



Fr. Conceicao Rodrigues
Institute of Technology, Vashi.



COMPEZINE 10 TM

By Computer Engg. Department



FROM THE HEAD OF THE DEPARTMENT

Mrs. Kiruthika M
Head ,
Department of Computer Engineering



Let me congratulate Computer Engineering students for bringing out the Departmental Magazine **ZEPHYR-2016**, in time. This magazine gives students a platform to share technical skills. It highlights students' achievements and show case of their talents in extra-curricular and co-curricular activities.

I am very happy that we have made a very significant progress in undertaking final year projects in the latest topics in the areas of cloud computing, data mining, parallel computing, network security, image processing and Digital Forensics. Some of the projects undertaken recently involves development of innovative applications using laptops, smart mobile devices, robots and advanced image processing techniques.

The ready availability of technical and other information, due to high speed internet and latest wireless tablets and smart mobiles have enhanced the learning potential of the students tremendously. I believe that the students of current generation, are much more intelligent, knowledgeable and can achieve the goals that are set in their life.

DEPARTMENT DETAILS

The four year Computer Engineering Degree Course was started in the year 1994 and it was accredited for three years from 2006 and reaccredited for two years w.e.f 2012. B.E Computer Engineering course offered introduces the student to the world of programming starting with the basics and slowly leading towards the high end programming technologies.

The Computer Engineering Department has well equipped labs with the latest Servers, Desktops, Laptops are interconnected by Wired and Wireless LANS.

Besides this, Computer Department Association – ACCESS (Agnel Computer Engineering Students Symposium) plays a major role in conducting various workshops and Short term courses like Storage Area Network (SAN), BigData Analytics-Hadoop, Web Designing, Open Source Technologies, Python, Robotics, Advanced Mobile Technology etc. to keep the students at par with the requirements of the industry and to make them successful professionals. Apart from this, students are encouraged to become members of professional societies like CSI, IEEE etc.

Department has well qualified faculty members who are specialized in various areas .Students implement real time-projects which are mostly research oriented guided by faculty in the final year as part of their curriculum which trains them to be highly competent computer software professional needed by industry . During the curriculum, the department provides a platform for students to present/publish technical papers in National and International Conferences.

Contact Details :

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DEPARTMENT VISION & MISSION**Vision:**

To contribute significantly towards high quality technical education with ever changing world and empower the students to be the self-sustainable professionals in computer technology and responsible citizens possessing Indian values and ethics.

Mission:

1. To provide quality and application oriented education in the field of Computer Engineering to meet The industry requirements.
2. To prepare technically competent, ethical, socially committed professionals with good leadership qualities.
3. To facilitate an opportunity to interact with prominent institutes, alumni and industries to understand the impact of computer technology in global and local context.

The Program Educational Objectives (PEO's) for undergraduate program in Computer Engineering are listed below:

1. To prepare Learner's with a sound foundation in the mathematical, scientific and engineering Fundamentals
2. To prepare Learner's to use effectively modern tools to solve real life problems
3. To equip Learner's with broad education necessary to understand the impact of computer Technology in a global and social context
4. To encourage, motivate and prepare Learner's for Lifelong-learning
5. To inculcate professional and ethical attitude, good leadership qualities and commitment to Social responsibilities.

Program Specific Outcomes (PSOs)

At the end of Bachelor of Computer Engineering program, graduates will be able :

PSO1 - Problem-Solving Skills : To understand, analyze and develop solutions in the areas related to algorithms, system software, web design, data mining ,big data analytics, networking and cyber security for efficient design of computer-based systems of varying complexity.

PSO2 – Professional Skills : To apply standard practices and strategies in a computing environment using modern computer languages and tools to deliver a quality product.

FACULTY OF COMPUTER ENGINEERING DEPARTMENT

SR.NO.	NAME OF THE FACULTY
1.	Mrs. M.Kiruthika
2.	Mr. Amroz Siddiqui
3.	Mrs. Vijayalakshmi P.B
4.	Mrs. Smita Dange
5.	Mrs. Shweta Tripathi
6.	Mrs. Rakhi Kalantri
7.	Mrs. Sandhya Pati
8.	Mrs. Shagufta Rajguru
9.	Mrs. Dakshayani G
10.	Mrs. Kavita Shelke
11.	Mr. Mritunjay Ojha
12.	Mr. Rahul Jadhav
13.	Mrs. PadmashrI N

R & D Projects

Sr. No	Fields of Research & Development
1	Parallel Computing
2	Advanced Graphics
3	Data Mining
4	Image Processing
5	Advanced Networking System
6	Wireless Sensor Networks
7	RFID And Wireless Technology
8	Mobile Applications
9	Digital Forensics

EVENTS ORGANIZED FOR STUDENTS BY COMPUTER ENGINEERING DEPARTMENT

Sr. No.	Name of the Seminar / Conference / Competition / Short Term Training Programme	Speaker	Convener
1.	Project Poster Presentation Competition for Final Year Projects		Mrs. Smita Dange
2.	ACCESS'2015 Seminar on “ Overview on Cloud Computing ” Seminar on “ Distributed Database ”	Mr.C.Sankara Krishnan Mr.Awadhesh Singh	Mrs. Shagufta R
3.	ACCESS'2016 Seminar on “ Internet Security ”	Mr.Tarun Kaura	Mrs. Shagufta R
4.	CRYPTEX'15 Workshops on : a) Python b) Ruby c) Android	Conducted by Students of V Semester	Mrs. Vijayalakshmi

**STTP / WORKSHOPS / CONFERENCES ORGANIZED BY
COMPUTER ENGINEERING DEPARTMENT**

Sr. No.	Name of the Seminar / Conference / Competition / Short Term Training Programme	Convener
1.	5 days STTP on “Digital and Cyber Forensics” from 28 th Dec 2015 to 2 nd Jan 2016, at Fr.C.R.I.T, Vashi	Convener : Mrs. Shweta Tripathi Co-Convener: Mr. Mritunjay O

FACULTY PUBLICATIONS*

Sr.No.	Name of the Faculty	National Conference	International Conference	International Journal
1.	Mrs. M.Kiruthika	10	11	17
2.	Mr. Amroz S	02	-----	05
3.	Mrs. Vijayalakshmi	02	08	05
4.	Mrs. Smita Dange	09	05	07
5.	Mrs. Shweta Tripathi	05	02	08
6.	Mrs. Rakhi Kalantri	05	03	08
7.	Mrs. Sandhya P	04	02	10
8.	Mrs. Shagufta	02	02	06
9.	Mrs. Dakshayani G	01	03	06
10.	Mrs. Kavita S	-----	02	08
11.	Mr. Mritunjay Ojha	01	03	08
12.	Mr. Rahul Jadhav	02	02	05

*- Till date

LIST OF TOPPERS (2015-2016)

FINAL YEAR

- | | |
|-------------------------|------------------|
| 1) Ms. Sanchita Agarwal | 9.09 CGPA |
| 2) Ms. Pranjali Vaidya | 9.04 CGPA |
| 3) Mr. Deepak Shinde | 8.91 CGPA |

THIRD YEAR

- | | |
|------------------------|------------------|
| 1) Mr. Heet Palod | 9.3 CGPA |
| 2) Ms. Patil Vaishnavi | 9.28 CGPA |
| 3) Ms. Kulkarni Divya | 9.02 CGPA |

SECOND YEAR

- | | |
|----------------------------|------------------|
| 1) Ms. Kanere Pranali | 9.86 CGPA |
| 2) Ms. Rajadhyaksha Tanvi | 9.81 CGPA |
| 3) Ms. Madanagopal Madhavi | 9.59 CGPA |

FINAL YEAR TOPPERS



**Ms. Sanchita Agarwal
(9.09 CGPA)**



**Ms. Pranjali Vaidya
(9.04 CGPA)**



**Mr. Deepak Shinde
(8.91 CGPA)**

THIRD YEAR TOPPERS



**Mr. Heet Palod
(9.3 CGPA)**



**Ms. Patil Vaishnavi
(9.28 CGPA)**



**Ms. Kulkarni Divya
(9.02 CGPA)**

SECOND YEAR TOPPERS



**Ms. Pranali Kanere
(9.86 CGPA)**



**Ms. Tanvi Rajadhyaksha
(9.81 CGPA)**



**Ms. Madhavi Madanagopal
(9.59 CGPA)**

COMPETITIVE EXAM DETAILS

Year	Nature of examination	No. of Students	
		Appeared	Qualified
2015 – 2016	GATE	3	1
	GRE	6	6
	TOEFL	1	1
	CAT	1	1
	MAH-MBA CET	2	2
2014 – 2015	GATE	11	6
	GRE	6	6
2013 – 2014	CAT	01	01
	GATE	08	08
	GRE	09	09
	TOEFL	09	09
	MMS	01	01
	XAT	01	01

CAMPUS PLACEMENT 2015-2016

Sr.no	Company	No. of Students Placed	Pay Package
1	TCS	22	3.36 Lacs
2	PERSISTENT	01	3.58 Lacs
3	IGATE	02	3.15 Lacs
4	XORIAN	01	4.5 Lacs
5	INGRAM	05	3.6 Lacs
6	L & T INFOTECH	02	3.0 Lacs
7	ORACLE	03	4.18 Lacs
8	MIRRAW.COM	01	5.2 Lacs
9	IMRB	02	2.5 Lacs
10	NUCSOFT	01	2.4-3.2 Lacs
11	ATOS	03	3.1 Lacs
12	MAXVAL	01	2.16 Lacs
13	RELIANCE DIGITAL	04	4.5 Lacs
14	SCIATIVE	01	3.0 Lacs
	Total	49	3.5 Lacs(Average)

CAMPUS PLACEMENT 2014-2015

Sr.no	Company	No. of Students Placed	Pay Package
1	TCS	28	3.16 Lacs
2	PERSISTENT	02	3.2 Lacs
3	IGATE	03	3.15 Lacs
4	CAPGEMINI	01	3.5 Lacs
5	IBM	01	2.9 Lacs
6	ORACLE OFSS	01	4.2 Lacs
	Total	36	3.35 Lacs(Average)

CAMPUS PLACEMENT 2013-2014

Sr.no	Company	No. of Students Placed	Pay Package
1	TCS	14	3.16 Lacs
2	NSEIT	02	3.27 Lacs
3	PERSISTENT	04	3.2 Lacs
4	IGATE	02	3.15 Lacs
5	INSCRIPT	01	2.7 Lacs
6	NEEBAL	01	4.0 Lacs
7	ATOS	05	3.4 Lacs
8	IBM	01	2.9 Lacs
9	YODLEE	01	3.8 Lacs
10	ORACLE OFSS	02	4.2 Lacs
11	TECH MAHINDRA	01	3.2 Lacs
12	ALLERIN TECH	01	3.6 Lacs
	Total	35	3.33 Lacs(Average)

**PAPER PRESENTATIONS IN NATIONAL , INTERNATIONAL CONFERENCES
AND INTERNATIONAL JOURNALS**

Student Publications Record 2015-2016

1	Tyagi Saurabh TalwarSaksham PrafullNikose	Mobile Application for Ergonomic Coupon Aggregation Handling	International Journal International Journal of Research and Scientific Innovation (IJRSI), ISSN 2321- 2705, Volume II Issue X, Oct-2015, Pg. No. 102-104
2	UrkudeSiddhesh G. Vaidya PranjaliShailesh	Visual Cryptography Authentication for Locker Systems using Biometric Input	International Journal International Journal of Computer Applications (IJCA), ISSN 0975-8887, Volume 130-No.1 ,Nov-2015, Pg. No. 15-19
3	Khanbu Ayesha Parveen BhoirHarshala Patankar Nida Tanveer	Automated C Code Parallelizer	International Journal International Research Journal of Engineering and Technology, Vol. 2, Issue 7
4	KawathekarManasi BhateKirti Belgaonkar Pankaj	An Android Application for Student Information System	International Journal International Journal of Advanced Research in Computer Engineering and Technology(IJARCET), Vol 4 ,Issue 9 , Sept- 2015, Pg. No. 3615-3619
5	Kumbhare Akash B PhapaleAkshayBabaji NayakRohit	Indoor Surveillance in Dynamic Environment	International Journal International Journal of Research and Scientific Innovation (IJRSI), ISSN 2321- 2705, Volume II Issue X, Oct-2015, Pg. No. 105-107
6	Lad Chinmay P Ladge Aditya Avinash Manudhane Rohan	Anti Theft Location Detection Chip	International Journal International Journal of Advanced Research in Computer Engineering and Technology(IJARCET), Vol 4 ,Issue 9 ,Sept- 2015, Pg. No. 3592-3595
7	Deshmukh Abhishek L KarandeAtulShivaji Shaikh IntkhabAlam M. H	Design of Opinion Based Movie Rating System	International Journal International Journal of Enhanced Research in Management & Computer Applications (IJERMCA), ISSN 2319-7471, Volume 4, Issue-10 ,Oct-2015, Pg. No. 22-26
8	Mane SachinSukhadeo Kishan Rohan Shinde Prashant Ramesh	Optimal Customer Tracker Using Behaviour Analysis	International Journal International Journal of Research and Scientific Innovation (IJRSI), ISSN 2321- 2705, Volume II Issue X, Oct-2015, Pg. No. 89-91
9	Ms.SanjanaWoon Ms. PriyanakaGiri	Sentiment Analysis of Twitter Data	International Journal International Journal of Innovations in Engineering and Technology, ISSN:2319- 1058,Impact Factor - 0.672,Volume 6 Issue 4 April 2016 .Page No:264 -273 Index :Thomson Reuters

10	Ms.Khanbu Ayesha Ms. Bhoirharshala Ms. PatankarNida	Automatic Parallelization of C Program for Cluster and GPU Computing	International Journal International Journal of Exploring Emerging Trends in Engineering.(IJEETE)
11	Mr.Anish Nair Ms. RutviSaraf Mr.AnuragPatil	Electronic Poll Counter of Crowd Using Image Processing	International Conference International Journal of Innovative Research in Computer and Communication Engineering (An ISO 3297: 2007 Certified Organization) Vol. 4, Issue 3, March 2016 Pg No :4249 to 4258
12	Mr. VishalanGharat Ms.AishwaryaChaudhari Mr. Jaspreet Gill	Grid Computing In Smartphones	International Journal International Journal of Research and Scientific Innovation (IJRSI) Volume III, Issue II, February 2016 ISSN 2321 – 2705 ,Page No 76-84
13	Mr. Prabhu Gandhi Ms. AishwaryaWakhale Mr.PreetamWalvekar	Image Framework For Library Application	International Journal International Journal of Scientific & Engineering Research, Volume 7, Issue 2, February-2016 Pg No1361-1365 ISSN 2229- 5518
14	Mr.Chinmay Lad Mr.AdityaLandge Mr.RohanMaudhane	Anti theft tracking and location detection	International Journal International Journal of Computer Engineering and Application s ,Volume X ,Issue IV ,April 16 ,ISSN 2321-3469,Page No 41-51
15	Ms. SanchitaAgrwal Mr.Ankit Pandey	Cloud Computing Security	International Journal International Journal of Recent Trends in Engineering and Research ISSN :2455-1457 , Volume -III, Issue-IV, April 2016 Page No- 257-263
16	Mr. Rohan Kishan Mr.PrashantShinde Mr.Sachin Mane	Selection of Favorable Customers By Discovering Trends in Buying Pattern	International Journal International Journal of Research and Scientific Innovation, ISSN :2321-2705 , Volume -III , Issue-III ,March 2016 Page No- 51-55
17	Mr. Intkhab Shaikh Mr. Abhishek Deshmukh Mr.AtulKarande	Implementation of Opinion Mining Based Movie Rating System	International Journal International Journal of Enhanced Research in Science, Technology & Engineering ISSN: 2319-7463, Vol. 5 Issue 3, March-2016 Page No : 193to 197
18	Mr.Mukesh P Ms.Ann Michael Ms.KajalKambale	Leap Motion Based Gestural Interface For Local And Remote Device	International Journal International Journal of Innovations in Engineering and Technology (IJET) ,ISSN- 2319-1058 ,Volume 6 ,Issue 4 April 12016 ,Page No: 58-64
19	Ms.Niharika Jayanti Ms.Lipisha Chaudhary Ms.PritiGovalkar	Automated Code Checker for Python Program	International Journal International Journal of Enhanced Research in Science ,Technology & engineering , ISSN- 2319-7463 ,vol-5 ,issue -4 ,April 2016 ,Page NO- 48-56

20	Ms.SheetalMohite Ms.ShardhhaKathole Ms.DikshaTarware	Microcontroller Based Automatic Plant Watering System	International Journal “International Journal of Computer Science and Engineering (IJCSE) ; ISSN (Print): 2278- 9960; ISSN (Online): 2278-9979; Vol-5, Issue- 3, Apr - May - 2016; Impact Factor(JCC) - 2015: 3.5987;Index Copernicus Value (ICV) - 2015: 3.0; NAAS Rating:1.89”.
21	Mr.SushantChaudhari Mr.Shubham Jain Mr.Moyeen Shaikh	Mobile Application For Crime Recognition System	International Journal International Journal of Latest Technology in Engineering, Management & Applied Science ,ISSN No. 2278-2540 ,Volume V ,Issue -3 ,March 2016 ,Page No- 120-122
22	Mr.Utkarsh Singh Mr.DeepakShinde Mr.TusharSanap Mr.NileshPatil	Mobile Application for Carpool System	International Journal International Journal of Research and Scientific Innovation (IJRSI) ISSN 2321-2705,Issn No- 2321-2705 ,Volume -3 ,Issue -4 ,April 2016 ,Page No:98-102
23	Mr. MandarBhamre Mr.Sushil Dubey Mr.PraharshFulzele	Indoor Surveillance System Using Android Platform	International Journal International Journal of Computing and Technology ISSN : 2348-6090 ,Volume 3, Issue 3, March 2016 ,Page No- 156-160
24	Mr.AkashKumbhare Mr.RohitNayak Mr.AkshayPhapale	Indoor Surveillance System In Dynamic Environment	International Journal International Journal of Engineering Trends & Technology volume 33 number- 3 march 2016 ,ISSN:2231-5381 ,Volume 2 ,Issue –X ,October 2015 ,Page No- 105-107

STUDENT ACHIEVEMENTS

Student Recognitions 2015 – 2016			
Sr. No.	Student Name	Title	Details
1	Mr.VishalanGharat Mr.Jaspreet Gill Ms. AishwaryaChaudhari	GRID Computing in Smartphone	1st Winner in Avishkar-2016 National Level Project Competition held on 7 th April 2016 by Saraswati College of Engineering ,Kharghar. (Cash prize of Rs. 37000)
2	Mr.VishalanGharat Mr.Jaspreet Gill Ms. AishwaryaChaudhari	GRID Computing in Smartphone	Participation in TanraVihar-2016 Annual Inter college project participation held on 4 th April 2016 by VIT,Wadala
3	Mr.VishalanGharat Mr.Jaspreet Gill Ms. AishwaryaChaudhari	GRID Computing in Smartphone	1st Rank in Prodology 2016 TPP event Production Engineering Students' Association PRODOLOGY'16 , the Technical Festival of Department of Production Engineering organized by VJTI, Mumbai .[2015-2016]
4	Mr.VishalanGharat Mr.Jaspreet Gill Ms. AishwaryaChaudhari	GRID Computing in Smartphone	Google Licensing. Application is available on play store.
6	Ms. Lipisha Chaudhary Ms. Niharika Jayanti Ms.PritiGovalkar	Automated Code checker for Python Program	Participation in TanraVihar-2016 Annual Inter college project participation held on 4 th April 2016 by VIT,Wadala
7	Ms. Saraswatibiradar Ms. MadhuriZode Ms. Komal H	Waste Management System	Participation in Avishkar-2016 National Level Project Competition held on 7 th April 2016 by Saraswati College of Engineering ,Kharghar
8	Mr.MandarBhamare Mr.Sushil Dubey ,Mr.PraharshFulzele	Indoor Surveillance System using Android Platform	Successfully deployed at Tata Institute of Fundamental Research(TIFR) ,Mumbai. [2015-2016]
9	Mr.AakashKumbhare Mr. AkshayPhaphale, Mr. RohitNayak	Indoor Surveillance System in Dynamic Environment	Successfully deployed at Tata Institute of Fundamental Research(TIFR) ,Mumbai. [2015-2016]
10	Mr.Anish Nair Ms.RutviSaraf Mr. Anurag Patil	Electronic Poll Counter of Crowd with Canny Edge Method using Image Processing	Successfully deployed at Tata Institute of Fundamental Research (TIFR) , Mumbai. [2015-2016]
11	Ashwin Joshi,	Mobile Phone	Project was tested by SC Cyber

	Nimbalkar Aditya and Manish Sharma	Forensic Tool	Solution and has been found adequate for the preliminary tests of mobile forensics examinations.[2015-2016]
12	Ms. Samira Shirdhankar	International Karate Championship-2015 , held on 18th December 2015 in Abu Dhabi	Won Bronze medal for ‘ KUMITE ’ and a Silver medal for ‘ KATA ’.
13	Mr. Nelson Dantis (10 th rank) Ms. SanikaSawant (11 th Rank) Ms. Nisha Thomas (12 th Rank) Ms. MadhaviMadangopal (13 th rank) Ms. YashashreeBarhate-(20 th Rank)	IT Idol competition held at University level (Mumbai University) by SEED INFOTECH in the month of February-2016	Among 7-participants, 5-students received medals and certificates. Around 12,000 students from various institutes took part in this competition
14	Mr. Aayush Pathak Mr. Danish Chaus	‘ TESTIMONY-2K15 ’, organized by Tata Consultancy Services during the month of July and August 2015	2’nd Prize at a National level software Testing Competition. Around 30,000 teams from all parts of India participated in this competition

SEMESTER- VIII (2015 – 2016)
PROJECT POSTER PRESENTATION WINNERS(P-CUBE)

PROJECT				
CATEGORY	PRIZE	PROJECT TITLE	TEAM MEMBERS	
CODING	I PRIZE	Automated C Code Parallelization using the Polyhedral Model	Khanbu Ayesha Parveen	
			Bhoir Harshala	
			Patankar Nida Tanveer	
	II PRIZE	Electronic Poll Counter of Crowd with Canny Edge Method using Image Processing	Nair Anish	
			Saraf Rutvi	
			Patil Anurag Shrikrishna	
	III PRIZE	Sentiment Analysis of Twitter Data	Woonna Sanjan	
			Giri Priyanka Gulab	
			Code Checker using ATP	
RESEARCH	I PRIZE	Grid Computing in Smartphones	Gharat Vishalan	
			Chaudhari Aishwarya M	
			Gill Jaspreet	
	II PRIZE	Leap Motion Based Gestural Interface	Joshi Ashwin Vinayak	
			Nimbalkar Aditya	
			Sharma Manish Rakesh	
	APPLICATION	I PRIZE	Mobile Application for Carpooling System	Sanap Tushar Navnath
				Singh Utkarsh
				Shinde Deepak
II PRIZE		Indoor Surveillance System in Dynamic Environment	Kumbhare Akash B	
			Phapale Akshay Babaji	
			Nayak Rohit	
III PRIZE		Indoor Surveillance System using Android Platform	Bhamare Mandar R	
			Dubey Sushil G	
			Fulzele Prahars	
HARDWARE	I PRIZE	Visual Cryptography Authentication for Locker System using Biometric Input	Urkude Siddhesh G.	
			Vaidya Pranjali Shailesh	

	II PRIZE	Microcontroller based Automatic Plant Irrigation System	Mohite Sheetal Vinayak Tarwar Diksha Kathole Shraddha E
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POSTER		
	PROJECT TITLE	TEAM MEMBERS
I PRIZE	Visual Cryptography Authentication for Locker System using Biometric Input.	Urkude Siddhesh G. Vaidya Pranjali Shailesh
	Sentiment Analysis of Twitter Data.	Woonna Sanjana Giri Priyanka Gulab
II PRIZE	Intellectual Property Rights Management.	Agarwal Sanchita S Samira Pandey Ankit
	Grid Computing in Smartphones.	GharatVishalan ChaudhariAishwarya M Gill Jaspreet
	Student Information System.	Kawathekar Manasi Bhate Kirti Belgaonkar Pankaj
III PRIZE	A Data Mining Technique to find Optimal Customers for Beneficial CRM.	Mane SachinSukhadeo Kishan Rohan ShindePrashant Ramesh

MODEL		
	PROJECT TITLE	TEAM MEMBERS
I PRIZE	Mobile Phone Forensic Tool	Joshi Ashwin Vinayak
		Nimbalkar Aditya
		Sharma Manish Rakesh
	Image Framework for Library Application.	Wakhale Aishwarya
		Walvekar Preetam
II PRIZE	Mobile Application for Carpooling System.	Gandhi Prabhu
		Sanap Tushar Navnath
		Singh Utkarsh
	Code Checker using ATP	Shinde Deepak
		Govalkar Priti R.
III PRIZE	Leap Motion Based Gestural Interface.	Chaudhary Lipisha
		Jayanthi Niharika
		Puthiyaparambil Ann Mary
	Waste Management System	P. Mukesh
		Kamble Kajal
Biradar Saraswati		
		Hirdekar Komal
		Zode Madhuri Ashok

SEMESTER- V (2015-2016)
SUMMER PROJECT PRESENTATION WINNERS

	PROJECT TITLE	TEAM MEMBERS
I PRIZE	Voice Activated Home Automation System	Gonsalves Floyd Kane
		Anchan Laveena S.
		Shimon Johnson
		Nidhi Mariam Johnson
	E-Gency APP	Pathak Aayush
		Chandra Aniruddha P.
		Palod Heet Rajesh
		Gupta Shubham Anil
II PRIZE	Voice Calculator	Boramani Akshay J.
		Kolhar Jonathan Moses
		Langhe Tejaswinee R.
		Angel Abraham
	Student Performance Analyser	Shetty Srujan Ganesh
		Aditya Chaubey
		Vadhavkar Aditya Milind
		Ware Amol Bhagawan
III PRIZE	Mobile Banking	Ann Sara Sajee
		Potdar Akshada Suhas
		Sheryl Saji
		Swapna Johnny
	Women Safety Andriod App	Dipali Ghodekar
		K V Maitreyi
		Panicker Sanjana V.
		Swapnali Gadigaonkar