



ACADEMIC REPORT

January 2019 – May 2019

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1. DEPARTMENT

Department VISION

To impart high quality education, promote research culture and inculcate ethical values to develop/produce professionally competent engineers capable of meeting global challenges.

Department MISSION

1. Encourage research aptitude and analytical approach to prepare students for facing technological challenges in computing field.
2. Develop professionals, equipped with soft skills, ethical and social values for betterment of society.
3. Create awareness about sustainability concerns and ongoing trends in computing field.
4. To nurture and provide a collaborative environment for enabling aspiring technocrats to meet industry expectations.
5. Provide competent faculty and systematic modern approach in teaching-learning with state-of-art infrastructure.

Program Educational Objectives [PEO]

1. To impart quality education to students, while encouraging innovations and research culture in keeping abreast with technological advancements in computing.
2. To develop computer professionals with comprehensive knowledge, capable of facing indigenous and global challenges.
3. Develop computer professionals to fulfill industry expectations and social aspirations.



Programs Specific Outcomes [PSO]

By the completion of Computer Science program, the student will have following Program specific outcomes.

1. Ability to understand and assess fundamental and advanced principles of computer hardware and software systems.
2. Comprehensive knowledge and practical competence with a broad range of programming languages enabling graduates to understand the structure, design and development methodologies of software systems on various platforms.
3. Ability to efficiently model real-world problems using appropriate data structures and algorithms.
4. Capability of applying computing knowledge in multidisciplinary domains to identify problems and provide solution to them.

About the Department

- Started in the year 2001 with undergraduate program affiliated with University of Mumbai.
- NBA Accredited
- Intake: BE: 120, ME: 18, PhD: 10
- Fully air-conditioned classrooms with LCD Projectors
- Laboratories equipped with advance software and hardware
- Provide all kinds of support to develop application with advanced technologies.

Courses offered

- B.E Computer Engineering
- M.E Computer Engineering
- Ph.D Technology



2. ADMINISTRATION

ACM Committee

Dr. Narendra Shekokar Prof. Aruna Gawade Prof. Pankaj Sonawane

Project Committee

Prof. Kiran Bhowmick Prof. Chetashri Bhadane Prof. Ruhina Karani

Academic Report

Prof. Chetashri Bhadane Prof. Sonali Jadhav

Departmental Library Committee

Prof. Pankaj Sonawane Prof. Priya Lande Prof. Nancy Nadar

Maintenance Audit Committee

Prof. Pratik Kanani Prof. Nancy Nadar Prof. Sudhir Bagul

DJ CodeStars

Prof. Aruna Gawade Prof. Pratik Kanani Prof. Pranit Bari



Program Assessment Committee

Dr. Narendra Shekokar

Dr. Ram Magrulkar

Prof. Kiran Bhowmick

Prof. Chetashri Bhadane

Prof. Pranit Bari

Dr. Meera Narvekar

Prof. Aruna Gawade

Prof. Khushali Deulkar

Prof. Ruhina Karani

Time-Table Committee

Prof. Lakshmi Kurup

Prof. Deepika Dongre

Cultural Committee

Dr. Meera Narvekar

Prof. Sudhir Bagul

Placement Committee

Prof. Kriti Srivastava

Prof. Sudhir Bagul

SAP Attendance

Prof. Lynette D'mello

Prof. Deepika Dongre

Internship Committee

Dr. Ram Mangrulkar

Sports Committee

Dr. Narendra Shekokar

Prof. Pankaj Sonawane

Alumni coordinator

Prof. Khushali Deulkar

Prof. Ruhina Karani



Stationary Incharge

Prof. Ashok Patade

Mentor Incharge

Prof. Sindhu Nair

Entrepreneurship Incharge

Dr. Meera Narvekar
Prof. Pratik Kanani

Exam Coordinator

Prof. Ruhina Karani

Lab Incharges

Prof. Kiran Bhowmick
Prof. Aruna Gawde
Prof. Chetashri Bhadane
Prof. Sindhu Nair
Prof. Pankaj Sonawane
Prof. Pratik Kanani
Prof. Pranit Bari

Class Incharges

Prof. Kriti Srivastava
Prof. Kiran Bhowmick
Prof. Lakshmi Kurup
Prof. Ruhina Karani
Prof. Chetashri Bhadane
Prof. Pankaj Sonawane



3. SPECIAL ACADEMIC PROGRAMME

3.1 FDP on “Intellectual Property Rights”

Objective:

- To bring awareness about the importance of IPR
- Procedure of Patent writing, patent filing and process of granting patent of intellectual property of one's research and inventions.
- To facilitate the transfer of knowledge and technology to intended users to promote utilization of such resources for benefit of the society.

Speakers:

1. Dr Nazima Munshi (Assistant Professor at Kirit P Mehta School of Law)
2. Mr. Adheesh Nargolkar (Partner at Khaitan and Co.,)
3. Mr. Parag More (Founder at Intellectual Platform)
4. Dr. Vaishali Palwankar (Tecknowart IP Solutions)

No. of participants: 45

Topics Covered:

- Introduction to IPR
- Copyrights, Patents
- Trademarks
- Trade secrets
- Geographic indications
- Importance of Patent and communication
- How to draft a patent
- Complete specification
- Prior art search
- Indian Patent Act
- Filing of patents procedure

Outcome:

The attendees understood the basics of IPR, also got to know how to search for existing work with their patents and got familiar to Indian patent act. The participants provided positive feedback regarding the content, delivery, knowledge of a guest speaker and organization of the FDP.



3.2 Expert lecture on “Lateral Thinking”

Objective:

Department of Computer Engineering organized one-day program on “LATERAL THINKING” on 12th February 2019. This program was conducted by Mr. Gaurav Gelani, Academic Relationship Manager, India West, Tata Consultancy Services. He discussed the importance of problem solving with six hat approaches. He emphasized first think with various aspects such as optimistic, pessimistic, emotional etc and then take decisions. There were 4 case studies given to the faculties to solve in groups.

18 faculties attended this this session. There were three groups of faculties and they enjoyed all the activities. It was a good learning for the faculties.

Speakers:

1. Mr. Gaurav Gelani





3.3 Workshop on “Blockchain Technology”

Objective:

A blockchain is a time-stamped series of immutable record of data that is managed by cluster of computers not owned by any single entity. Each of these blocks of data (i.e. block) are secured and bound to each other using cryptographic principles (i.e. chain). The aim of the workshop was to introduce Blockchain Technology, its working and various opportunities in this field.

Speakers: Blocklogy Team

1. Mr. Nandan Mishra (Core Team Member)
2. Mr. Yogiraj Rao (Technical Person)
3. Mr. SAurabh Kanchan (Technical Person)
4. Mr. Sanket Parab (Coordinator)

No. of participants: 100

Topics Covered:

- Introduction of Blockchain
- What arises the need of Blockchain
- Features & Industry Applications of Blockchain
- Careers and Growth in Blockchain
- Covering a detailed explanation of Blockchain Fundamentals
- Multiple Use-Cases of Blockchain as per different industries and government
- Practical Exposure with Real Life Use Cases
- Demo of Blockchain Tools
- Demo if Real-time Blockchain Applications

Outcome:

The students understood the basics of Blockchain Technology and its working.



3.4 Seminar on “R Programming”

Objective:

The objective of this Seminar was to introduce the concept of machine learning to the Second year students with the help of R.

No. of participants: 60

Details of Topic Covered and Guest Speakers

Date	Topics	Speakers
21st January 2019	<ul style="list-style-type: none">- Introduction to R Studio- R Datasets and data frames- Matrices, vectors, getting data to R environment- Generating different plots, pie-charts and graphs- Database connectivity with R- Using R programming with real world application of machine learning	1. Ms. Jeni Jain, Quality Assurance Engineer, TCS



Outcome:

The attendees understood the concept of machine learning and. The participants provided positive feedback regarding the content, delivery, knowledge of a guest speaker and organization of the Seminar.





3.5 FDP on “How to do a Good Industrial Research Work”

Objective:

The objective of this program was to guide teachers and research scholars on the methodologies of research work.

Speakers:

- 1.) Mr. Sanjay Kibahune (Senior Scientist, TCS research)
- 2.) Mr. Karan Bhavsker (Software Developer, TCS)

No. of participants: 20

Topics Covered:

- Methodologies
- Patents

Outcome:

The attendees understood the concept of Patent filing.



4. FACULTY CONTRIBUTION

4.1 Faculty Publications: National / International Conference / Journal

Sr. No.	Name	Journal/Conference	National / International	Title	Publication	Date
1.	Dr. Narendra Shekokar		International conference	A Review & Future Vision of Bloom Filter Based Encoding for Secure Data Integration	International conference on Electrical, Communication, Electronics, Instrumentation and Computing-ICECEIC-2019	30-01-2019 to 31-01-2019
			International conference	The SQL Injection Vulnerability Analysis on India Cooperative Banking and Government Website	International conference on Electrical, Communication, Electronics, Instrumentation and Computing - ICECEIC-201	30-01-2019 to 31-01-2019
2.	Prof. Aruna Gawade		International conference	Lightweight Cipher using GRP Bit Permutation and Tweak	International Conference on Intelligent System Design and Applications – ISDA 2018	5/12/2018
3.	Prof. Kiran Bhowmick		International conference	CDACI: Concept Drift Detection and Adaptation to Classify	IEEE International Conference on Data Science and Analytic	30-11-2018 to 2-12-2018



				Imbalanced Data Streams		
4.	Prof. Kriti Srivastava		International conference	Comparative Study of Ensemble Model and Autoencoder in case of Class Imbalance and Concept Drift	ICECEIC 2019	30-01-2019 to 31-01-2019
			International conference	Progressive Generative Adversarial Binary Networks for Music Generation	International Conference on Innovative Computing and Communication , Ostarava, Chez republic	21-3-2019 to 22-3-2019
5.	Prof. Chetashri Bhadane		International conference	A Novel Matrix for Location Categorization in Human Mobility Mining	IEEE International Conference on Data Science and Analytics	30-11-2018 to 2-12-2018

4.2 Book Publication OR book chapters by faculty members

Sr. No.	Name	Book Publications
	nil	nil



4.3 Interaction of Faculty with Outside World

Sr. No.	Name	STTP/ Workshop / Seminar Details
1.	Dr. N. M Shekokar	<ol style="list-style-type: none"> 1. Appointed as a Reviewer for 2nd IEEE Global conference on wireless computing and networking(GCWCN-2018) Date: 23rd to 24th Nov 2018 at Sinhgad Institute of Technology, Lonavala 2. Appointed as a Reviewer for Department Audit on 2nd Jan 2019 at Fr. C. Rodrigues Institute of Technology, Vashi, Navi Mumbai 3. Delivered expert session (ISTE approved STTP) on “Recent Trends in Wireless Networks”, 2nd -7th January 2019 at D.J. Sanghvi College of Engg. EXTC Department 4. Appointed as a Reviewer for Third IEEE International conference on Electrical, Electronics, Communication, Computer Technologies and Optimization Technologies”, ICEECCOT-2018 Date: 14th-15th December 2018 at Mysore 5. Appointed as an Inquire Committee Member in Mumbai University Date: 6th Feb 2019 6. Invited for “Meeting of Board of Studies & Adhoc Board of Studies for appointments for examination work” Date: 25th Feb 2019 7. Attended “Result Moderation Committee Meeting for Computer/IT” at Kalina University Date: 28th Feb 2019 8. Attended “Dissertation Stage II Exam” at Savitribai Phule Pune University Date: 24th Feb 2019 9. Received grant for minor research project from University of Mumbai. Amount sanctioned: 25,000/- Research project no. 74 Title: Protecting Healthcare Data During Integration Using Ingenious Technique 10. Invited as a “Subject Expert” by Thakur College of Engineering for selection process of PhD (Technology)



		<p>in computer Engineering and Information Technology admissions for academic year 2018-19, 15th March 2019</p> <ol style="list-style-type: none"> 11. Invited for delivered Expert talk in DTE sponsored one-week training program at Government polytechnic on topic” Cyber Security and law” on 20th March 2019. 12. Invited for meeting of Ad-hoc Board of studies for appointments for examination work, at University of Mumbai on 11th March 2019 13. Received certificate of appreciation for completed 5 km in Roshni Marathon 2019, conducted on 24th March 2019 by Women’s Development Cell (ICC), Terna Engineering College, Nerul 14. Invited for the Inauguration of “Vivek Technotronix” an inter departmental project Exhibition cum competition on 2nd March 2019 at VES polytechnic, Malvan 15. Appointed as a subject expert for conducting USSC Interview at ARMIET College of Engineering Date: 1-4-2019 16. Attended meeting of Adhoc Board of Studies at fort campus Mumbai Date- 11-4-2019 17. Appointed as a Chief Conductor for May-June 2019 Examination work at DJSCE Date- 14-5-2019 to 28 -5-2019 18. Received letter of appreciation for serving as a Reviewer for 2nd International Conference on “Advances in Science and Technology” (ICAST-2019) Date- 9-4-2019
2	Dr. Meera Narvekar	<ol style="list-style-type: none"> 1. Received grant for minor research project from University of Mumbai, 27-03-2019 Sanctioned amount: 30,000/- Research project no. 75 Title: Detection and Classification of Diseased Plants
3	Dr. Ram Mangrulkar	<ol style="list-style-type: none"> 1. Delivered talk as resource person and conducted Hands-on Session on “Network Simulator 2 (NS2)” in Faculty Development Program (FDP) during 1st to 2nd March organized by department of Electronics and Telecommunication Engineering at K. J. Somaiya



		Institute of Engineering and Technology (KJSIEIT) Sion, Mumbai 2. Delivered expert talk and conducted Hands-on Session "Programming using NS2 along with Simulation and Implementation of New Routing Protocol in NS2"
4	Prof. Lakshmi Kurup	1. Received grant for minor research project from University of Mumbai. on 27-03-2019 Sanctioned amount: 30,000/- Research project no. 99
5	Prof. Ashok Patade	1. Conducted session on "Conscious Communication in User Experience: AI and Cognition" Date: 25-02-2019
6	Prof. Lynette D'Mello	1. Received grant for minor research project from University of Mumbai. on 27-03-2019 Sanctioned amount: 25,000/- Research project no.272 Title: Hunt for Exo-Planetes
7	Prof. Pranit Bari	1. Qualified GATE-2019 Exam
8	Prof. Pankaj sonawane	1. Attended 1-day workshop on "Moodle Learning Management System"
9	Prof. Pratik Kanani	1. Received grant for minor research project from University of Mumbai. Amount sanctioned: 30,000/- Research project no. 221, Title: Smart Fog Gateway for Delay-Sensitive Healthcare Applications on 27-03-2019



4.4 Seminars/Workshops/Conferences/FDP/STTP/Expert talk organized

Sr. No.	Name	STTP / Workshop / Seminar Details
1.	Dr. Narendra Shekokar Dr. Ram Mangrulkar Prof. Pankaj Sonawane	1. Topic: Natural Language Processing and Sentiment Analysis of Text Speaker: Dr. Mark Lee, University of Birmingham, UK Venue: C2, Computer Dept, DJSCE, Mumbai Dates: 27-02-2019 Time: 11 am – 1 pm
2.	Prof. Kriti Srivastava	1. Kick Off- A Preplacement Seminar Date: 28-01-2019 2. Machine Learning Workshop Speaker: Prof. Kriti Shrivastava Date: 5-3-19 to 9-3-19 3. Kick Off- A Preplacement Seminar Date: 18-3-2019 to 19-3-2019 4. Lateral Thinking Speaker: Mr. Gaurav Gelani (Academic Interface Manager) Date: 12-02-2019 5. Quantum Machine Learning Speaker: Dr. Debabrata Dutta Date: 02-04-2019
3.	Dr. Narendra Shekokar Prof. Chetashri Bhadane	1. Workshop on Blockchain Technology Speakers: <ul style="list-style-type: none"> • Mr. Nandan Mishra (Core Team Member) • Mr. Yogiraj Rao (Technical Person) • Mr. SAurabh Kanchan (Technical Person) • Mr. Sanket Parab (Coordinator) Date: 05-03-2019
2.	Prof. Kriti Shirvastava Prof. Pranit Bari	1. Introduction to R Programming Speaker: Jeni Jain, TCS, Mumbai Date: 21-01-2019
3.	Prof. Pankaj Sonawane	1. Workshop on Moodle Learning Management System Date: 15-03-2019
4.	Prof. Kriti Srivastava Prof. Sudhir Bagul	1. Kick Off- A Preplacement Seminar Date: 28-01-2019, 18-03-2019 - 19-03-201



		2. Workshop on Agile Programming Speaker: <ul style="list-style-type: none">• Mr. Rakesh Yadav (Agile Mentor)• Mr. Mustafa Date: 12-2-2019
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4.5 Seminars/Workshops/Conferences/FDP/STTP/Expert talk attended

Sr. No.	Name	Activities
1	Dr. N.M. Shekokar	1. Lateral Thinking Venue: Staff Lounge, DJSCE, Mumbai Dates:12/2/2019
2	Dr. Meera Narvekar	
3	Dr. Ram Mangrulkar	
4	Prof. Aruna Gawade	
5	Prof. Kiran Bhowmick	
6	Prof. Lakshmi Kurup	
7	Prof. Ashok Patade	
8	Prof. Chetashri Bhadane	
9	Prof. Sindhu Nair	
10	Prof. Ruhina Karani	
11	Prof. Lynette D'Mello	
12	Prof. Pranit Bari	
13	Prof. Pankaj Sonawane	
14	Prof. Sudhir Bagul	
15	Prof. Pratik Kanani	
16	Prof. Priya Lande	
17	Prof. Nancy Nadar	
18	Prof. Sonali Jadhav	



1	Dr. N.M. Shekokar	<p>1. Attended FDP-seminar Topic: Active Teaching and Learning Strategies using Innovative Technolog Venue: C2, Computer Dept, DJSCE, Mumbai Dates: 25-02-2019 to 26-02-2019 Time: 10am – 4pm</p>
2	Dr. Meera Narvekar	
3	Dr. Ram Mangrulkar	
4	Prof. Aruna Gawade	
5	Prof. Kiran Bhowmick	
6	Prof. Lakshmi Kurup	
7	Prof. Ashok Patade	
8	Prof. Chetashri Bhadane	
9	Prof. Sindhu Nair	
10	Prof. Lynette D'Mello	
11	Prof. Pranit Bari	
12	Prof. Pankaj Sonawane	
13	Prof. Sudhir Bagul	
14	Prof. Pratik Kanani	
15	Prof. Priya Lande	
16	Prof. Nancy Nadar	
17	Prof. Sonali Jadhav	
1	Prof. Kriti Srivastava	<p>1. FDP -Orientation of Machine Learning at TSEC Date: 10-02-2019</p>



5. RESULT ANALYSIS

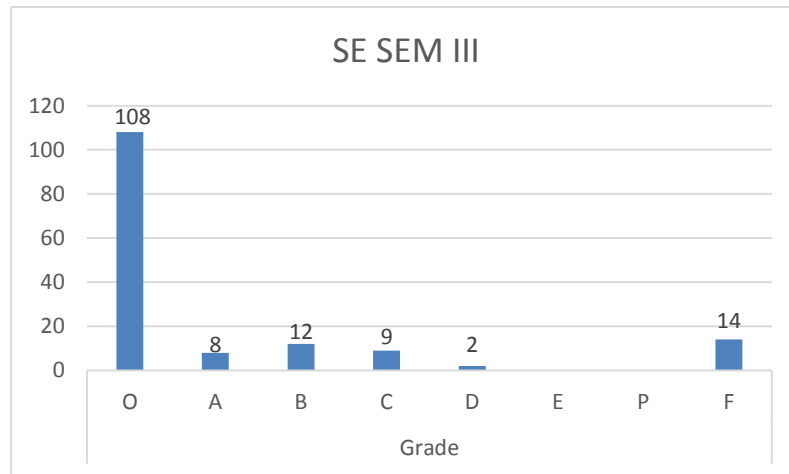
(Results of odd Sem of A.Y. 2018-2019)

SE:

Class	Total	Grade								% Result
		O	A	B	C	D	E	P	F	
SE	153	108	8	12	9	2	-	-	14	90.85%

TOPPERS

SR. No	SAP ID	NAME	Pointer
1	60004170003	Kalyani Adit	10
2	60004170009	Malik Ananya	10
3	60004170014	Parekhji Arnav	10
4	60004170019	Lodaria Aayushi	10
5	60004170038	Jhaveri Harshil	10
6	60004170040	Mehta Heeket	10
7	60004170044	Shenai Hrishikesh	10
8	60004170048	Amin Jash	10
9	60004170049	Banga Jashan Singh	10
10	60004170050	Gala Jay	10
11	60004170057	Kekre Kaustubh	10
12	60004170065	Pandya Mansi	10
13	60004170077	Vaid Parag	10
14	60004170090	Panchani Rashmil	10
15	60004170108	Sanghavi Siddharth	10



SE RESULT ANALYSIS

TE:

Class	Total	Grade								% Result
		O	A	B	C	D	E	P	F	
TE	150	49	69	12	11	6	2	-	01	99.33%

Toppers of TE:

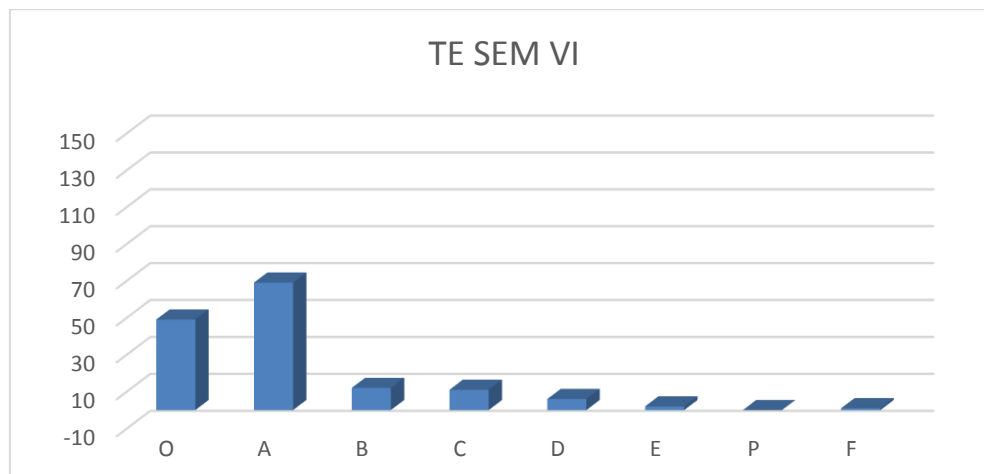
SR. No	SAP ID	NAME	Pointer
1	60004160001	Janice Johnson	10
2	60004160003	Agrawal, Kamna	10
3	60004160006	Bhagadia, Dhruv	10
4	60004160008	Bharti, Rishika	10
5	60004160009	Bhavsar, Perna	10
6	60004160011	Bhoomkar, Riya	10
7	60004160013	Chamaria, Varsha	10



8	60004160022	Doshi, Parth	10
9	60004160026	Gada, Riddhi	10
10	60004160029	Gangadia, Disha	10
11	60004160035	Gujar, Raturaj	10
12	60004160039	Jain, Purvil	10
13	60004160041	Jeswani, Aditya	10
14	60004160050	Khatkhatay, Mohammedaqid	10
15	60004160051	Kothari, Ayush	10
16	60004160059	Mehta, Krisha	10
17	60004160063	More, Shruti	10
18	60004160064	Mukherjee, Anirudh	10
19	60004160067	Nagda, Mudra	10
20	60004160070	Parikh, Pratik	10
21	60004160071	Patani, Jash	10
22	60004160073	Patel, Chirag	10
23	60004160076	Pereira, Abigail	10
24	60004160079	Rami, Hitanshu	10
25	60004160080	Raorane, Aashreen	10
26	60004160085	Sawant, Hrishikesh	10
27	60004160087	Shah, Aman	10
28	60004160090	Shah, Harsh	10
29	60004160092	Shah, Jinesh	10
30	60004160093	Shah, Juhi	10
31	60004160094	Shah, Maulik	10
32	60004160097	Shah, Paridhi	10
33	60004160100	Shah, Rahil	10
34	60004160103	Shah, Reny	10



35	60004160105	Shah, Rushil	10
36	60004160107	Shah, Yesha	10
37	60004160114	Siddiqui, Muhammadumair	10
38	60004160115	Sikligar, Aayushi	10
39	60004160119	Sonigara, Vatsal	10
40	60004160120	Thakar, Mahima	10
41	60004160122	Thakkar, Varun	10
42	60004160127	Vyas, Sahil	10
43	60004178007	Dhadda, Priya	10
44	60004178015	Naringrekar, Pranjal	10
45	60004178017	Patel, Shivani	10
46	60004178018	Shah, Forum	10
47	60004178019	Shah, Milind	10
48	60004178020	Shah, Monil	10
49	60004178021	Sheikh, Sifat	10



TE RESULT ANALYSIS



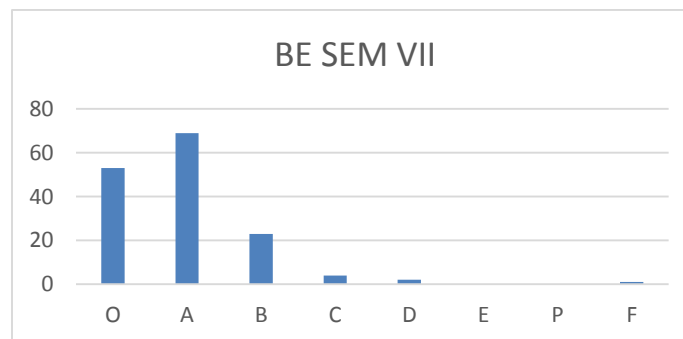
BE:

Academic Year 2018-19

Class	Total	Grade								% Result
		O	A	B	C	D	E	P	F	
BE	152	53	69	23	04	02	00	00	01	99.34%

Toppers

Sr. No.	Rank	Name of the Student	CGPA Score	Grade Points
1	I	Naik Shreya Anil Deepa	10.00	250
2		Shah Niti Nishith Dipti	10.00	250
3	II	Jasani Jahanvi Haresh Jigna	9.92	248
4	III	Jain Ria Mukeshkumar Sangeeta	9.80	245
5	IV	Nair Karthik Jai Subhash Manjula	9.68	242
6		Modi Maneel Manish Bhavna	9.68	242
7		Nisar Purav Nanji Kanchan	9.68	242
8		Vora Dhruv Hemant Priti	9.68	242
9		Karnik Tanay Ashutosh Preeti	9.68	242
10	V	Shah Yashvi Manoj Kumar Dinaben	9.64	241



BE RESULT ANALYSIS



6. STUDENTS' ACHIEVEMENTS

SE

Sr. No.	SAP ID	Name	Achievements
1	60004170030	Dhyey Harshad Thumar	1. Completed The User Experience Design course by "Georgia Institute of Technology"
2	60004170003	Adit Gitesh Kalyani	1. Interned at Omic Healthcare
3	60004170008	Amogh Nandkumar Parab	
4	60004170012	Ankit Rishi Gupta	
5	60004170012	Ankit Rishi Gupta	
6	60004170003	Adit Gitesh Kalyani	
7	60004170038	Harshil Jhaveri	
8	60004170008	Amogh Nandkumar Parab	
9	60004170038	Harshil Jhaveri	
10	60004170008	Amogh Nandkumar	
11	60004170030	Dhyey Harshad Thumar	
12	60004170053	Jay shah	1. Interned at Growfitter company 2. Won 4th place in M- Indicator hackathon



13	60004170050	Jay Gala	1. Intern at Ucadme EdTech (from Dec 23, 2018)
14	60004170053	Jay shah	1. Intern at growfitter company
15	60004170026	Dhairya Shah	1. Intern at Ucadme EdTech
16	60004170018	Ayush Shah	
17	60004170026	Dhairya Shah	
18	60004170050	Jay Gala	
19	60004170026	Dhairya Shah	
20	60004170050	Jay Gala	1. Intern at Ucadme EdTech 2. Interned at Sensum Frontend
21	60004170012	Ankit Rishi Gupta	1. Qualified for Codeshastra Round 1 2. Completed IETE's 4 day workshop on AIMV
22	60004170011	Aniruddha Das	1. Won 1st Place in TSEC hackathon 2. Qualified for Codeshastra Main Event 3. Internship at UCadme completed
23	60004170062	Madhura Shanbhag	1. Qualified for Round 1 in CodeShastra 2. Attended ML/AI seminar by RAS
24	60004170050	Jay Gala	1. Web Developer Intern at Ucadme EdTech
25	60004170012	Ankit Gupta	1. Participated in codeshastra 5.0 Round 1 2. Organised LOC Hackathon and Internship Fair under ACM
26	60004170038	Harshil Jhaveri	
27	60004170028	Dharmik Parikh	
28	60004170056	Kalpesh Patil	
29	60004170062	Madhura Shanbhag	
30	60004170009	Ananya Malik	
31	60004170040	Heeket Mehta	



32	60004170105	Shanay Shah	
33	60004170041	Heet Kanani	1. Participated in err_404 Hackathon (Saboo Siddhik)
34	60004170009	Ananya Malik	1. Wrote articles for the ACM magazine.
35	60004188009	Neil Patel	1. Participated in Lines of Code(LOC)
36	60004170050	Jay Gala	1. Participated in LOC 2019(11th position)
37	60004170026	Dhairya Shah	
38	60004170018	Ayush Shah	
39	60004188006	Pratik Panchal	1. Participated in LOC Hackathon 2. Made Comps Department Mascot for Trinity 3. Participated in DJ-ASCII
40	6004170068	Mrunal Bedare	1. Participated in AURA at IIT KHARAGPUR
42	60004170102	Sarthik Bhat	2. Duration:23 to 30th Jan and ranked 5 th .
42	600041700106	Shreya Desai	1. Participated and 1 st Runner-up in Hackathon organized by TSEC, Mumbai.
43	60041700115	Swapnil Kadakia	
44	60004170090	Rashmil Panchani	1. Got selected for E-Yantra stage 2
45	60004170082	Preet Shah	
46	60004170076	Palash Rathod	
47	60004170077	Parag Vaid	
48	60004170108	Sidharth sanghvi	
49	60004170119	Vikrant gajria	
50	60004170063	Manan gandhi	



51	60004170083	Preet soni	
52	60004170073	Nirav jain	
53	60004170103	Shail shah	
54	60004170074	Nirav Jain	1. Participated in Codeshastra 5.0, Winners: 2nd place Date:3rd March
55	60004170122	Viram shah	
56	60004170102	Sarthik Bhat	1. Participated in Grand Finale of SIH 2019 Date: 2nd and 3rd March
57	60004170101	Sanjay Nayak	
58	60004170096	Romil shah	
59	60004170114	Srishti priya	
60	60004170095	Romil Nisar	1. Participated in ASCII 2019 Date:30th March
61	60004188018	Yash Shah	
62	60004170096	Romil shah	1. Participated in LOC conducted by ACM Date:16 and 17th march
63	60004170101	Sanjay Nayak	
64	60004170102	Sarthik Bhat	
65	60004170119	Vikrant Gajria	
70	60004170091	Ravindra Jain	
71	60004170096	Romil Shah	1. Participated at Father Agnel: Unscript Date:30 and 31st March
72	60004170101	Sanjay Nayak	
73	60004170098	Sagar Bagwe	



TE

Sr. No.	SAP ID	Name	Achievement
1	60004160021	Kushal Doshi	1. First prize at Hackit by KJ Somaiya
2	60004160018	Aamir Darukhanawalla	
3	60004160045	Atharva Kamat	
4	60004160044	Sarvesh Joglekar	1. Secured 3rd prize in LOC Hackathon
5	60004160085	Hrishikesh Sawant	
6	60004160021	Kushal Doshi	1. Participated in CodeShastra 5.0 Hackathon
7	60004160018	Aamir Darukhanawalla	
8	60004160045	Atharva Kamat	
9	60004160035	Ruturaj Gujar	
10	60004160040	Sahil Jajodia	
11	60004160061	Pujan Mehta	
12	60004160006	Dhruv Bhagadia	
13	60004160021	Kushal Doshi	1. Participated in ZS Case Study Challenge
14	60004160042	Rahil Jhaveri	
15	60004178023	Viral Tagdiwala	1. Participated in hack dot slash, NIT Surat. Delivered a talk on data science and its implementation in cyber security at ISAC conference
16	60004160067	Mudra Nagda	1. Received Quality Design certification in the Mobond m-Indicator UX/UI hackathon
17	60004160065	Pratik Mulchandani	1. CodeShastra 5.0 Hackathon - 3rd place
18	60004160066	Keval Nagda	



19	60004178023	Viral Tagdiwala		
20	60004178019	Milind Shah		
21	60004160114	M. Umair Siddiqui		1. Participated in CodeShastra 5.0 Hackathon
22	60004160093	Juhi Shah		
23	60004160067	Mudra Nagda		
24	60004160118	Siddhant Soni	1. Codeshastra 5.0 - Winner	
25	60004160102	Raj H Shah		
26	60004160097	Paridhi Shah		
27	60004160099	Parth N Shah		
28	60004160094	Maulik Shah		

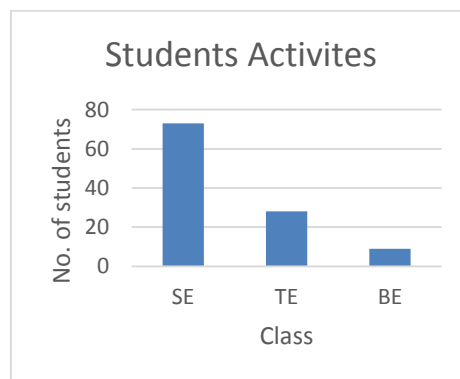
BE

Sr. No.	SAP ID	Name	Achievements
1	60004150005	Aishwarya Bhanghale	1. Internship -Data Analyst Intern- Womaniya 2. Internship - AI Intern - Decure.in
2	60004150046	Yash Kotadia	1. Interning at the University of Auckland
3	60004150057	Krishna Mehta	1. Interning at the University of Auckland
4	60004150116	Vishakha Shetty	1. Started Machine Learning Internship at Omikron Technology
5	60004150008	Ketav Bhatt	1. Runner up in Synchrocy Hackathon at Bombay Stock exchange
6	60004150018	Ikbal Singh Dhanjal	Team Name-The coders007
7	60004150024	Amit Ghetia	Prize Amount –Rs.1,50,000/-
8	60004150055	Deep Mehta	
9	60004150059	Krutik Menkudle	



- STUDENTS COUNT**

Sr. No.	Class	No of students
1	SE	73
2	TE	28
3	BE	9



Student Activities Analysis



7. PLACEMENT DATA

Sr. No.	Company Name	Total Placed
1	Quantiphi	18
2	TCS Digital	2
3	TCS normal	5
4	Infosys normal	6
5	JPMC	7
6	OFSS	8
7	TresVista	3
8	Piramal	3
9	LTI	1
10	Sapient	2
11	Cimpress	1
12	NSE IT	1
13	Vistaar	1
14	Amdocs	2
15	Dolat Capital	2
16	ZS Associates	3
17	EnY	1
18	Infosys Dream	1
19	Willis Tower Watson	2
20	Wissen Tech	4
21	Amazon	3
22	Citius tech	1
23	Tata Power	3
24	BrowserStack	2
25	Billdesk	1
26	Edelweiss	1
27	Intellect	4
28	Just Dial	1
29	Think Analytics	1
30	Esri	1
31	ScribeTech	1



Sr. No.	Company Name	Total Placed	Total Appeared	Package
1	Amazon	3	76	28.75
2	BrowserStack	2	19	18.72
3	Esri	1	27	15.69
4	ScribeTech	1	25	15
5	Wissen Tech	4	25	12
6	JPMC	7	17	11
7	Sapient	2	24	10
8	Cimpress	1	29	9
9	Quantiphi	18	61	7.5
10	TCS Digital	2	50	7
11	ZS Associates	3	62	7
12	Think Analytics	1	15	6.7
13	OFSS	8	31	6.4
14	TresVista	3	24	6.1
15	Billdesk	1	20	6
16	Edelweiss	1	14	6
17	Dolat Capital	2	29	5.5
18	Willis Tower Watson	2	9	5.5
19	Tata Power	3	11	5.5
20	Piramal	3	27	5
21	Infosys Dream	2	25	5
22	Intellect	4	13	5
23	Just Dial	1	25	5
24	Amdocs	2	25	4.75
25	EnY	1	31	4.5
26	LTI	1	20	4.18
27	Citius tech	1	6	4
28	TCS normal	5	24	3.6
29	Infosys normal	6	24	3.6
30	Cognizent	1	11	3.38
31	Vistaar	1	20	3.3
32	NSE IT	1	18	3



Package Summary	
Minimum Package	3
Maximum Package	28.75
Average Package	7.6