17	Dighe Dinesh Changdev	Control of corrosion on underwaters pile.	Prof Nagargoje S M		Dighe
18	Dongare Akshay Kisan	PM P Impoverish	Prof Supekar G S		Dongare
19	Dongare Sagar Ravindra	Control of corrosion on underwaters pile	Prof Supekar G S		Dongare



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20	Dumbre Rohit Rajendra	Village 2047	Prof Supekar G S	<i>[Signature]</i>	<i>[Signature]</i>
21	Erande Pragati Govind	Jayukta Shivar Abhyan	Prof Supekar G S	<i>[Signature]</i>	<i>[Signature]</i>
22	Fulsunder Suyash Ashok	Low cost Housing.	Prof Supekar G S	<i>[Signature]</i>	<i>[Signature]</i>
23	Fulsunder Vipin Anil	-	Prof Supekar G S	<i>[Signature]</i>	-
24	Gadekar Abhijeet Rajendra	Highway Network system	Prof Supekar G S	<i>[Signature]</i>	<i>[Signature]</i>
25	Gambhir Janhavi Atul	Intelligent Transportation system	Prof Nagargoje S M		<i>[Signature]</i>
26	Ghalage Sanjay Jayasing	Bubble Deck Slab systems	Prof Supekar G S		<i>[Signature]</i>
27	Goudgundamahananda Chandrashekar	Earthquake effect on soil & foundation	Prof Kokate S R		<i>[Signature]</i>
28	Hande Priyal Vasant	Hyper 100P	Prof Kokate S R		<i>[Signature]</i>
29	Hfle Gaurav Ashok	Noise Control in Building	Prof Kokate S R		<i>[Signature]</i>
30	Jadhav Aniket Sanjay	Soil Compaction on road	Prof Kokate S R		<i>[Signature]</i>
31	Jadhav Kiran Bahan	Foundation on black cotton soil	Prof Kokate S R		<i>[Signature]</i>

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32	Jadhav Sonal Dilip	Soil stabilization by using coconut shell	Prof Kokate S R	/	Sadhav
33	Jamadar Salman Saleem	Road Pavement	Prof Kokate S R	/	
34	Kamthe Arjun Maruti	Geotechnical	Prof Kokate S R	/	Kamthar
35	Kedar Santosh Ashok	Demolition of buildings	Prof Kokate S R	/	Kedar
36	Kokane Yadnik Vijay	Retro fitting techniques	Prof Kokate S R	/	
37	Korade Rushikesh Shankar	Revit Architecture software	Prof Kokate S R	/	Korade
38	Kute Akash Manoj	Earthquake and Earthquake Resisting structure.	Prof Mehetre S M	/	
39	Lohore Neha Sudhir	Reactive powder concrete	Prof Mehetre S M	/	Lohore
40	Lonkar Anuja Pratulla	Fiber reinforced concrete	Prof Mehetre S M	/	Anuja
41	Makar Tushar Ashok	Reaping method of PET	Prof Mehetre S M	/	Makar
42	Maniyar Sufyan Afsar	Green concrete	Prof Mehetre S M	/	Maniyar
43	Maskare Rasika Kisan	movable wall system as flexible solution for every space	Prof Mehetre S M	/	Maskare

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44	Meher Priya Arun	Types of special bricks	Prof Mehete S M		
45	Mengade Kajal Balasahab	Fire resisting technique in buildings.	Prof Nagargoje S M		K. B. Mengade
46	Mindhe Siddhesh Kailas	Polymer Roads	Prof Mehete S M		
47	Nanekar Shivraji Dnyanoba	Conform Casting.	Prof Mehete S M		
48	Neharkar Mayur Vijay	Appl <sup>n</sup> of ferrocement technique to	Prof Mehete S M		
49	Pansare Rushikesh Kailas	Recycle Aggregate <del>in concrete</del>	Prof Mehete S M		
50	Pansare Sonali Dashrath	Sound control of building	Prof Gayake P R		
51	Pardeshi Pratik Sanjayising	Admixtures in Concrete	Prof Gayake P R		
52	Pawale Akshay Lahu	<del>Green concrete</del> Prestress: Alkylate latex - Aluminium ferrowoolle.	Prof Gayake P R		
53	Pratik Sujay Navnath	Pre-Fabrication	Prof Gayake P R		
54	Pokharkar Darshan Machindra	SOIL COMPACTION.	Prof Gayake P R		
55	Rokade Mitul Ramnesh	Stress Ribbon Bridge	Prof Gayake P R		

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56	Sable Sanket Bhikaji	Crecell system cellular confinement	Prof Gayake P R		
57	Sagale Suraji Dadasahab	Transparent concrete	Prof Gayake P R		
58	Salgat Hemant Balasahab	Soil cement	Prof Gayake P R		
59	Sante Jay Almaram	Smart material	Prof Gayake P R		
60	Saundade Dipali Vitthal	Energy Audit	Prof Gayake P R		
61	Shaikh Anas Rabbani	Solar Energy.	Prof Ghuge S S		
62	Shaikh Faizan Nisar	Construction management	Prof Ghuge S S		
63	Shelke Akshaykumar Raghnath	Water treatment and its need for desalting.	Prof Ghuge S S		
64	Shelke Swapnil Sayaji	Analysis of G-G-S concrete column	Prof Ghuge S S		
65	Sherkar Omkar Laxman	Temple by using form cement.	Prof Ghuge S S		
66	Shinde Nilesh Natlu	water pollution.	Prof Ghuge S S		
67	Shirasath Sanchit Suresh	-	Prof Ghuge S S		

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68	Shirsath Trupti Suresh	<del>Basic</del> <del>isolation</del> intelligent transportation system Low cost housing	Prof Ghuge S S		
69	Sukre Yogesh Sampat	Use of plastic waste in bituminous for road construction	Prof Ghuge S S		
70	Tajve Neha Avinash	Green Building.	Prof Nagargoje S M		
71	Tambe Mansi Mahesh	Synsensors	Prof Ghuge S S		
72	Tambohi Tausif Rauf	corrosion in undersea Piles	Prof Ghuge S S		
73	Tawhare Adesh Kanla	Sheet wall	Prof Zope M T		
74	Varpe Komal Ashok	Geo-polymer concrete	Prof Zope M T		
75	Vimak Pradip Dnyaneshwar	Rain water Harvesting	Prof Zope M T		
76	Vishe Girish Chintaman	RTH using dual intensity filter <del>in comparison with conventional filter.</del>	Prof Nagargoje S M		
77	Wable Akhilesh Anil	Precast structure	Prof Zope M T		
78	Wagh Shubham Sandip	Demonstration of Building	Prof Zope M T		
79	Waman Onkar Arun		Prof Zope M T		

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80	Waykar Shubham Prakash	Fibre reinforcement concrete	Prof Zope M T		
81	Yewale Dipali Sakhran	Strengthening & seismic retrofitting of RCC structure	Prof Zope M T		



SEMINAR COORDINATOR

  
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