



**1.1.1 – Curriculum Delivery Plan**

<b>Activity Name:</b>	<b>Cluster mentor Meeting in the subject of Wireless and Mobile Communication</b>								
<b>Guest Speaker Details :</b>	<b>Mahesh Sankhe, Network Engineer, Cyberace Infovision Pvt. Ltd.</b>								
<b>Objective of activity:</b>	The activity is intended to discuss the revised curriculum of the mentioned subjects, map the contents with the industry requirements and bridge the gap by incorporating the Beyond Syllabus activities suggested by the Expert								
<b>Attendees :</b>	Under the cluster of 'Mobile and Wireless Communication' <ol style="list-style-type: none"> <li>1. Pranita Padhye</li> <li>2. Shraddha Panbude</li> <li>3. Ankita Tondwalkar</li> <li>4. Rasika Ransing</li> <li>5. Abhishek Pandey</li> <li>6. Sneha Annapannawar</li> <li>7. Ulka Padwalkar</li> <li>8. Pooja Rane</li> <li>9. Ranjana Gite</li> <li>10. Indu Anoop</li> </ol>								
<b>Activity Details:</b>	Day : Monday Date : Jan 09, 2017 (02:30 pm) Venue : VIT B Block , B105								
<b>Minutes of the meeting :</b>	<p>The meeting began with Introduction of the Chair by Prof.Ulka Padwalkar and welcome by Prof.Pranita Padhye. Individual cluster heads and associated members discussed the Academic Plan with the Expert and sought expertise advice and relevant changes required.</p> <p>Following were the points discussed and suggestions given by the Expert Shri. Mahesh Sankhe with respect to Mobile and Wireless Communication Cluster</p> <ol style="list-style-type: none"> <li>1. Discussion on latest mobile 4G technologies</li> <li>2. Students to understand the latest routing protocols required for wireless communication.</li> <li>3. Importance and upgraded technologies available in the field of WLAN.</li> <li>4. Discussion on Stack architecture in Networking</li> <li>5. Few important industry related topics to be added in the curriculum.</li> </ol> <p>The session ended with summarization and Vote of Thanks.</p>								
<b>Takeaways:</b>	Following changes in teaching methodology/ Beyond Syllabus activity to be implemented. <ol style="list-style-type: none"> <li>1. To include discussion and brain storming sessions during class on latest topics .</li> <li>2. Conduct sessions on upcoming topics.</li> </ol>								
<b>Attendees:</b>	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 33%;">No. of Students</th> <th style="width: 33%;">No. of Faculty</th> <th style="width: 33%;">Total</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">--</td> <td style="text-align: center;">10 (From Mobile and Wireless Communication Cluster)</td> <td style="text-align: center;">10</td> </tr> </tbody> </table>			No. of Students	No. of Faculty	Total	--	10 (From Mobile and Wireless Communication Cluster)	10
No. of Students	No. of Faculty	Total							
--	10 (From Mobile and Wireless Communication Cluster)	10							

**Photos:**



Introduction and Welcome By Prof.Pranita Padhye



Faculties engrossed in Discussion



Various Cluster Heads and Members with the Guest

Sr. No	DL /IL	Cluster Name	Cluster Mentor	Cluster Subjects				Cluster Members	
				DEPT	Even Sem No	Odd Sem No	Subject Name	Name of the Faculty	DEPT
1.	IL	Signal Processing and Digital Signal Processing	Prof. Rama Rao (EXTC)	EXTC BIOM ETRX ETRX ETRX EXTC EXTC BIOM CMPN EXTC	4 4 - 6 6 6 6 - - -	- - 5 - - - - 5 7 ME-I	1. Signals and System (SS) 2. Signals and System (SS) 3. Signals and System (SS) 4. Digital Signal Processing and Processors (DSPP) 5. Digital Signal Processing and Processors Lab (DSPP_LAB) 6. Discrete Time Signal Processing (DTSP) 7. Discrete Time Signal Processing Lab (DTSP_LAB) 8. Biomedical Digital Signal Processing (BDSP) 9. Digital Signal Processing (DSP) 10. Modern Digital Signal Processing Applications	1. Prof. Dattatray Bade 2. Prof. Sheetal Mapare 3. Prof. Amit Maurya 4. Prof. Sheetal Patil 5. Prof. Shraddha Panbude 6. Dr. Saurav Mitra 7. Dr. Anjali Deshpande 8. Prof. Priyanka Shrivastava 9. Prof. Abhishek Pandey 10. Prof. Rasika Ransing 11. Prof. Manoj Suryawanshi 12. Prof. Veena Gawde	EXTC EXTC EXTC ETRX ETRX ETRX BIOM CMPN ETRX ETRX
2.	IL	Image Processing	Dr. Varsha Turkar (ETRX)	BIOM EXTC EXTC ETRX ETRX CMPN INFT	6 - - - - - -	- 7 7 7 7 7 7	1. Digital Image Processing (DIP) 2. Image and Video Processing (IVP) 3. Image and Video Processing Lab (IVP_LAB) 4. Digital Image Processing (DIP) 5. Digital Image Processing Lab (DIP_LAB) 6. Image Processing (IP) 7. Image Processing (IP)	1. Prof. Prathmesh Mestry 2. Prof. Vibha Wali 3. Prof. Shradda Panbude 4. Prof. Sheetal patil 5. Prof. Priyanka Shrivastava 6. Prof. Vipul Dalal	EXTC EXTC ETRX ETRX BIOM CMPN

Sr. No	DL /IL	Cluster Name	Cluster Mentor	Cluster Subjects				Cluster Members	
				DEPT	Even Sem No	Odd Sem No	Subject Name	Name of the Faculty	DEPT
3.	IL	Micro Processor  Micro Controller	Prof. Arun Chavan (BIOM)	ETRX	4	-	1. Microprocessors and Peripherals (MPP)	1. Prof. Atul Oak 2. Prof. Vijay Purohit 3. Prof. Mohit Gujar 4. Dr. Saurabh Mehta 5. Prof. Parthmesh Indulkar 6. Prof. Shrikant Velankar 7. Prof. Manoj Suryavanshi 8. Prof. Akshatha Bhat 9. Prof. Neha Gulati 10. Dr. Varsha Turkar 11. Prof. Vaishali Patil 12. Prof. Komal Lawand 13. Prof. Mandar Sohani 14. Prof. Anuja Gote 15. Prof. Ajitkumar Khachane	ETXC
				ETXC	4	-	2. Microprocessors and Peripherals (MPP)		
				ETRX	-	5	3. Microcontrollers and Applications(MCA)		
				ETXC	-	5	4. Microcontrollers and Applications (MCA)		
				BIOM	-	5	5. Microprocessors (MP)		
				BIOM	6	-	6. Microcontrollers and Embedded Systems (MCES)		
				CMPN	-	5	7. Microprocessors (MP)		
				INFT	-	5	8. Microcontrollers and Embedded Systems (MCES)		
				ETRX	4	-	9. Microprocessors and Peripherals Lab (MPP_LAB)		
				ETXC	4	-	10. Microprocessors and Peripherals Lab (MPP_LAB)		
				ETRX	-	5	11. Microcontrollers and Applications Lab (MCA_LAB)		
				ETXC	-	5	12. Microcontrollers and Applications Lab (MCA_LAB)		
				INFT	-	5	13. Microcontrollers and Embedded Systems Lab (MCES_LAB)		
				ETXC	-	5	14. Mini Project-I		
				ETXC	6	-	15. Mini Project-II		
4.	IL	Embedded System	Prof. Shrikant Velankar (ETRX)	ETRX	-	7	1. Embedded System Design (ESD)	1. Prof. Manoj Suryavanshi 2. Prof. Akshatha Bhat	ETRX
				CMPN	8	-	2. Embedded Systems (ES)		
				ETXC	-	ME1	3. Embedded Systems (ES)		
5.	IL	Computer Organization	Prof. Ajitkumar Khachane (INFT)	CMPN	4	-	1. Computer Organization and Architecture (COA)	1. Dr. Varsha Turkar 2. Prof. Atul Oak 3. Prof. Debarati Ghosal 4. Prof. Kanchan Dhuri 5. Prof. Vinita Bhandiwad 6. Prof. Suvarna Bhat 7. Prof. Vaishali Patil	ETRX
				INFT	4	-	2. Computer Organization and Architecture (COA)		
				ETRX	6	-	3. Computer Organization (CO)		

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				DEPT	Even Sem No	Odd Sem No	Subject Name	Name of the Faculty	DEPT
								8. Prof. Vivek Patkar	ETRX
6.	IL	Control Systems	Dr. Anjali Deshpande (ETRX)	BIOM ETRX EXTC ETRX	4 4 4 8	- - - -	1. Electronic Instruments and Control System (EICS) 2. Principles of Control System (PCS) 3. Control System (CS) 4. Digital Control Systems (DCS)	1. Prof. Hemant Jadhav 2. Prof. Mayurkumar Nanda 3. Dr. Arpit Rawankar 4. Dr. Saurav Mitra 5. Prof. Geeta Narayanan 6. Prof. Javed Patel 7. Prof. Anuradha Joshi 8. Prof. Neelam Punjabi 9. Prof. Smriti Vishwanath	EXTC EXTC EXTC ETRX ETRX ETRX BIOM BIOM
7.	IL	Micro Electro Mechanical System	Dr. Gajanan Nagare (BIOM)	BIOM ETRX	8 8	- -	1. Biomedical Microsystems (BMS) 2. MEMS Technology (MEMS)	1. Prof. Rajashree Soman 2. Prof. Akshatha Bhat 3. Prof. Amaya Pethe	ETRX ETRX ETRX
8.	IL	CMOS VLSI	Prof. Akhil Masurkar (EXTC)	ETRX EXTC	6 -	- 7	1. CMOS VLSI Design 2. CMOS VLSI	1. Prof. Sunil Kavatkar	ETRX
9.	IL	VLSI and IC Technology	Dr. Sangeeta Joshi (BIOM)	ETRX ETRX	6 6		1. Basics of VLSI (BVLSI) 2. VLSI Design 3. Very Large Scale Integrated Circuits (VLSIC) 4. IC Technology (ICT)	1. Prof. Satendra Mane 2. Prof. Girish Gidaye 3. Prof. Amaya Pethe 4. Prof. Sunil Kavatkar 5. Prof. Akhil Masurkar 6. Prof. Geetha Narayanan 7. Prof. Harish Ojha 8. Prof. Anuradha Joshi 9. Prof. Neha Gulati 10. Dr. Varsha Turkar 11. Prof. Tejal Page	EXTC ETRX ETRX ETRX ETRX BIOM BIOM ETRX ETRX ETRX EXTC
10.	IL	Linear Integrated Circuits	Dr. Anand Tripathi (EXTC)	ETRX EXTC BIOM	- - -	5 5 5	1. Design with Linear Integrated Circuits (DLIC) 2. Integrated Circuits (IC) 3. Analog and Digital Circuit Design (ADCD)	1. Prof. Vijay Purohit 2. Prof. Mayurkumar Nanda 3. Prof. Mohit Gujar 4. Prof. Prachi Mujawar 5. Prof. Vivek Patkar 6. Prof. Smriti Viswanath 7. Prof. Neelam Punjabi 8. Dr. Sanjay Thakur	EXTC EXTC EXTC ETRX ETRX BIOM BIOM EXTC

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11.	IL	Electronic Devices Circuit	Prof. Satendra Mane (EXTC)	ETRX	-	3	1. Electronic Devices (ED)	1. Prof. Anuradha Joshi	ETRX
				ETRX	4	-	2. Discrete Electronic Circuits (DEC)	2. Prof. Parthamesh Indulkar	EXTC
				EXTC	-	3	3. Analog Electronics – I (AE - I)	3. Prof. Amrita Mardikar	EXTC
				EXTC	4	-	4. Analog Electronics – II (AE - II)	4. Prof. Mayurkumar Nanda	EXTC
				BIOM	-	3	5. Electronic Circuits and Design – I (ECD - I)	5. Prof. Tejal Page	EXTC
				BIOM	4	-	6. Electronic Circuits Analysis and Design – II (ECAD - II)	6. Prof. Sunil Kavatkar	ETRX
				COMP	-	3	7. Electronic Circuits and Communication Fundamentals (ECCF)	7. Prof. Akhil Masurkar	ETRX
				INFT	-	3	8. Analog and Digital Circuits (ADC)	8. Prof. Amaya Pethe	ETRX
12.	IL	Digital Electronics and Logic Design	Prof. Geetha Narayanan (BIOM)	ETRX	-	3	1. Digital Circuits and Design (DCD)	1. Prof. Pooja Rane	EXTC
				ETRX	-	3	2. Digital Circuits and Design Lab (DCD_LAB)	2. Prof. Beena Ballal	EXTC
				EXTC	-	3	3. Digital Electronics (DE)	3. Prof. Vijay Purohit	EXTC
				EXTC	-	3	4. Digital Electronics Lab (DE_LAB)	4. Prof. Tejal Page	EXTC
				BIOM	4	-	5. Logic Circuits (LC)	5. Prof. Sayali Tirodkar	EXTC
				CMPN	-	3	6. Digital Logic Design and Analysis (DLDA)	6. Prof. Anuraddha Joshi	ETRX
								7. Prof. Amaya Pehte	ETRX
								8. Prof. Komal Lawand	BIOM
13.	IL	Basic Communication	Prof. Pranita Padhye (ETRX)	ETRX	4	-	1. Fundamentals of Communication Engineering (FCE)	1. Prof. Beena Ballal	EXTC
				ETRX	-	5	2. Digital Communication (DC)	2. Prof. Santosh Jagtap	EXTC
				EXTC	-	5	3. Analog Communication (AC)	3. Prof. Amey Revandkar	EXTC
				EXTC	6	-	4. Digital Communication (DC)	4. Prof. Mayurkumar Nanda	EXTC
				INFT	-	3	5. Principles of Analog and Digital Communication (PADC)	5. Prof. Pooja Rane	EXTC
				BIOM	-	5	6. Principles of Communication Engineering (PCE)	6. Prof. Rakshak Sood	ETRX
								7. Prof. Prachi Mujawar	ETRX
								8. Prof. Viashali Patil	ETRX
				9. Prof. Shraddha Panbude	ETRX				
				10. Prof. Ulka Padwalkar	ETRX				
				9. Prof. Smriti Vishwanath	BIOM				
				10. Prof. Neelam Punjabi	BIOM				
				11. Prof. Neha Kudu	INFT				
				12. Prof. Akhil Masurkar	ETRX				

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								13. Dr. Sanjay Thakur	EXTC
14.	IL	Circuit Theory	Prof. Pravin Annadate (ETRX)	ETRX EXTC BIOM	- - -	3 3 3	1. Circuit Theory (CT) 2. Circuit Transmission Line (CTL) 3. Electrical Network Analysis and Synthesis (ENAS)	1. Prof. Dattatray Bade 2. Prof. Swapnil Ashtekar 3. Prof. Mohit Gujar 4. Dr. Surav Mitra 5. Prof. Priyanka Shrivastava 6. Prof. Komal Lawand	EXTC EXTC EXTC ETRX BIOM BIOM
15.	IL	Basic Electrical Engineering	Prof. Javed Patel (ETRX)	EXTC  ETRX  ETRX	-  -  4	1  1  -	1. Basic Electrical Engineering (BEE) 2. Basic Electrical Engineering (BEE) 3. Electrical Machines (EM)	1. Prof. Hemant Jadhav 2. Prof. Amit Maurya 3. Prof. Mayurkumar Nanda 4. Prof. Tejal Page 5. Prof. Uma Jaishakar 6. Prof. Veena Gawde 7. Prof. Poonam Shah	EXTC EXTC EXTC EXTC ETRX ETRX ETRX



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16.	IL	Computer Programming	Prof. Mandar Sohani (CMPN)	FE	2	-	1. Structured Programming Approach (SPA)	1. Prof. Vibha Wali	EXTC	
				CMPN	-	3	2. Object Oriented Programming and Methodology (OOPM)	2. Prof. Ankita Tondwalkar	EXTC	
				INFT	-	3	3. Object Oriented Programming and Methodology (OOPM)	3. Prof. Pooja Rane	EXTC	
				ETRX	-	3	4. Object Oriented Programming and Methodology (OOPM)	4. Prof. Amruta Mardikar	EXTC	
				EXTC	-	3	5. Object Oriented Programming and Methodology (OOPM)	5. Prof. Vaishali Patil	ETRX	
				BIOM	-	3	6. Object Oriented Programming and Methodology (OOPM)	6. Prof. Girish Wadhwa	INFT	
				EXTC	-	3	7. Object Oriented Programming and Methodology (OOPM)	7. Prof. Chaitali Nachane	BIOM	
				ETRX	-	1	8. Structured Programming (SP)	8. Prof. Akshay Loke	INFT	
								9. Prof. Girish Wadwa	INFT	
								10. Prof. Ichhanshu Jaiswal	INFT	
								11. Prof. Indu Anoop	INFT	
								12. Prof. Bhanu Tekwani	INFT	
								13. Prof. Shreya Bamne	CMPN	
								14. Prof. Yogesh Doulatramani	INFT	
								15. Prof. Sachin Deshpande	CMPN	
								16. Prof. Sanjeev Dwivedi	CMPN	
								17. Prof. Devendra Pandit	CMPN	
								18. Prof. Rugved Deolekar	CMPN	
								19. Prof. Amit Nerurkar	CMPN	
								20. Prof. Swapnil Sonawane	CMPN	
								21. Prof. Ketan Kanere	CMPN	
								22. Prof. Snehal Andhare	CMPN	
								23. Prof. Prita Patil	CMPN	
								24. Prof. Sandeep Kamble	CMPN	
								25. Prof. Mohini Kamat	CMPN	
								26. Prof. Vipul Dalal	CMPN	
								27. Prof. Vaishali Patil	ETRX	

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17.	IL	Algorithm Analysis and Design	Prof. Rugved Deolekar (CMPN)	CMPN INFT CMPN CMPN  INFT CMPN	- - 4 4  4 -	3 3 - -  - ME1	1. Discrete Structure(DS) 2. (DSAA) 3. Analysis of Algorithm(AOA) 4. Theoretical Computer Science(TCS) 5. Automata Theory(AT) 6. Advance Algorithm and Complexity(AAC)	1. Prof. Sachin Deshpande 2. Prof. Sanjeev Dwivedi 3. Prof. Devendra Pandit 4. Prof. Amit Nerurkar 5. Prof. Swapnil Sonawane 6. Prof. Ketan Kanere 7. Prof. Pankaj Vanwari 8. Prof. Snehal Andhare 9. Prof. Divya Racha 10. Prof. Akshay Loke 11. Prof. Santosh Tamboli 12. Prof. Ajay Dhruv 13. Prof. Neha Chankhore 14. Prof. Harshali Rambade 15. Prof. Girish Wadhwa 16. Prof. Mohini Kamat 17. Prof. Ravindra Sangle 18. Prof. Suja Jayachandran 19. Prof. Rohit Barve 20. Prof. Neeraj Khairwal 21. Prof. Vidya Chitre 22. Prof. Dilip Motwani	CMPN CMPN CMPN CMPN CMPN CMPN CMPN CMPN CMPN INFT INFT INFT INFT INFT CMPN CMPN CMPN INFT INFT INFT CMPN
18.	IL	Computer Network	Prof. Sachin Deshpande (CMPN)	INFT ETRX  CMPN CMPN  CMPN	4 -  - -  -	- 7  5 5  ME1	1. Computer Network(CN) 2. Computer Communication Network (CCN) 3. Computer Network(CN) 4. Network Programming Laboratory (NPL) 5. Advanced Computer Network (ACN)	1. Prof. Pranita Padhye 2. Prof. Rakshak Sood 3. Prof. Ajay Dhruv 4. Prof. Neha Chankhore 5. Prof. Indu Anoop 6. Prof. Debarati Ghosal 7. Prof. Harshali Rambade 8. Prof. Rinku Shah 9. Prof. Dilip Motwani 10. Prof. Amit Nerurkar 11. Prof. Divya Racha 12. Prof. Snehal Andhare 13. Prof. Sandeep Kamble	ETRX ETRX INFT INFT INFT INFT INFT INFT CMPN CMPN CMPN CMPN CMPN CMPN

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19.	IL	IT Infrastructure	Prof. Ajay Dhruv (INFT)	EXTC	8	-	1. Internet and Voice Communication (IVC)	1. Prof. Snehal Chothe	EXTC
				INFT	-	7	2. Cloud Computing (Cloud C)	2. Prof. Swapnil Ashtekar	EXTC
				EXTC	6	-	3. Computer Communication and Telecom Networks (CCTN)	3. Prof. Beena Ballal	EXTC
				INFTME	-	1	4. IT Infrastructure Design	4. Dr. Arpit Rawankar	INFT
				INFTME	2	-	5. Internet Of Things	5. Prof. Neha Chankhore	INFT
				CMPNME	8	-	6. Cloud Computing Laboratory	6. Prof. Shreya Bamne	INFT
				INFT	8	-	7. Storage Network Management and Retrieval	7. Prof. Indu Anoop	INFT
								8. Prof. Kavita Shirsat	CMPN
								9. Prof. Ketan Kanere	CMPN
								10. Prof. Varsha Bhosle	INFT
20.	IL	Instruments and Measurement	Prof. Uma Jaishankar (ETRX)	ETRX	-	3	1. Electronic Instruments and Measurements (EIM)	1. Prof. Snehal Chothe	EXTC
				ETRX	4	-	2. Electrical Machines (EM)	2. Prof. Poonam Shah	ETRX
				EXTC	-	3	3. Electronic Instruments and Measurements (EIM)	3. Prof. Pravin Annadate	ETRX
				BIOM	4	-	4. Electronic Instruments and Control Systems (EICS)	4. Prof. Nisy Mathew	BIOM
				ETRX	6	-	5. Advanced Instruments Systems (AIS)	5. Prof. Neelam Punjabi	BIOM
				ETRX	6	-	6. Advanced Instruments and Power Electronics Lab (AIPE_LAB)	6. Prof. Smriti Viswanath	BIOM
21.	IL	Optical Communication and Network	Prof. Santosh Jagtap (EXTC)	EXTC	-	7	1. Optical Communication and Networks (OCN)	1. Dr. Arpit Rawankar	EXTC
				ETRX	-	7	2. Optical Fiber Communication(OFC)	2. Prof. Rajashree Soman	ETRX
				BIOM	8	-	3. Lasers and Fiber Optics and Optical Communication (LAFC and OC)	3. Prof. Chaitali Nachane	BIOM
				EXTC	-	ME-I	4. Optical Communication Network		

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22.	IL	Wireless and Mobile Communication	Prof. Ranjana Gite (EXTC)	EXTC EXTC ETRX ETRX CMPN CMPN  EXTC EXTC	- 8 8 8 8 6  - ME-II	7 - - - - -  ME-I -	1. Mobile Communication(MC) 2. Wireless Network (WN) 3. Mobile Communication (MC) 4. Wireless Technology (WT) 5. Mobile Communication & Computing 6. Error Control Coding	1. Dr. Saurabh Mehta 2. Prof. Dattatray Bade 3. Prof. Harshada Rajale 4. Prof. Ankita Tondwalkar 5. Prof. Pooja Rane 6. Prof. Rakshak Sood 7. Prof. Rinku Shah 8. Prof. Dilip Motwani 9. Prof. Sneha Annappanavar 10. Prof. Amit Dhanwani 11. Prof. Abhishek Pandey 12. Prof. Rasika Ransing 13. Prof. Indu Anoop 14. Prof. Debarati Ghosal 15. Dr. Sanjay Thakur 16. Prof. Mandar Sohani	EXTC EXTC EXTC EXTC EXTC ETRX CMPN CMPN CMPN CMPN CMPN INFT INFT EXTC CMPN	
23.	IL	Mathematics and Statistics	Prof. Ambadas Deshmukh (FE)	FE FE ALL ALL EXTC BIOM ME CMPN	- 2 - 4 - 6 - 8	1 - 3 - 5 - 1 -	1. Applied Mathematics – I 2. Applied Mathematics – II 3. Applied Mathematics – III 4. Applied Mathematics – IV 5. Biostatics 6. Discrete Structures 7. Operation Research 8. Computer Simulation and Modelling	1. Prof. Sampat Mali 2. Prof. Suvarna Udgire 3. Prof. Uday Kashid 4. Prof. Nasir Ansari 5. Prof. Vishwas Patil 6. Prof. Harshal Gharat 7. Prof. Shabanam Ansari 8. Prof. Indu Anup 9. Prof. Santosh Tamboli	FE BIOM FE FE FE FE FE INFT INFT	
24.	IL	Communication Skill and Humanities	Prof. Meenakshi Nandula (FE)	FE ALL  CMPN	2 -  6	- 5  -	1. Communication Skills 2. Business Communication and Ethics 3. Foreign Language French	1. Prof. Avila Naik 2. Prof. Utpala Das 3. Prof. Micky Barua 4. Prof. Meghna Borate	FE FE FE FE	
25.	IL	Applied Physics	Prof. Renu Mann (FE)	FE	1 -	- 2	1. Applied Physics-I 2. Applied Physics-II	1. Prof. Pravin Garge 2. Prof. Ameya Nyayadhis	FE FE	
26.	IL	General Engineering	Prof. Dipak Zade (FE)	FE	1 -	- 2	1. Engineering Mechanics 2. Engineering Drawing	1. Prof. Govind Mali 2. Prof. D.N. Krishna 3. Prof. Ishan Upadhyay	FE FE FE	
27.	IL	Applied Chemistry and Environmental Science	Prof. Sonaali Borkar (FE)	FE	1 - -	- 2 2	1. Applied Chemistry-I 2. Environmental Science 3. Applied Chemistry-II	1. Prof. Smruti Tekale 2. Prof. Poonam Bathla 3. Prof. Nilima Main	FE FE FE	

28.	DL	Medical Imaging	Prof. Arunkumar Ram (BIOM)	BIOM BIOM	6 -	- 7	1. Medical Imaging – I 2. Medical Imaging – II 3. Biological Modeling & Simulation	1. Prof. Komal Lawand 2. Prof. Suvarna Udgire	BIOM BIOM
29.	DL	Medical Instrumentation (BIOM)	Prof. Jitendra Toravi (BIOM)	BIOM BIOM BIOM BIOM BIOM	- 6 - 4 8	5 - 7 - -	1. Biomedical Instrumentation – I 2. Biomedical Instrumentation – II 3. Biomedical Instrumentation – III 4. Transducers and Sensors for Medical Application 5. Hospital Management	1. Prof. Arunkumar Ram 2. Prof. Gajanan Nagare 3. Prof. Smriti Viswanath 4. Prof. Neelam Punjabi	BIOM BIOM BIOM BIOM
30.	DL	Biomaterials (BIOM)	Prof. Arunkumar Ram (BIOM)	BIOM BIOM	- 8	3 -	1. Biomaterials 2. Nuclear Medicine	---	---
31.	DL	Anatomy and Physiology (BIOM)	Prof. Suvarna Udgire (BIOM)	BIOM BIOM	- -	3 7	1. Human Anatomy and Physiology 2. Biomechanics Prosthesis and Orthosis	1. Prof. Komal Lawand 2. Prof. Chaitali Nachane	BIOM BIOM
32.	DL	Random Signal Analysis (EXTC)	Prof. Dattatray Bade (EXTC)	EXTC EXTC	- -	5 ME-I	1. Random Signal Analysis 2. Statistical Signal Processing	1. Prof. Swapnil Ashtekar	EXTC
33.	DL	RF & Microwave (EXTC)	Prof. Pravin Patil (EXTC)	EXTC EXTC EXTC ETRX EXTC	4 - - -	- 5 7 5 -	1. Wave Theory & Propagation 2. RF Modeling and Antennas 3. Microwave Radar Engineering 4. Engineering Electromagnetics 5. RF and Microwave Engineering	1. Prof. Vibha Wali 2. Prof. Santosh Jagtap 3. Prof. Shetal Mapare 4. Prof. Ashish Shekhar 5. Prof. Amit Maurya 6. Prof. Vaibhav Kshirsagar 7. Dr. Sanjay Thakur	EXTC EXTC EXTC EXTC EXTC EXTC
34.	DL	Satellite Communication (EXTC)	Prof. Vaibhav Kshirsagar (EXTC)	EXTC EXTC EXTC	8 - -	- ME-I ME-II	1. Satellite Communication 2. Advanced Antenna Design 3. Satellite Networking	1. Prof. Ranjana Gite 2. Prof. Pooja Rane 3. Prof. Sheetal Mapare	EXTC EXTC EXTC
35.	DL	Telecom Network Management (EXTC)	Prof. Sheetal Mapare (EXTC)	EXTC	8	-	Telecom Network Management	1. Prof. Ankita Tondwalkar 2. Prof. Satendra Mane	EXTC EXTC
36.	DL	Data Encryption (EXTC)	Prof. Deepti Punjabi (EXTC)	EXTC	6	-	Data Compression and Encryption	1. Prof. Ranjana Gite 2. Prof. Sayali Tirodkar	EXTC EXTC
37.	DL	Television & Video Engineering (EXTC)	Prof. Amey Revandkar (EXTC)	EXTC	6	-	Television & Video Engineering	1. Prof. Ankita Tondwalkar 2. Prof. Amruta Mardikar	EXTC EXTC
38.	DL	Power Electronics (ETRX)	Prof. Nayana Mahajan(ETRX)	ETRX	6 -	- 7	Power Electronics-1 Power Electronics-2	1. Dr. Anjali Deshpande 2. Prof. Amaya Pethe 3. Prof. Rajashree Soman	ETRX ETRX ETRX

								4. Prof. Poonam Shah 5. Prof. Nisy Mathew 6. Prof. Uma Jaishankar	ETRX ETRX ETRX
39.	DL	Robotics (ETRX)	Prof. Geetha Narayanan (BIOM)	ETRX	8	-	Robotics	---	---
40.	DL	Machine learning (CMPN)	Prof. Vipul Dalal (INFT)	CMPN CMPN INFT CMPN INFT-ME INFT-ME CMPN-ME  CMPN-ME CMPN-ME CMPN-ME	- - - 8 2 2 -  - - 2	7 7 7 - - - 1  1 1 -	1. Artificial Intelligence 2. Soft Computing 3. Intelligent System 4. Machine Learning 5. Soft Computing 6. AI and Machine Learning 7. Logic and automated reasoning 8. Natural Language Processing 9. Computational Intelligence 10. Advance Soft Computing	1. Prof. Avinash Shrivastava 2. Prof. Umesh Kulkarni 3. Prof. Amit Dhanwani 4. Prof. Divya Racha 5. Prof. Mohini Kamat 6. Prof. Amit Nerurkar 7. Prof. Pankaj Vanvari 8. Prof. Ichhanshu Jaiswal 9. Prof. Girish Wadhwa 10. Prof. Neha Chankhore 11. Prof. Shashikant Mahajan 12. Prof. Shreya Bamne	CMPN CMPN CMPN CMPN CMPN CMPN CMPN  INFT INFT INFT INFT

41.	DL	Computer Graphics (CMPN)	Prof. Santosh Tamboli (INFT)	CMPN INFT	4 -	- 5	1. Computer Graphics 2. Computer Graphics and virtual reality	1. Prof. Ravindra Sangale 2. Prof. Divya Nimbalkar 3. Prof. Pankaj Vanwari 4. Prof. Vipul Dalal 5. Prof. Sachin Deshpande 6. Prof. Akshay Loke 7. Prof. Deepali Shrikhande	CMPN CMPN CMPN CMPN INFT INFT
42.	DL	Big Data Analytics  Data Science (CMPN & INFT)	Prof. Vidya Chitre (INFT)	INFT-ME CMPN-ME CMPN INFT	- 2 8 8	1 - - -	1. Data Science 2. Data Science 3. Big Data Analytics 4. Big Data Analytics	1. Prof. Shreya Bamne 2. Prof. Deepali Vora 3. Prof. Pankaj Vanwari 4. Prof. Umesh Kulkarni	INFT INFT CMPN CMPN
43.	DL	Systems Software (CMPN)	Prof. Pankaj Vanwari (CMPN)	CMPN INFT EXTC INFT CMPN  INFT CMPN CMPN-ME INFT-ME CMPN-ME	- - - - 6  6 8 2 2 2	5 5 5 5 -  - - - - -	1. Operating Systems 2. Operating Systems 3. Operating Systems 4. Open Source Technologies 5. System Programming & Compiler Construction 6. Distributed System 7. Parallel Distributed System 8. High Performance Computing 9. High Performance Computing 10. Advanced Operating System	1. Prof. Avinash Shrivastava 2. Prof. Snehal Andhare 3. Prof. Divya Nimbalkar 4. Prof. Mohini Kamat 5. Prof. Suja Jayachandran 6. Prof. Kavita Shirsat 7. Prof. Umesh Kulkarni 8. Prof. Amit Nerurkar 9. Prof. Harshali Rambade 10. Prof. Vijal Jain 11. Prof. Chintan Shah 12. Prof. Debarati Ghosal 13. Prof. Girish Wadhwa 14. Prof. Sachin Bojewar 15. Prof. Deepali Nayak 16. Prof. Shashikant Mahajan 17. Prof. Indu Anoop 18. Prof. Ichhanshu Jaiswal	CMPN CMPN CMPN CMPN CMPN CMPN CMPN INFT INFT INFT INFT INFT INFT INFT
44.	DL	Software Engineering and Project Management (INFT)	Prof. Sachin Bojewar (INFT)	CMPN CMPN CMPN  INFT INFT  INFT- ME INFT CMPN INFT  INFT- ME	- 6 6  6 -  2 - 8 8  -	5 - -  7 -  7 - - - 1  1	1. Structured and Object Oriented Analysis & Design 2. Software Engineering 3. Software Project Management 4. Software Engineering 5. Software Project Management 6. Advanced Software Architecture 7. Usability Engineering 8. Human Machine Interaction 9. Software Testing & Quality Assurance 10. Advances in Software	1. Prof. Kavita Shirsat 2. Prof. Sneha Annappanavar 3. Prof. Divya Racha 4. Prof. Ketan Kenare 5. Prof. Ravindra Sangle 6. Prof. Divya Nimbalkar 7. Prof. Prita Patil 8. Prof. Sandeep Kamble 9. Prof. Deepali Shrikhande 10. Prof. Neeraj Khairwal 11. Prof. Deepali Nayak 12. Prof. Snehal Andhare 13. Prof. Bhanu Tekwani	CMPN CMPN CMPN CMPN CMPN CMPN INFT INFT INFT INFT

							Engineering		
				INFT- ME	-	1	11. User Experience Engineering		
				INFT- ME	-	1	12. Advanced Software Quality Assurance		
				CMPN-ME	-	1	13. User Experience Design		
45.	DL	IT Security (CMPN)	Prof. Dilip Motwani (CMPN)	INFT	4	-	1. Information Theory & Coding	1. Prof. Ichhanshu Jaiswal	INFT
				INFT	6	-	2. System & Web Security	2. Prof. Anuja Gote	INFT
				CMPN	-	7	3. Cryptography & System Security	3. Prof. Santosh Tamboli	INFT
				CMPN	-	7	4. Network Threat & Attack Laboratory	4. Prof. Yogesh Doulatramani	INFT
				CMPN	8	-	5. Digital Forensic	5. Prof. Neha Chankhore	INFT
				INFT/CMP	2	1	6. Cyber Security & Laws	6. Prof. Chintan Shah	INFT
				N-ME				7. Prof. Debarati Ghosal	INFT
				INFT-ME	2	-	7. Enterprise Security & Risk Management	8. Prof. Vijal Jain	INFT
				INFT-ME	-	1	8. Cyber Security & Law	9. Prof. Ajay Dhruv	INFT
				CMPN-ME	-	1	9. Ethical Hacking & Digital Forensics	10. Prof. Amit Dhanwani	CMPN
								11. Prof. Swapnil Sonawane	CMPN
								12. Prof. Divya Nimbalkar	CMPN
								13. Prof. Ketan Kanere	CMPN
								14. Prof. Sandeep Kamble	CMPN
46.	DL	Database (INFT)	Prof. Deepali Vora (INFT)	INFT	-	3	1. Database Management System	1. Prof. Sachin Deshpande	CMPN
		Data Warehousing and Mining (INFT)		INFT	6	-	2. Data Mining & Business Intelligence	2. Prof. Vipul Dalal	CMPN
				CMPN	4	-	3. Database Management System	3. Prof. Pankaj Vanwari	CMPN
				INFT	-	5	4. Advanced Database Management System	4. Prof. Devendra Pandit	CMPN
				CMPN	6	-	5. Distributed Databases	5. Prof. Suja Jayachandran	CMPN
				CMPN	8	-	6. Data Warehouse & Mining	6. Prof. Amit Dhanwani	CMPN
				INFT-ME	-	1	7. Data Storage Management & Retrieval	7. Prof. Divya Nimbalkar	CMPN
				CMPN-ME	2	-	8. Data Storage & Retrieval	8. Prof. Sandeep Kamble	CMPN
								9. Prof. Ketan Kanere	CMPN
								10. Prof. Kavita Shirsat	CMPN
								11. Prof. Divya Racha	CMPN
								12. Prof. Prita Patil	CMPN
								13. Prof. Vidya Chitre	INFT
								14. Prof. Santosh Tamboli	INFT
								15. Prof. Rohit Barve	INFT
								16. Prof. Neeraj Khairwal	INFT
								17. Prof. Vijal Jain	INFT
								18. Prof. Sachin Bojewar	INFT
								19. Prof. Girish Wadhwa	INFT
								20. Prof. Indu Anoop	INFT
								21. Prof. Debarati Ghosal	INFT
								22. Prof. Shreya Bamne	INFT



47.	DL	Enterprise Resource Planning (ERP)&Supply Chain Management (SCM) (CMPN)	Prof. Suja Jayachandran (CMPN)	CMPN	-	7	1. Enterprise Resource Planning ERP & Supply Chain Management SCM)	1. Prof. Dilip Motwani 2. Prof. Sachin Bojewar	CMPN INFT
				INFT-ME	-	1	2. Management & Information System		
				INFT	2	-	3. Enterprise Security & Risk Management		
48.	DL	Web & E-Commerce (CMPN)	Prof. Kavita Shirsat (CMPN)	INFT	4	-	1. Web Programming	1. Prof. Shreya Bamne	INFT
				CMPN	-	5	2. Web Technologies Laboratory	2. Prof. Vijal Jain	INFT
				INFT	6	-	3. Advanced Internet Technologies	3. Prof. Debarati Ghosal	INFT
				INFT	8	-	4. E-Commerce	4. Prof. Deepali Vora	INFT
				INFT-ME	2	-	5. Advanced Web Technologies	5. Prof. Neha Chankhore	INFT
				INFT-ME	2	-	6. Digital Business Management	6. Prof. Harshali Rambade	INFT
				INFT-ME	2	-	7. E-Business & Social Network Analysis	7. Prof. Indu Anoop	INFT
								8. Prof. Bhanu Tekwani	INFT
								9. Prof. Ajay Dhruv	INFT
								10. Prof. Suja Jayachandran	CMPN
								11. Prof. Divya Niimbalkar	CMPN
								12. Prof. Divya Racha	CMPN
								13. Prof. Sandeep Kamble	CMPN
								14. Prof. Ketan Kanere	CMPN
49.	DL	Others	External	CMPN-ME	2	-	1. Finance Management	1. Prof. Utpala Das	FE
				INFT-ME	2	-	2. Entrepreneurship Development and Management	2. Prof. Poonam Bathla	EXTC
				CMPN-ME	2	-	3. Human Resource Management	3. Prof. Neha Gulati	ETRX
				INFT-ME	2	-	4. Professional Ethics and CSR IPR and Patenting		
				CMPN-ME	2	-	5. Environmental Management Project Management		
				INFT-ME	2	-	6. Research Methodology		
				CMPN-ME	-	1	7. Product Lifecycle Management		
				INFT-ME	-	1	8. Reliability Engineering		
				CMPN-ME	-	1	9. Management Information System		
				INFT-ME	-	1	10. Design of Experiments		
				CMPN-ME	-	1			
				INFT-ME	-	1			

				CMPN-ME INFT-ME CMPN-ME INFT-ME ETRX	- - - 8	1 1 -	11. Disaster Management and Mitigation Measures 12. Energy Audit and Management 13. Modern Information Technology for Management (MITM)		
50	DL	Advanced Networking Technologies (ANT)	Prof. Rakshak Sood	ETRX	8		1. Advanced Networking Technologies (ANT)	1. Prof. Pranita padhye 2. Prof. Ulka Padwalkar 3. Prof. Vivek Patkar 4. Prof. Shraddha Panbude	ETRX ETRX ETRX ETRX
51	DL	Ad-Hoc Networks	Dr. Saurabh Mehta	CMPN EXTC EXTC EXTC	8 - 2 2	- 1 - -	1. Adhoc Wireless Networks 2. Modern Digital Communication 3. Wireless Ad-Hoc & Sensor Networks 4. Next Generation Networks	1. Prof. Rinku Shah 2. Prof. Santosh Jagtap	CMPN EXTC

<b>Activity Name:</b>	<b>Guest Lecture on “ CYBER CRIME AWARENESS ” in the subject of Advanced Network Technology for ETRX</b>
<b>Guest Speaker Details :</b>	<b>Mr. SACHIN DEDHIA Ethical Hacker, Cyber Crime Investigator Mumbai Police</b>
<b>Objective of activity:</b>	A major motivation for development of awareness about frequently happening and drastically increased cyber crime. The seminar mainly focused on educating students how people are trapped in the web by hackers and results into loss of sensitive and personal information related to Banks, Debit / Credit cards, Social networking sites, etc.
<b>Attendees :</b>	Prof. Rakshak Sood Prof. Pranita Padhye Students of BE ETRX Divisions 1/2/3
<b>Activity Details:</b>	Day : Monday Date : January 18, 2016 (1:45pm to 3:45 pm) Venue : VIT M Block, M101
<b>Description of activity/ Summary :</b>	<p>The seminar was started in genuine polite manner but soon took an enthusiastic approach. It was started with welcoming and introducing the speaker. The session was started with the initial discussion on the following questions:-</p> <ol style="list-style-type: none"> <li>A) What is Hacking ?</li> <li>B) What is meant by Ethical Hacking ?</li> <li>C) How does it happens and affect us ?</li> <li>D) How to protect our information or data regarding any electronic communicating gadgets? <ul style="list-style-type: none"> <li>• In simple terms hacking is capturing any individuals or organizational secure information without letting them knowing and misusing it for benefit.</li> <li>• Ethical hacking falls under the process with prior permission and proper intension from high commands to make a watch on any individuals activities on the internet.</li> </ul> </li> </ol> <p>Before establishment of any communication link between two or more parties, it must undergoes 3ways of handshake mechanism and which takes place in predefined sequence are as follows:-</p> <ol style="list-style-type: none"> <li>a) SYN</li> <li>b) SYN ACK</li> <li>c) ACK</li> </ol> <p>The hackers very well knows the human tendency and they makes use of this major four basic elements to hack us:-</p> <ol style="list-style-type: none"> <li>i. Religion</li> <li>ii. Greed</li> <li>iii. Pornography</li> <li>iv. Curiosity.</li> </ol> <p>They may send us website link consisting of any one or all above mentioned elements and after clicking, it will display any fake websites of Banks, Networking sites, etc.</p> <ul style="list-style-type: none"> <li>• To detect whether website is fake or true simply put the cursor on link and see at the bottom of the page it will show exactly where the link is going to take us.</li> <li>• Nowadays, many regular internet users in urban as well as in rural areas are receiving mails</li> </ul>

and text messages specifying special types of offering or gifts from an unknown numbers an ID's which is not traceable many time.

- In order to protect our resources, never accept and response to any unknown online offering of money or gifts provided by any vendors.
- We may receive any message comprises of many pictures of gods with comment written as Exp:- 'Send to 100 people god's grace will fall upon you' or 'If you didn't send then you will have huge health and wealth loss' and hence make your choice accordingly.

In future, suppose unfortunately if someone has been trapped in such kind of fraud and fake activity then you can contact Mumbai Police, Cybercrime investigator department to resolve you from trouble.

- I. Email ID:- [skynetsecure@gmail.com](mailto:skynetsecure@gmail.com)
- II. Email ID:- [sachin@skynetsecure.com](mailto:sachin@skynetsecure.com)
- III. Website:- [www.skynetsecure.com](http://www.skynetsecure.com)
- IV. Contact number :- [9867700095](tel:9867700095)
- V. Facebook & linked in :- [wonder\\_years100@yahoo.com](mailto:wonder_years100@yahoo.com)

**Takeaways:** The students got a heap of knowledge to identify and ignore the malfunction practices on the web. It has been proved to be very much informative seminar describing the skyrocketed online cybercrime. The seminar also shown all teenagers a clean image between real and virtual world of internet and easily a simple mistake of virtual world can destroy our real world.

**Attendees:**

No. of Students	No. of Faculty	Total
100	06	106





**Press Note:** ----

**Tags:** ----

### Summary of cluster meetings

Cluster Name	Expert Name	Takeaways
Signal Processing	Mr. Prathamesh Kopade and Mr. Gopal Goenka	<ul style="list-style-type: none"> <li>Some practical should be covered in the curriculum.</li> <li>Some videos can be included to relate to frequency domain</li> </ul>
Power electronics	Dr. S.D. Joshi, IIT Bombay	<ul style="list-style-type: none"> <li>Visit to Semicon for power devices</li> <li>Use of open source can be promoted</li> </ul>
Instrumentation Systems	Mr. Anand Parmeshwaran And Mr. Girish Pathak	<ul style="list-style-type: none"> <li>Piezoelectric sensor-basic study is a must.</li> <li>Signal conditioning – mini-projects to be implemented.</li> <li>Devices like accelerometer should be studied.</li> <li>Predictive maintenance or vibration analysis – actual implemented projects (Asset management).</li> </ul>
Microprocessors and embedded systems	Dr. Jonathan Joshi, CEO Eduvance	<ul style="list-style-type: none"> <li>Laboratory based on these subjects should be developed to explore the concepts and later on relate to real life applications or based on industrial applications. Hardware implementation should be encouraged more than simulation.</li> </ul>
Communication Networks	Mr. Nitin Dhepe , Consultant , Bay Data Communication	<ul style="list-style-type: none"> <li>Extensive use of open source software</li> <li>Research papers on data communication</li> </ul>
VLSI	Prof. Saurabh Lodha, IIT Bombay	<ul style="list-style-type: none"> <li>Explore open source circuit simulator developed by Prof. M. B. Patil, IITB</li> <li>Use of Electric open source for drawing layout and simulations</li> <li>Use of LTSPICE should be promoted as it is compatible to Electric</li> </ul>
Digital System Design	Mr. Prathamesh Kopade and Mr. Gopal Goenka	<ul style="list-style-type: none"> <li>Testability-Simulations</li> <li>How to select components like- whether to go for FPGA and when</li> </ul>

to go for Microcontroller

- IPC standard-PCB design standards



## Guest Speaker

Sr. No.	Name, Designation Organization details of Speaker	Lecture planned for					Host teacher	Week in lesson plan
		Cours e	Sem	Div	Subject	Hrs		
1	Mr. Sumit Mestry	S.E	IV	1,2,3	ED	2	Prof. Sunil kavatkar	7 <sup>th</sup>
2	Mr. Pakash Mahajan Chief Senior Manager RCF	S.E	IV	1,2,3	EIM	2	Prof. Siddhi Ekhare	7 <sup>h</sup>
3	Mrs. Swapnali Mahadik	S.E	IV	1,2,3	DCOM ED	2	Prof. Akhil Masurkar	9 <sup>th</sup>
4	Mr. Pakash Mahajan Chief Senior Manager RCF	T.E	VI	1,2,3	DLIC	2	Prof. Prachi Mujawar	6 <sup>th</sup>
5	Dr. Jonathan Joshi	T.E	VI	1,2,3	MCA	2	Manoj Suryawanshi	5 <sup>th</sup>
6	Mr. Nitin Dhepe network Engineer Hyderabad	B.E	VIII	1,2,3	CCN	2	Prof. Pranita Padhye Prof. Rakshak Sood	7 <sup>th</sup>
7	Mr. Vivek Agrawal/ Mr. S.D Joshi L&T	B.E	VIII	1,2,3	PE	2	Prof. Nayana Mahajan Prof. Anjali Deshpande	5 <sup>th</sup>
8	Dr. Sanjay Shitole IIT Bombay	B.E	VIII	1,2,3	DIP	2	Dr. Varsha Turkar	5 <sup>th</sup>
9	Dr. Jonathan Joshi	B.E	VIII	1,2,3	ESD	3	Prof. Shrikant Velankar	9 <sup>th</sup>
10	Dr. S.Mande Hod ,DBIT	B.E	VIII	1,2,3	ICT	2	Prof. Girish Gidaye	8 <sup>th</sup>
11	Mr. Vivek Kosti Jack Of Engineering	B.E	VIII	1,2,3	Project	4	Prof. Nayana Mahajan Prof. Akhil Masurkar Prof. Saurav Mitra	4 <sup>th</sup>

**HOD**

Department of Electronics Engineering



