

**KALYANI CHARITABLE TRUST'S
LATE GAMBHIRRAO NATUBA SAPKAL COLLEGE OF ENGINEERING
ANJANERI, Tal.-TRIMBAKESHWAR, DIST. NASHIK.**

AICTE Mandatory Disclosure 2020-21



LATE GAMBHIRRAO NATUBA SAPKAL COLLEGE OF ENGINEERING

SAPKAL KNOWLEDGE HUB, KALYANI HILLS, ANJANERI,
TAL.TRIMBAKESHWAR, DIST. NASHIK, (MS) PIN – 422213
Ph. No. (02594)-220167/68/69/70, Fax No.:02594-220174

www.engineering.sapkalknowledgehub.org

Email: gns_engineering@sapkalknowledgehub.org

Index

Sr. No.	Title	Page No.
1	Name of the Institution	03
2	Name and address of the Trust/ Society/ Company and the Trustees	03
3	Name and Address of the Vice Chancellor/ Principal/ Director	04
4	Name of the affiliating University	04
5	Governance	04
6	Programmes	11
7	Faculty	17
8	Profile of Vice Chancellor/ Director/ Principal/ Faculty	20
9	Fee	83
10	Admission	85
11	Admission Procedure	88
12	Criteria and Weightages for Admission	89
13	List of Applicants	89
14	Results of Admission Under Management seats/Vacant seats	91
15	Information of Infrastructure and Other Resources Available	93
16	Placement of students	185
17	List of Research Projects/ Consultancy Works	186
18	LoA and subsequent EoA till the current Academic Year	187
19	Accounted audited statement for the last three years	191
20	Best Practices adopted, if any	215

Mandatory Disclosure

1. Name of the Institution:

Kalyani Charitable Trust's,

Late Gambhirrao Natuba Sapkal College Of Engineering,

Sapkal Knowledge Hub, Kalyani Hills, Anjaneri, Tal.

Trimbakeshwar, Dist. Nashik, (MS) PIN – 422213.

Ph. No. (02594)-220167/68/69/70

Email: gns_engineering@sapkalknowledgehub.org

Website:- www.engineering.sapkalknowledgehub.org

2. Name and address of the Society and the Trustees:

Kalyani Charitable Trust,

Shop No 22, 1st Floor, Shubhada Tower, Sir Pochkhanwala Road,

Opp. RTO Office, Worli,

Mumbai-30.

Ph. No. (022)-24938915

Email: administrative.officer@sapkalknowledgehub.org

Name of Director	Position
Dr. Ravindra G. Sapkal	President
Mrs. Kalyani R. Sapkal	Vice President
Mr. Jitendra Bhimrao Sonawane	Secretary
Mr. Kishor Gambhirao Sapkal	Member
Mr. C. M. Kumar Gauda	Member
Mr. Chandrakant Vedu Borase	Member
Miss. Gauri Ravindra Sapkal	Member

3. Name and Address of the Principal:

Prof. Dr. Sahebrao B. Bagal.

Late Gambhirrao Natuba Sapkal College of Engineering,

Sapkal Knowledge Hub, Kalyani Hills, Anjaneri, Tal.

Trimbakeshwar, Dist. Nashik, (MS) PIN – 422213

Ph. No. (02594)-220175, Fax. 02594-220174, Mobile - 9922252699

Email: gns_engineering@sapkalknowledgehub.org

4. Name of the affiliating University

Savitribai Phule Pune University, Pune.

5. Governance:

5.1 Governing Body:

Sr. No.	Name & Address	Designation
1	Dr. Ravindra Gambhirrao Sapkal Chairman & Managing Director, Kalyani Charitable Trust	Chairman
2	Mrs. Kalyani Ravindra Sapkal Nominee, Kalyani Charitable Trust, Vice Chair Person, Kalyani Charitable Trust.	Member
3	Mr. Jitendra Bhimrao Sonawane Nominee, Secretary, Kalyani Charitable Trust.	Member
4	Dr. Sachin Sudhakar Harak Professor & Dean Administration, Late G. N. Sapkal College of Engineering, Anjaneri, Nashik.	Member
5	Dr. Gustad B. Dawar Nominee, Kalyani Charitable Trust Director, Professional Services, Mumbai.	Member
6	Regional Officer, Nominee, Regional Officer, WRO, AICTE.	Member
7	Prof. Ravindra N. Baji HOD Electrical Department	Member
8	Yuvraj Madhavrao Narwade Nominee, Savitribai Phule Pune University	Member
9	Director of Technical Education, Mumbai. Nominee, Maharashtra State Government	Member
10	Industrialist/Technologist/Educationalist Nominee, Maharashtra State Government	Member

11	Prof. (Dr.) Sahebrao B. Bagal, Principal, KCT's, Late G.N. Sapkal College of Engineering, Anjaneri, Nashik.	Member Secretary
----	--	---------------------

Frequency of Meeting: 2 per year.

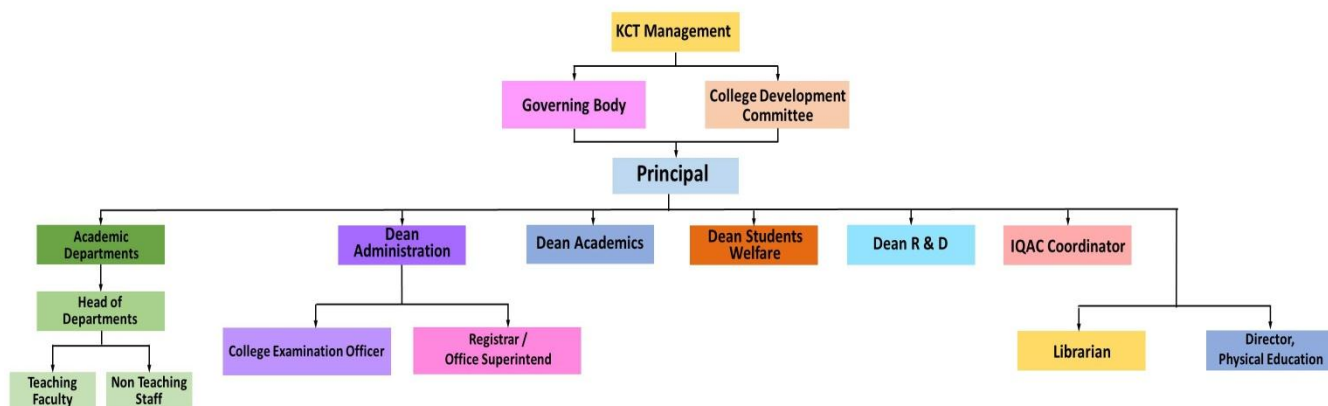
5.2 Members of Academic Advisory Body

Academic Advisory Body

Sr. No.	Name & Address	Designation
1	Dr. Ravindra Gambhirrao Sapkal Chairman & Managing Director, Kalyani Charitable Trust	Chairman
2	Mr. Jitendra Bhimrao Sonawane Secretary, Kalyani Charitable Trust.	Member
3	Prof.(Dr.) Nilesh Ramrao Wankhede Nominee, Principal	Member
4	Prof. Tushar Yashwant Badgujar Teacher Representative	Member
5	Prof. Sandip Gulabrao Bagul Teacher Representative	Member
6	Prof. Lata Kacharu Chouthmol Teacher Representative, Ladies	Member
7	Mr. Nitin Gulabrao Jaware Representative, Non-Teaching	Member
8	Dr. Suhas Balasaheb Dhande Educationist	Member
9	Mr. Aanad Shirsath Industrialist, Nominee Management	Member
10	Dr. Manik Dhanore Researcher, Nominee Management	Member
11	Mr. Purushottam Kadlag Social Worker, Nominee Management	Member
12	Prof. (Dr.) Sachin Sudhakar Harak Internal Quality Assessment cell Coordinator	Member
13	Mr. Abhijeet Sanjay Varade President, Student Council	Member
14	Kum. Shweta Dnyaneshwar Bagade Secretary Student Council	Member
15	Prof. (Dr.) Sahebrao B. Bagal Principal, Late G. N. Sapkal College of Engineering, Nashik	Member Secretary

5.3 Frequency of Meeting: 3 per year.

5.4 Organizational chart and processes



5.5 Nature and Extent of involvement of Faculty and students in academic affairs/improvements

College Development Committee:

College Development Committee is formed by elected and nominated members. The committee prepares an overall comprehensive development plan of the college regarding academic, administrative and infrastructural growth, and enable college to foster excellence in curricular, co-curricular and extra-curricular activities.

Sr. No.	Name & Address	Designation
1	Dr. Ravindra Gambhirrao Sapkal Chairman & Managing Director, Kalyani Charitable Trust	Chairman
2	Mr. Jitendra Bhimrao Sonawane Secretary, Kalyani Charitable Trust.	Member
3	Prof.(Dr.) Nilesh Ramrao Wankhede Nominee, Principal	Member
4	Prof. Tushar Yashwant Badgujar Teacher Representative	Member
5	Prof. Sandip Gulabrao Bagul Teacher Representative	Member
6	Prof. Lata Kacharu Chouthmol Teacher Representative, Ladies	Member
7	Mr. Nitin Gulabrao Jaware Representative, Non-Teaching	Member
8	Dr. Suhas Balasaheb Dhande Educationist	Member
9	Mr. Aanad Shirsath Industrialist, Nominee Management	Member
10	Dr. Manik Dhanore Researcher, Nominee Management	Member
11	Mr. Purushottam Kadlag Social Worker, Nominee Management	Member
12	Prof. (Dr.) Sachin Sudhakar Harak	Member

	Internal Quality Assessment cell Coordinator	
13	Mr. Abhijeet Sanjay Varade President, Student Council	Member
14	Kum. Sweta Dnyaneshwar Bagade Secretary Student Council	Member
15	Prof. (Dr.) Sahebrao B. Bagal Principal, Late G. N. Sapkal College of Engineering, Nashik	Member Secretary

5.6 Mechanism/ Norms and Procedure for democratic/ good Governance

The institute has provided ERP portal for effective planning and maintaining record of teaching activities. Each faculty maintains the record of scheduled and conducted lectures/practical's, topics covered in each lecture/lab session and attendance of students. The same data is also entered through ERP system which can be accessed by head of departments, Principal and Management authorities for regular monitoring. Student performance in laboratory is maintained in continuous assessment record.

Every department appoints a class coordinator for each class. Class coordinators ensure that the sessions are conducted as per the schedule. Alternate arrangement is made in case of absence of faculty. The monthly attendance record is maintained by class coordinator and communicated to head of department. The academic activities and progress of students are reviewed by head of the department with the help of class coordinators and corrective measures are discussed with the faculty in department meetings. Curriculum gaps are identified and bridged by means of expert talks, seminars, workshops, training courses, industrial visits and inclusion of topics beyond syllabus. Timely feedback from Students, Faculty, Alumni, Employers, Parents, and External Examiners/Project Guides are taken into account to ensure achievement of learning outcomes.

Every week, meeting with all head of departments is called by the Principal to review academic activities, to address the issues pertaining to teaching learning process and planning of forth coming activities to ensure smooth conduction. For regular monitoring of academic activities, a fortnightly report is prepared at department level and submitted to Principal and management.

The management also conducts meetings with Principal, Dead of Departments and concerned Faculty members as and when required for planning, execution and funding for various activities.

5.7 Student Feedback on Institutional Governance/ Faculty performance

The institute has excellent infrastructure with well-developed and equipped laboratories, Wi-Fi campus. Other facilities provided to the students include gymnasium and sports, hostels for boys and girls, mess and canteen, transportation etc. Regular feedback is collected from the stake holders to improve the academic and infrastructural standards of the institute.

The institute monitors and evaluates the quality of teaching learning through:

- Strict adherence to course conduction and completion.
- In every semester, feedback is collected from the students and analyzed. Outcome of this process is communicated to respective staff for their improvement as well as for encouragement.
- Lecture observation is made by senior faculty and necessary feedback and suggestions are conveyed to respective faculty for further improvement.
- Video shooting of lectures for self-assessment and corrections.

- Monitoring through IQAC.

Student feedback for the respective course is conducted twice in each semester.

It is based on the parameters like punctuality, preparation for the lecture, communication skills, interaction during theory and practical etc. In addition, a suggestion box is kept near the stores. Appropriate measures are taken based on the suggestions/feedback received. This will serve as one of the yardstick used for faculty appraisal.

5.8 Grievance Redressal Mechanism for Faculty, staff and students

A separate Grievance redressal cell is formed to look into the matter related to grievances. Also, Teaching and Non- Teaching Staff members can approach the respective Heads of the Department and Principal for redressal of any grievance. The College Development Committee is also formed as per the Savitribai Phule Pune University regulations. Students can approach their respective Class Coordinators, Head of the department, Registrar, & Principal for their grievances. Suggestion boxes are also provided. Parents meetings are conducted every year and the inputs are used for continual improvement.

5.9 Establishment of Anti Ragging Committee

Sr. No.	Name of the Committee Member	Designation
1.	Dr. Nilesh Ramrao Wankhade	Member
2.	Prof. Seema Ravindra Baji	Member
3.	Prof. Chetan Prakash Shinde	Coordinator
4.	Prof. Rajesh Kashinath Kasar	Member
5.	Prof. Maushmi Ramchandra Bankar	Member
6.	Mr. Lalta Prasad	Member
7.	Mrs. Sadhana Sharad Sapkal	Member
8.	Gautami Rajesh Jagtap	Member
9.	Mehul Bharat Prajapati	Member

5.10 Establishment of Internal Complaint Committee (ICC)

ICC Designation	Name of the Staff	Designation And Department	Mobile No.	E-mail ID
Presiding Officer	Prof. Jayashri S. Hase	Asst. Professor Computer engg	8411888271	jv.shinde@rediffmail.com
Faculty Members -1	Prof. L. K. Chouthmol	Asst. Professor E&TC	9975070655	latamore511@gmail.com
Faculty Members -2	Prof. Poonam	Asst.		

	R.Chakule	Professor Mech	9970944210	poonam.talmale05@gmail.com
Non- Teaching Member-1	Ms. Roopali S Aher	Technical Assistant civil	9764008607	enaliaher7890@gmail.com
Non- Teaching Me- 2	Ms. Preeti D Gangavane	Accountant Administration	8888829686	preeti.gangavane@gmail.com
Student Member-1 (UG)	Ms. Renuka R Mahale	Under Graduate (Student) TE Computer	9021661722	renukamahale16@gmail.com
Student Member -2 (PG)	Ms. Divya A Dhok	M.E. Student Computer	8208035911	divyadhok15@gmail.com
Student Member -3 (UG)	Miss Anushree S Manavatkar	Under Graduate (Student) TE Electrical	9665092966	anushreemanwatkar040@gmail.com
External Member Advocate, NGO etc.	Mr. Somnath D. Ghotekar	Advocate	9850869646	advocatesdg@gmail.com

5.11 Establishment of Committee for SC/ST

Sr. No.	Name of Staff	Designation and Department	Committee Designation
1.	Prof. (Dr.) Sahebrao B. Bagal	Principal LGNSCOE	Chairman
2.	Prof. Lata S. More	Asst. Prof. E & TC Engineering	Member Coordinator
3.	Prof. Kishor W. Kale	Asst. Prof. Mechanical Engineering	Member
4.	Mr. Nitin G. Jaware	Administrative Section	Member
5.	Mr. Rishikesh P. Mavas	Students (PG)	Student Member
6.	Mr. Hitendra P. Potinde	Students (UG)	Student Member

5.12 Internal Quality Assurance Cell

IQAC Committee has been constituted in the institute in 24th July 2017. To improve the teaching learning process, academic monitoring is carried out on regular basis in the following ways:

- Arranging induction training for new faculty members
- Carrying out academic audit
- Collecting student feedback and analysis
- Lecture observation by senior faculty and to convey feedback/suggestions for improvement
- Video shooting of lectures for self-assessment and corrections

- Motivation to faculty for skill up gradation courses and qualification improvements.
- IQAC Committee Members:

Sr.	Committee Designation	Name of the Staff
1.	Chairperson	Dr. S. B. Bagal, Principal
2.	Teachers from the departments	i. Prof. K. K. Tolani, Faculty, Civil ii. Prof. S. S. Shinde, Faculty, Computer iii. Prof. P. R. Gajare, Faculty, Electrical iv. Prof. M. S. Borse, Faculty, E&TC v. Prof. P. S. Talmale, Faculty, Mechanical vi. Prof. R. V. Shinde, Faculty, Applied Science vii. Prof. Sharad N. Sanap, Librarian
3.	One member from the Management	Dr. S. B. Dhande, Director, K. R. Sapkal College of Management Studies, Anjaneri
4.	Few Senior Administrative Officers	i. Dr. N. R. Wankhade, HoD, Comp Engg. ii. Dr. D. P. Joshi, HoD, Civil Engg. iii. Prof. T. Y. Badgujar, HoD, Mech Engg. iv. Prof. R. N. Baji, HoD, Elect. Engg. v. Prof. S. B. Borse, HoD, E&TC Engg. vi. Prof. S. G. Bagul, HoD, App. Science vii. Prof. L. K. Chouthmol, Dean Academics viii. Prof. S. R. Baji, Dean Students Welfare
5.	One / Two nominees from local Society, Students and Alumni	i. Renuka R. Mahale, BE, Computer Engg. ii. Anushree S. Manwatkar, BE, Electrical Engg. iii. Udhav D. Ghate, Alumni iv. Rashmi V. Sonawane, Alumni
6.	One nominee from Employers / Industrialists	i. Mr. Anand Shirsath, Director, ARATE Technology ii. Mrs. Premlata Mishra, R&D Head, Advent Engineers
7.	Co-ordinator, IQAC	Dr. S. S. Harak, Dean Administration

6. Programmes

6.1 Name of Programmes approved by AICTE

Sr. No.	Programme Level	Name of the Programme / Course
1	Under-Graduate	Civil Engineering
2		Computer Engineering
3		Electrical Engineering
4		Electronics & Telecommunication Engineering
5		Mechanical Engineering
6	Post-Graduate	Civil Engineering (Structures)
7		Computer Engineering
8		Electronics & Telecommunication (Signal Processing)
9		Mechanical Engineering (Design)

6.2 Name of Programmes Accredited by NBA

NBA Accreditation Status		
1	Programmes/Courses Accredited	Not yet Applied
2	Applied for Accreditation	
	A. Applied but Visit not happened	NA
	B. Visit happened but result awaited	NA

6.3 Status of Accreditation of the Courses

NAAC Accreditation Status		
1	Accredited	B
2	Applied for Accreditation	
	A. Applied but Visit not happened	NA
	B. Visit happened but result awaited	NA

6.4 Programme details:

Name of the Programme	Civil Engineering				
Number of seats	120				
Duration	4 years				
Cut off marks/ Rank of admission during the last three years	Cut off marks				
	A.Y. 2019-20		A.Y. 2018-19		A.Y. 2017-18
	--		51		55
Fee	First Year and Direct Second Year Engineering				
	Sr. No.	Category	Tuition Fees (Rs.)	Development Fees (Rs.)	Total Fees Payable by Student (Rs.)
	1	OPEN	70327	7173	81552
	2	OBC	35164	7173	46389
	3	VJNT/SBC/TFWS	0	7173	11225
	4	SC/ST	0	0	3052
	First Year ME Engineering				
	Sr. No.	Category	Tuition Fees (Rs.)	Development Fees (Rs.)	Total Fees Payable by Student (Rs.)
	1	OPEN/ OBC/ VJNT/SBC/SC/ST	77273	7727	89137
	Placement Facilities	<p>The institute is having a dedicated, "Training & Placement Cell", for conducting the training and placement activities. Following are the facilities available:</p> <ol style="list-style-type: none"> 1. 2 Computer Labs with 60 Computers 2. Video Conferencing Facility 3. High speed Internet with speed 60 Mbps and Wi-Fi connectivity 4. One Group Discussion Rooms 5. Two Personnel Interview Rooms 6. Separate Pantry 7. Both Gender Washrooms <p>Training and Placement Cell organizes career guidance, training and personality development programs for the students throughout the year for their career.</p>			
Campus placement in last three years	Campus placement				
	A.Y. 2019-20		A.Y. 2018-19		A.Y. 2017-18
	21		24		26
	Maximum salary		2.7 Lakhs per annum		
	Minimum salary		2.3 Lakhs per annum		
	Average salary		2.5 Lakhs per annum		

Name of the Programme	Computer Engineering				
Number of seats	60				
Duration	4 years				
Cut off marks/ Rank of admission during the last three years	Cut off marks				
	A.Y. 2019-20	A.Y. 2018-19	A.Y. 2017-18		
	33	64	65		
Fee	First Year and Direct Second Year Engineering				
	Sr. No.	Category	Tuition Fees (Rs.)	Development Fees (Rs.)	Total Fees Payable by Student (Rs.)
	1	OPEN	70327	7173	81552
	2	OBC	35164	7173	46389
	3	VJNT/SBC/TFWS	0	7173	11225
	4	SC/ST	0	0	3052
	First Year ME Engineering				
	Sr. No.	Category	Tuition Fees (Rs.)	Development Fees (Rs.)	Total Fees Payable by Student (Rs.)
	1	OPEN/ OBC/ VJNT/SBC/SC/ST	77273	7727	89137
	Placement Facilities	<p>The institute is having a dedicated, “Training & Placement Cell”, for conducting the training and placement activities. Following are the facilities available:</p> <ol style="list-style-type: none"> 1. 2 Computer Labs with 60 Computers 2. Video Conferencing Facility 3. High speed Internet with speed 60 Mbps and Wi-Fi connectivity 4. One Group Discussion Rooms 5. Two Personnel Interview Rooms 6. Separate Pantry 7. Both Gender Washrooms <p>Training and Placement Cell organizes career guidance, training and personality development programs for the students throughout the year for their career.</p>			
Campus placement in last three years	Campus placement				
	A.Y. 202019-20	A.Y. 2018-19	A.Y. 2017-18		
	36	31	33		
	Maximum salary		6 Lakhs per annum		
	Minimum salary		3 Lakhs per annum		
Average salary		4.5 Lakhs per annum			

Name of the Programme	Electrical Engineering				
Number of seats	30				
Duration	4 years				
Cut off marks/ Rank of admission during the last three years	Cut off marks				
	A.Y. 2019-20	A.Y. 2018-19	A.Y. 2017-18		
	68	64	53		
Fee	First Year and Direct Second Year Engineering				
	Sr. No.	Category	Tuition Fees (Rs.)	Development Fees (Rs.)	Total Fees Payable by Student (Rs.)
	1	OPEN	70327	7173	81552
	2	OBC	35164	7173	46389
	3	VJNT/SBC/TFWS	0	7173	11225
4	SC/ST	0	0	3052	
Placement Facilities	<p>The institute is having a dedicated, “Training & Placement Cell”, for conducting the training and placement activities. Following are the facilities available:</p> <ol style="list-style-type: none"> 1. 2 Computer Labs with 60 Computers 2. Video Conferencing Facility 3. High speed Internet with speed 60 Mbps and Wi-Fi connectivity 4. One Group Discussion Rooms 5. Two Personnel Interview Rooms 6. Separate Pantry 7. Both Gender Washrooms <p>Training and Placement Cell organizes career guidance, training and personality development programs for the students throughout the year for their career.</p>				
Campus placement in last three years	Campus placement				
	A.Y. 2019-20	A.Y. 2018-19	A.Y. 2017-18		
	18	14	15		
	Maximum salary		3.6 Lakhs per annum		
	Minimum salary		1.8 Lakhs per annum		
Average salary		2.7 Lakhs per annum			

Name of the Programme	Electronics & Telecommunication Engineering				
Number of seats	60				
Duration	4 years				
Cut off marks/ Rank of admission during the last three years	Cut off marks				
	A.Y. 2019-20	A.Y. 2018-19	A.Y. 2017-18		
	--	51	69		
Fee	First Year and Direct Second Year Engineering				
	Sr. No.	Category	Tuition Fees (Rs.)	Development Fees (Rs.)	Total Fees Payable by Student (Rs.)
	1	OPEN	70327	7173	81552
	2	OBC	35164	7173	46389
	3	VJNT/SBC/TFWS	0	7173	11225
	4	SC/ST	0	0	3052
	First Year ME Engineering				
	Sr. No.	Category	Tuition Fees (Rs.)	Development Fees (Rs.)	Total Fees Payable by Student (Rs.)
	1	OPEN/ OBC/ VJNT/SBC/SC/ST	77273	7727	89137
	Placement Facilities	<p>The institute is having a dedicated, “Training & Placement Cell”, for conducting the training and placement activities. Following are the facilities available:</p> <ol style="list-style-type: none"> 2 Computer Labs with 60 Computers Video Conferencing Facility High speed Internet with speed 60 Mbps and Wi-Fi connectivity One Group Discussion Rooms Two Personnel Interview Rooms Separate Pantry Both Gender Washrooms <p>Training and Placement Cell organizes career guidance, training and personality development programs for the students throughout the year for their career.</p>			
Campus placement in last three years	Campus placement				
	A.Y. 2019-20	A.Y. 2018-19	A.Y. 2017-18		
	08	09	12		
	Maximum salary	4.8 Lakhs per annum			
	Minimum salary	2.2 Lakhs per annum			
Average salary	3.5 Lakhs per annum				

Name of the Programme	Mechanical Engineering				
Number of seats	120				
Duration	4 years				
Cut off marks/ Rank of admission during the last three years	Cut off marks				
	A.Y. 2019-20	A.Y. 2018-19	A.Y. 2017-18		
	--	97	47		
Fee	First Year and Direct Second Year Engineering				
	Sr. No.	Category	Tuition Fees (Rs.)	Development Fees (Rs.)	Total Fees Payable by Student (Rs.)
	1	OPEN	70327	7173	81552
	2	OBC	35164	7173	46389
	3	VJNT/SBC/TFWS	0	7173	11225
	4	SC/ST	0	0	3052
	First Year ME Engineering				
	Sr. No.	Category	Tuition Fees (Rs.)	Development Fees (Rs.)	Total Fees Payable by Student (Rs.)
	1	OPEN/ OBC/ VJNT/SBC/SC/ST	77273	7727	89137
	Placement Facilities	<p>The institute is having a dedicated, “Training & Placement Cell”, for conducting the training and placement activities. Following are the facilities available:</p> <ol style="list-style-type: none"> 1. 2 Computer Labs with 60 Computers 2. Video Conferencing Facility 3. High speed Internet with speed 60 Mbps and Wi-Fi connectivity 4. One Group Discussion Rooms 5. Two Personnel Interview Rooms 6. Separate Pantry 7. Both Gender Washrooms <p>Training and Placement Cell organizes career guidance, training and personality development programs for the students throughout the year for their career.</p>			
Campus placement in last three years	Campus placement				
	A.Y. 2019-20	A.Y. 2018-19	A.Y. 2017-18		
	28	22	28		
	Maximum salary		4.8 Lakhs per annum		
	Minimum salary		2.1 Lakhs per annum		
Average salary		3.45 Lakhs per annum			

7. Faculty

7.1 Branch wise Faculty List (Regular & Adhoc):

Name of Staff	Appointment Type	Date of Joining	Course	Exact Designation
Mr. Sandeep Gulabrao Bagul	Regular	06-07-2009	Applied Science	Asst. Professor
Mr. Rajesh Kashinath Kasar	Regular	20-07-2012	Applied Science	Asst. Professor
Mr. Sharad Namdeo Sanap	Regular	13-08-2018	Applied Science	Asst. Professor
Mr. Megha Anil Bhusal	Adhoc	21-01-2020	Applied Science	Asst. Professor
Ms. Shital Rangrao Shinde	Regular	01-08-2015	Applied Science	Asst. Professor
Mrs. Kirti Pankaj Deshmukh	Adhoc	24-07-2019	Applied Science	Asst. Professor
Mr. Sachin Prabhakar Bhandare	Regular	15-07-2015	Applied Science	Asst. Professor
Mr. Nitesh Tejabsingh More	Regular	29-12-2014	Applied Science	Asst. Professor
Mr. Niteen Jayram Jadhav	Adhoc	01-12-2016	Applied Science	Asst. Professor
Mr. Rahul Vasanttrao Shinde	Regular	03-07-2009	Applied Science	Asst. Professor
Ms. Archana Suresh Deshmukh	Adhoc	19-09-2014	Applied Science	Asst. Professor
Mr. Sachin Prakash Kadam	Regular	19-08-2013	Applied Science	Asst. Professor
Mr. Rahul Madhukar Jadhav	Regular	25-06-2014	Civil Engg.	HOD & Asst. Professor
Dr. Dayanand Pundlik Joshi	Regular	02-07-2018	Civil Engg.	Asst. Professor
Mr. Kanhaiya Keshavdas Tolani	Regular	01-07-2013	Civil Engg.	Asst. Professor
Mr. Ishwar Janardhan Bathe	Regular	26-12-2015	Civil Engg.	Asst. Professor
Mr. Sachin Uttamrao Pagar	Regular	17-06-2017	Civil Engg.	Asst. Professor
Mr. Shailesh Jayprakash Pagar	Regular	19-06-2017	Civil Engg.	Asst. Professor
Mr. Sandip Ananttrao Tupat	Regular	17-07-2017	Civil Engg.	Asst. Professor
Mr. Anil Uttam Mankar	Regular	11-09-2017	Civil Engg.	Asst. Professor
Mr. Tushar Ramnath Shinde	Regular	06-06-2019	Civil Engg.	Asst. Professor
Mr. Pravin Dattatray Daware	Regular	15-02-2019	Civil Engg.	Asst. Professor
Ms. Madhuri Zhumbarlal Khairnar	Regular	07-06-2019	Civil Engg.	Asst. Professor
Mr. Kiran Manikrao Deore	Adhoc	03-02-2020	Civil Engg.	Asst. Professor
Mr. Pradeep Tulsidas Kumavat	Regular	01-08-2020	Civil Engg.	Asst. Professor
Mr. Bhushan Vilas Tatar	Adhoc	01-08-2020	Civil Engg.	Asst. Professor
Mr. Vijay Amruttrao Kuwar	Adhoc	31-08-2020	Civil Engg.	Asst. Professor
Miss Ashwini Baban Wakchaure	Adhoc	08-02-2021	Civil Engg.	Asst. Professor
Mr. Dinesh Vilas Pagar	Regular	23-06-2015	Civil Engg.	Asst. Professor
Mrs. Shraddha Hitesh Patel	Regular	01-02-2017	Civil Engg.	Asst. Professor
Mrs. Ashwini Jayvantrao Mali	Regular	23-11-2017	Civil Engg.	Asst. Professor
Mr. Mithilesh Dattatray Kapse	Regular	16-12-2013	Civil Engg.	Asst. Professor
Mr. Sagar Ramesh Padol	Adhoc	09-12-2016	Civil Engg.	Asst. Professor
Ms. Prajakta Ravindra Jagtap	Regular	19-06-2017	Civil Engg.	Asst. Professor

Mr. Lekhraj Kailash Pandit	Adhoc	01-06-2019	Civil Engg.	Asst. Professor
Ms. Dipali Balasaheb Mane	Regular	10-07-2019	Civil Engg.	Asst. Professor
Dr. Nilesh Ramrao Wankhade	Regular	20-05-2009	Computer Engg	HOD & Asst. Professor
Mrs. Jayshri Somnath Hase	Regular	27-06-2011	Computer Engg	Asst. Professor
Mrs. Jayashri Pandurang Kakad	Regular	10-09-2018	Computer Engg	Asst. Professor
Ms. Rajshree Suresh Jadhav	Regular	15-07-2019	Computer Engg	Asst. Professor
Ms. Rashmi Rajendra Chavan	Regular	22-07-2019	Computer Engg	Asst. Professor
Ms. Kalyani Pramod Mule	Regular	24-09-2019	Computer Engg	Asst. Professor
Ms. Trupti Prakash Deore	Adhoc	30-01-2020	Computer Engg	Asst. Professor
Miss Archana Sachin Gaikwad	Regular	12-06-2014	Computer Engg	Asst. Professor
Mrs. Anuradha Nikhil Botekar	Regular	08-09-2021	Computer Engg	Asst. Professor
Mrs. Shubhangi Vishal Nirgide	Regular	08-09-2021	Computer Engg	Asst. Professor
Miss Deepali Bhaskar Vaidya	Regular	20-09-2021	Computer Engg	Asst. Professor
Ms. Manjusha Fulchand Gaikwad	Adhoc	15-11-2021	Computer Engg	Asst. Professor
Mrs. Devyani Deepak Sharma	Regular	22-07-2019	Computer Engg	Asst. Professor
Ms. Vidya Amrutrao Khairnar	Regular	09-11-2017	Computer Engg	Asst. Professor
Ms. Nilam Manikrao Deshmukh	Adhoc	06-01-2020	Computer Engg	Asst. Professor
Mr. Prashant Ashok Kale	Regular	30-01-2012	Computer Engg	Asst. Professor
Ms. Sonal Uttam Darade	Regular	22-07-2019	Computer Engg	Asst. Professor
Dr. Sahebrao Bhaurao Bagal	Regular	01-12-2016	E&TC Engg.	Principal
Mr. Sachinkumar Baburao Borse	Regular	19-10-2012	E&TC Engg.	HOD & Asst. Professor
Mrs. Seema Ravindra Baji	Regular	15-07-2010	E&TC Engg.	Asst. Professor
Mrs. Manjusha Sachin Borse	Regular	20-10-2012	E&TC Engg.	Asst. Professor
Mrs. Kavita Jitendra Mahajan	Regular	19-11-2012	E&TC Engg.	Asst. Professor
Mr. Sachin Gulabrao Bagul	Regular	28-06-2011	E&TC Engg.	Asst. Professor
Mr. Atul Madhukar Borade	Regular	06-06-2019	E&TC Engg.	Asst. Professor
Mr. Ankush Sanjay Pawar	Regular	17-06-2019	E&TC Engg.	Asst. Professor
Ms. Priti Sunil Jadhav	Adhoc	13-01-2020	E&TC Engg.	Asst. Professor
Mr. Amol Panditrao Patil	Regular	18-08-2014	E&TC Engg.	Asst. Professor
Ms. Asmita Arun Khulage	Regular	13-06-2011	E&TC Engg.	Asst. Professor
Mr. Anil Shravan Gavhane	Regular	15-12-2016	E&TC Engg.	Asst. Professor
Mr. Ravindra Narayan Baji	Regular	01-07-2010	Electrical Engg	HOD & Asst. Professor
Mr. Santosh Namdeorao Hurdade	Regular	11-07-2019	Electrical Engg	Asst. Professor
Mr. Pankaj Ravindra Gajare	Regular	01-11-2019	Electrical Engg	Asst. Professor
Mrs. Savita Suresh Tidke	Regular	10-08-2020	Electrical Engg	Asst. Professor
Ms. Sailee Bajirao Sonawane	Regular	08-12-2018	Electrical Engg	Asst. Professor
Mrs. Snehal Tushar Daspute	Regular	15-02-2019	Electrical Engg	Asst. Professor
Mr. Sunil Kacharu Pund	Regular	06-02-2017	Electrical Engg	Asst. Professor
Mrs. Pratiksha Vaibhav Mohod	Regular	18-12-2018	Electrical Engg	Asst. Professor
Mr. Arpit Subhashchandra Bhugul	Adhoc	03-06-2019	Electrical Engg	Asst. Professor
Mr. Tushar Yashwant Badgujar	Regular	15-06-2010	Mechanical Engg.	HOD & Asst. Professor

Dr. Sachin Sudhakar Harak	Regular	19-05-2009	Mechanical Engg.	Professor
Mr. Prashant Barku Bawa	Regular	15-06-2010	Mechanical Engg.	Asst. Professor
Mr. Chetan Prakash Shinde	Regular	06-01-2010	Mechanical Engg.	Asst. Professor
Mr. Parag Dashrath Jadhav	Regular	20-06-2012	Mechanical Engg.	Asst. Professor
Mr. Kishor Wamanrao Kale	Regular	07-02-2012	Mechanical Engg.	Asst. Professor
Mr. Jitendra Raghunath Mahajan	Regular	19-11-2012	Mechanical Engg.	Asst. Professor
Miss Poonam Sudhakar Chakule	Regular	12-01-2012	Mechanical Engg.	Asst. Professor
Mr. Rameshwar Balasaheb Hagote	Regular	09-08-2012	Mechanical Engg.	Asst. Professor
Mr. Mahesh Vittalrao Jadhav	Regular	06-06-2014	Mechanical Engg.	Asst. Professor
Mr. Rahul Rupchand Chaudhari	Regular	04-07-2014	Mechanical Engg.	Asst. Professor
Mr. Vilas Uttam Elavande	Regular	19-06-2013	Mechanical Engg.	Asst. Professor
Mr. Yogesh Dnyaneshwar Tambe	Regular	03-01-2017	Mechanical Engg.	Asst. Professor
Mr. Firoj Umraopbhai Pathan	Adhoc	11-03-2019	Mechanical Engg.	Asst. Professor
Mr. Sachin Sanjay Kushare	Adhoc	09-11-2017	Mechanical Engg.	Asst. Professor
Mr. Rajesh Vasantao Dahibhate	Adhoc	13-01-2020	Mechanical Engg.	Asst. Professor
Mr. Parag Gulabrao Chavan	Regular	12-01-2017	Mechanical Engg.	Asst. Professor
Mr. Babasaheb Balu Thete	Regular	20-06-2016	Mechanical Engg.	Asst. Professor
Mr. Suraj Sadashiv Abhale	Adhoc	01-02-2017	Mechanical Engg.	Asst. Professor
Mr. Deepak Ramesh Mahajan	Regular	04-07-2014	Mechanical Engg.	Asst. Professor
Miss Geeta Sunil Desale	Regular	07-08-2014	Mechanical Engg.	Asst. Professor
Ms. Vidya Shantilal Visave	Adhoc	03-06-2019	Mechanical Engg.	Asst. Professor
Mr. Mahendra Madhukar Kapadnis	Regular	10-03-2016	Mechanical Engg.	Asst. Professor
Mr. Madhav Bhagwat Gophane	Regular	19-06-2013	Mechanical Engg.	Asst. Professor

Staff: Student Ratio

Name of the Programme	Staff: Student Ratio		
	A.Y. 2019-20	A.Y. 2018-19	A.Y. 2017-18
Civil Engineering	11.5	15	17.10
Computer Engineering	10.72	13.70	10.41
Electrical Engineering	8.76	11.68	11.29
Electronics & Telecommunication Engineering	1.56	2.84	4.11
Mechanical Engineering	8.23	12.85	11.17

8. Profile of Vice Chancellor/ Director/ Principal/ Faculty:



Faculty Profile

i	Name	Dr. (Prof) Sahebrao B. Bagal	
ii	Date of Birth	01 st June 1971	
iii	Unique ID	1-3584187540	
iv	Education Qualification	BE (E&TC), ME (E&TC), PhD (E&TC)	
v	Work Experience	Teaching:	25 Yrs
		Research:	NA
		Industry:	NA
		Other	NA
vi	Area of Specialization	Image Processing, Artificial Intelligence, Computational Intelligence	
vii	Course Taught	Under Graduate	Basic Electronics, Basic Electrical, Integrated Circuits, NA, Digital Communication....
		Post Graduate	AI, SP, ASPA....
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	27
		Master (No. of Students)	15
		Ph.D. (No. of Students)	NA
ix	Project Carried out	UG:- 38 PG:- 16	
x	Patents	NA	
xi	Technology Transfer	NA	
xii	Research Publications	NA	
xiii	No. of Books Published	NA	



Faculty Profile

i	Name	Mr. Sachinkumar Baburao Borse	
ii	Date of Birth	21/08/1978	
iii	Unique ID	1-1487727002	
iv	Education Qualification	M.E(Digital Electronics)	
v	Work Experience	Teaching:	17
		Research:	-
		Industry:	01
		Other	-
vi	Area of Specialization	Electronics and Telecommunication	
vii	Course taught	Under Graduate	Audio Video Engineering Digital Image and Video Processing Analog communication
		Post Graduate	Biomedical Signal Processing Digital Image and Video Processing Lab. Practice I
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	22
		Master (No. of Students)	10
		Ph.D. (No. of Students)	-
ix	Project Carried out	-	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	-	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Mrs. Seema Ravindra Baji	
ii	Date of Birth	27/07/1983	
iii	Unique ID	1-455791729	
iv	Education Qualification	BE(E&TC), ME(Electronics)	
v	Work Experience	Teaching:	11.9 Yrs
		Research:	----
		Industry:	03 Yrs
		Other	----
vi	Area of Specialization	Fiber Optics, Digital Communication, Digital Electronics, VLSI, Microprocessor & Microcontroller	
vii	Course taught	Under Graduate	BEE, DLD, DC, COA, TMT, OFC, MS&SoC, DE, CO, BCS, VLSI Design & Technology, Integrated Circuits, AP, FMA
		Post Graduate	MSP, Wireless and Mobile Communication, Multimedia Techniques, SSP, MPSD, ASPA
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	17
		Master (No. of Students)	06
		Ph.D. (No. of Students)	----
ix	Project Carried out	UG:- 19 PG:- 06	
x	Patents	----	
xi	Technology Transfer	----	
xii	Research Publications	04	
xiii	No. of Books Published	----	



Faculty Profile

i	Name	Mrs. Manjusha Sachin Borse	
ii	Date of Birth	27/02/1982	
iii	Unique ID	1-721692178	
iv	Education Qualification	M.E(Digital Electronics)	
v	Work Experience	Teaching:	17
		Research:	-
		Industry:	-
		Other	-
vi	Area of Specialization	Electronics and Telecommunication	
vii	Course taught	Under Graduate	Power Electronics, Mobile communication, Electronic circuits, Computer Network and security, Power Electronic Controlled Drives, Analog communication, Digital communication
		Post Graduate	Advanced Digital Signal Processing Speech Processing Still Image and Video Compression
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	23
		Master (No. of Students)	8
		Ph.D. (No. of Students)	-
ix	Project Carried out	-	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	-	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Mrs. Kavita Jitendra Mahajan	
ii	Date of Birth	26/04/1976	
iii	Unique ID	1-1487777097	
iv	Education Qualification	M.E. (E&TC)	
v	Work Experience	Teaching:	19 year 4 months
		Research:	-
		Industry:	-
		Other	-
vi	Area of Specialization	Electronics and Telecommunication	
vii	Course taught	Under Graduate	EC, EM, EEE, EDC, ITCN, CS, PLC,
		Post Graduate	SPT, ADSP, ASPA
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	International Journals - 13 International Conferences - 04
		Master (No. of Students)	8
		Ph.D. (No. of Students)	-
ix	Project Carried out	-	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	34	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Prof Sachin Gulabrao Bagul	
ii	Date of Birth	19/04/1985	
iii	Unique ID	1-761827074	
iv	Education Qualification	ME (Electronics-Digital Systems) S.P.P.U	
v	Work Experience	Teaching:	11 Years
		Research:	---
		Industry:	---
		Other	---
vi	Area of Specialization	Signal Processing	
vii	Course taught	Under Graduate	DSP, CT, SS, AC, CT, PCS,ESD, SP, DIP, MP&S, ESMP, BM
		Post Graduate	<ol style="list-style-type: none"> 1. Statistical Signal Processing(M.E) 2. Fuzzy mathematics(M.E) 3. Speech Processing
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	Students under Guidance. Paper titled “Robotic Arm Using Arduino” received second prize at TECHXELLENC 2018, SITRC, NASHIK. National level paper presentation
		Master (No. of Students)	---
		Ph.D. (No. of Students)	---
ix	Project Carried out	Data Acquisition System Using ZigBee (Under Graduate) Speaker Recognition System Using GMM (P.G)	
x	Patents	-----	
xi	Technology Transfer	-----	
xii	Research Publications	08	
xiii	No. of Books Published	-----	



Faculty Profile

i	Name	Prof. Lata Kacharu Chouthmol (Lata Samrat More)	
ii	Date of Birth	05/11/1981	
iii	Unique ID	1-455693115	
iv	Education Qualification	M.E.(Electronics)	
v	Work Experience	Teaching:	15
		Research:	Nil
		Industry:	Nil
		Other	NPTEL Translator since 1 year
vi	Area of Specialization	Electronics	
vii	Course taught	Under Graduate	BEE,SSDC,EI&TEE,NFSD,WTA,DC, ME, MC, BCS, ADE, RMT, PE Control System-I & II
		Post Graduate	Color Image Processing Biomedical Signal Processing Soft Computing Mathematics for signal processing Computer vision
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	11
		Master (No. of Students)	04
		Ph.D. (No. of Students)	Nil
ix	Project Carried out	Nil	
x	Patents	Nil	
xi	Technology Transfer	Nil	
xii	Research Publications	Nil	
xiii	No. of Books Published	Nil	



Faculty Profile

i	Name	Mr. Atul Madhukar Borade	
ii	Date of Birth	15/6/1994	
iii	Unique ID	1-4263054800	
iv	Education Qualification	ME (E&TC) , BE (E&TC) Pune University	
v	Work Experience	Teaching:	3 years 5 months
		Research:	Nil
		Industry:	Nil
		Other	Nil
vi	Area of Specialization	VLSI & Embedded system	
vii	Course taught	Under Graduate	1)Digital electronics 2)Robotics 3) Business management 4)Basic electronics engineering 5)Integrated circuit
		Post Graduate	Nil
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	Nil
		Master (No. of Students)	Nil
		Ph.D. (No. of Students)	Nil
ix	Project Carried out	Nil	
x	Patents	Nil	
xi	Technology Transfer	Nil	
xii	Research Publications	(04) RTOS based home automation system Arduino based home automation system	
xiii	No. of Books Published	Nil	



Faculty Profile

i	Name	Mr. Ankush Sanjay Pawar	
ii	Date of Birth	01/01/1994	
iii	Unique ID	1-7432051548	
iv	Education Qualification	M.E.	
v	Work Experience	Teaching:	4.5 yrs
		Research:	Nil
		Industry:	Nil
		Other	Nil
vi	Area of Specialization	VLSI & Embedded	
vii	Course taught	Under Graduate	DS, OOPs, Microcontrollers, AP, SPOS, Embedded System & RTOS
		Post Graduate	Nil
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	Nil
		Master (No. of Students)	Nil
		Ph.D. (No. of Students)	Nil
ix	Project Carried out	NIL	
x	Patents	<p>1) Hand Gesture Controlled Robotic Arm Using Low Power Micro-controller- This project is carried out totally focusing for Handicapped people, who lies on bed. The gadget can simply pick the things & give it to the patient by its hand motion(Gesture)</p> <p>Patent no.- 3229/MUM/2014</p>	
xi	Technology Transfer	NIL	
xii	Research Publications	03	
xiii	No. of Books Published	Nil	



Faculty Profile

i	Name	Dr. Sachin Sudhakar Harak	
ii	Date of Birth	29/05/1977	
iii	Unique ID	1-456853783	
iv	Education Qualification	Ph.D (Mechanical Vibrations)	
v	Work Experience	Teaching:	19 years
		Research:	03 years
		Industry:	00
		Other	00
vi	Area of Specialization		
vii	Course taught	Under Graduate	Solid Mechanics, Fluid Mechanics
		Post Graduate	Advanced Stress Analysis; Advanced Mechanical Vibrations
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	00
		Master (No. of Students)	03
		Ph.D. (No. of Students)	00
ix	Project Carried out	Nil	
x	Patents	Nil	
xi	Technology Transfer	Nil	
xii	Research Publications	06	
xiii	No. of Books Published	00	



Faculty Profile

i	Name	Mr. Badgujar Tushar Yashawant	
ii	Date of Birth	27/07/1974	
iii	Unique ID	1-456853787	
iv	Education Qualification	Ph. D. (Pursuing), M.E. (Mech.)	
v	Work Experience	Teaching:	23 Years 6 Months
		Research:	--
		Industry:	--
		Other	--
vi	Area of Specialization	Mechanical – Advance Production System	
vii	Course taught	Under Graduate	CAD/CAM and Automation, Advance Manufacturing Processes
		Post Graduate	Elective I, Elective II
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	23
		Master (No. of Students)	19
		Ph.D. (No. of Students)	--
ix	Project Carried out	--	
x	Patents	--	
xi	Technology Transfer	--	
xii	Research Publications	23	
xiii	No. of Books Published	--	



Faculty Profile

i	Name	Mr. Shinde Chetan Prakash	
ii	Date of Birth	20/09/1987	
iii	Unique ID	1-457284561	
iv	Education Qualification	M. E. Design Mechanical Engineering	
v	Work Experience	Teaching:	11 years 09 months
		Research:	NA
		Industry:	NA
		Other	NA
vi	Area of Specialization	Design Engineering	
vii	Course taught	Under Graduate	Dynamics of Machinery at B.E Mechanical. <input type="checkbox"/> Mechanical System Design at B.E Mechanical. <input type="checkbox"/> Engineering Graphics at F.E Mechanical. <input type="checkbox"/> Strength of Materials at S. E. Mechanical <input type="checkbox"/> Design of Machine Elements at T.E. Mechanical <input type="checkbox"/> Industrial Engineering and Technology Management at T.E. Mechanical <input type="checkbox"/> Machine Drawing and Computer Graphic at S.E. Mechanical <input type="checkbox"/> Geometric Modelling at S.E. Mechanical
		Post Graduate	Advance Stress Analysis
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	<input type="checkbox"/> Paper “Review on Design and analysis of Jaw plate crusher” published in International Journal of Resent trends in engineering science and management, New Delhi, ISBN 978-81-932074-3-7, 20th Feb 2016. <input type="checkbox"/> Paper “Review on Design and analysis of Jaw plate crusher”

			<p>published in International Journal of Mechanical Engineering, ISSN 2454-9665 Vol.2, Issue 02, 02 Feb 2016.</p> <p>□ Review paper on “Design modification and analysis of EDM machine table” at International conference on Recent trends in engineering science ICRTES 13 on 23rd and 24th Nov 2013.</p> <p>□ Chetan P. Shinde “Structural Analysis & Optimization of EDM Machine Table” International Journal of research In Mechanical engineering & technology, IJRMET Vo 1. 4, Issue 2, May - October 2014, Page No. 132, ISSN : 2249-5762.</p>
		Master (No. of Students)	
		Ph.D. (No. of Students)	
ix	Project Carried out	<p>Design Modification and Analysis of EDM Machine Table.</p> <p>□□ Design and Analysis of Jaw Plate Crusher</p> <p>□ Process Conjunction using Multi Spindle</p> <p>□ Multiple Speed Radial Drilling Machine</p>	
x	Patents	NA	
xi	Technology Transfer	NA	
xii	Research Publications	NA	
xiii	No. of Books Published	NA	



Faculty Profile

i	Name	Mr. Jitendra Raghunath Mahajan	
ii	Date of Birth	26 APRIL 1973	
iii	Unique ID	1-1487777092	
iv	Education Qualification	ME MECHANICAL (DESIGN ENGINEERING)	
v	Work Experience	Teaching:	23
		Research:	00
		Industry:	01
		Other	00
vi	Area of Specialization	DESIGN ENGINEERING	
vii	Course taught	Under Graduate	TOM, IE, HAP, MECHAT., DAME
		Post Graduate	MSAMBM, AASOM, AMV
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	124
		Master (No. of Students)	16
		Ph.D. (No. of Students)	--
ix	Project Carried out	--	
x	Patents	--	
xi	Technology Transfer	--	
xii	Research Publications	--	
xiii	No. of Books Published	--	



Faculty Profile

i	Name	Mr. Kishor Wamanrao Kale	
ii	Date of Birth	10/08/1985	
iii	Unique ID	1-1490287059	
iv	Education Qualification	M. Tech. (Industrial Engineering & Management)	
v	Work Experience	Teaching:	9 Years
		Research:	-
		Industry:	1 Year
		Other	-
vi	Area of Specialization	Industrial Engineering & Management	
vii	Course taught	Under Graduate	Industrial Engineering Metrology and Quality Control Engineering Graphics I & II Systems In Mechanical Engg. Mechatronics Hydraulics & Pneumatics Operations Research
		Post Graduate	-
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	-
		Master (No. of Students)	-
		Ph.D. (No. of Students)	-
ix	Project Carried out	40	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	-	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Mr. Parag Dashrath Jadhav	
ii	Date of Birth	30 th September 1982	
iii	Unique ID	1-1490422494	
iv	Education Qualification	ME (Heat Power)	
v	Work Experience	Teaching:	11
		Research:	-
		Industry:	2
		Other	-
vi	Area of Specialization	Thermal	
vii	Course taught	Under Graduate	Heat Transfer, Turbo Machines, Energy Engineering, Energy Audit and Management
		Post Graduate	-
viii	Research Guidance	No. of papers published in National/International Journals/Conferences (During Research Guidance)	-
		Master (No. of Students)	
		Ph.D. (No. of Students)	
ix	Project Carried out	-	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	-	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Prof. Poonam Sudhakar Talmale (Chakule)	
ii	Date of Birth	05/06/1983	
iii	Unique ID	1-1487820872	
iv	Education Qualification	BE- Mechanical , ME - CAD/CAM	
v	Work Experience	Teaching:	12 years
		Research:	NIL
		Industry:	04 Years
		Other	NIL
vi	Area of Specialization	CAD/CAM (Design and Manufacturing)	
vii	Course taught	Under Graduate	HT, RAC, FEA, CAD-CAM, CAM D,
		Post Graduate	MMC and FEM
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	15
		Master (No. of Students)	11
		Ph.D. (No. of Students)	NIL
ix	Project Carried out		
x	Patents	NIL	
xi	Technology Transfer	--	



Faculty Profile

i	Name	Mr. Rahul Rupchand Chaudhari	
ii	Date of Birth	11/10/1985	
iii	Unique ID	1-2502612664	
iv	Education Qualification	M.E.(Design Engineering) B.E.-Mechanical	
v	Work Experience	Teaching:	10yrs
		Research:	-
		Industry:	-
		Other	-
vi	Area of Specialization	Mechanical Engineering	
vii	Course taught	Under Graduate	Material Science Strength of Materials Theory of Machines-I Fluid Mechanics Engineering Metallurgy Dynamics of Machinery Mechanical System Design
		Post Graduate	
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	01
		Master (No. of Students)	-
		Ph.D. (No. of Students)	-
ix	Project Carried out		
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	-	



Faculty Profile

i	Name	Mr. Rameshwar Balasaheb Hagote	
ii	Date of Birth	13/03/1990	
iii	Unique ID	1-1487610456	
iv	Education Qualification	M.E. (CAD, Manufacture and Engineering)	
v	Work Experience	Teaching:	8.5 Years
		Research:	00
		Industry:	00
		Other	00
vi	Area of Specialization	CAD, Manufacture and Engineering	
vii	Course taught	Under Graduate	1. Cad-Cam & Automation [B.E.] 2. Numerical Methods and Optimization [T.E.] 3. Strength of materials [S.E.] 4. Finite Element Analysis [B.E.] 5. Fluid Mechanics [S.E.]
		Post Graduate	NA
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	NA
		Master (No. of Students)	NA
		Ph.D. (No. of Students)	NA
ix	Project Carried out	<ul style="list-style-type: none"> • Pipeline Inspection Robot • Design & Development of Multi Utility Hybrid Cooler • Design and Manufacturing of Rubber Shift Boot • Portable Wheel Changer 	

		<ul style="list-style-type: none"> • Design & Manufacturing of 20 Ton Hydraulic Horizontal Press Machine For Pipe Squeezing & Flaring Machine • Design of Welding Fixture & Leak Testing Gauge for Motor Vehicle Silencer • Numerical Control Drilling Machine • Design Development & Optimization of Single Stroke Multi-Bush Press
x	Patents	NA
xi	Technology Transfer	NA
xii	Research Publications	NA
xiii	No. of Books Published	NA



Faculty Profile

i	Name	Mr. Vilas Uttam Elavande	
ii	Date of Birth	06/10/1989	
iii	Unique ID	1-2185521859	
iv	Education Qualification	M.E.(Heat Power)	
v	Work Experience	Teaching:	09
		Research:	Nil
		Industry:	Nil
		Other	Nil
vi	Area of Specialization	Thermal	
vii	Course taught	Under Graduate	Applied Thermodynamics, Refrigeration and air condition, Energy
		Post Graduate	Nil
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	06
		Master (No. of Students)	Nil
		Ph.D. (No. of Students)	Nil
ix	Project Carried out	Nil	
x	Patents	Nil	
xi	Technology Transfer	Nil	
xii	Research Publications	04	
xiii	No. of Books Published	Nil	



Faculty Profile

i	Name	Mr. Jadhav Mahesh Vitthalrao	
ii	Date of Birth	29/04/1986	
iii	Unique ID	1-2502768269	
iv	Education Qualification	ME Mechanical Engineering (Design Engg.)	
v	Work Experience	Teaching:	11
		Research:	--
		Industry:	--
		Other	--
vi	Area of Specialization	Design Engineering	
vii	Course taught	Under Graduate	Strength of Material, Hydraulics and Pneumatics, Mechatronics
		Post Graduate	--
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	13
		Master (No. of Students)	--
		Ph.D. (No. of Students)	--
ix	Project Carried out	--	
x	Patents	--	
xi	Technology Transfer	--	
xii	Research Publications	13	
xiii	No. of Books Published	--	



Faculty Profile

i	Name	Mr. Yogesh Dnyaneshwar Tambe	
ii	Date of Birth	14/01/1989	
iii	Unique ID	1-3409045838	
iv	Education Qualification	ME (Heat Power), BE (Mechanical)	
v	Work Experience	Teaching:	10.8 Year
		Research:	NA
		Industry:	NA
		Other	NA
vi	Area of Specialization	Thermal	
vii	Course taught	Under Graduate	Heat Transfer, Refrigeration & Air conditioning, Automobile Engineering, and Energy Engineering.
		Post Graduate	NA
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	02
		Master (No. of Students)	NA
		Ph.D. (No. of Students)	NA
ix	Project Carried out	NA	
x	Patents	NA	
xi	Technology Transfer	NA	
xii	Research Publications	NA	
xiii	No. of Books Published	NA	

Faculty Profile



i	Name	Mr. Sachin Sanjay Kushare	
ii	Date of Birth	17/02/1993	
iii	Unique ID	1-3584476806	
iv	Education Qualification	ME (Design) Engineering, BE Mechanical	
v	Work Experience	Teaching:	4 year
		Research:	-
		Industry:	-
		Other	-
vi	Area of Specialization	Mechanical Engineering	
vii	Course taught	Under Graduate	1) Design of Machine Element I 2) Design of Machine Element II 3) Dynamics of Machinery
		Post Graduate	-
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	2
		Master (No. of Students)	-
		Ph.D. (No. of Students)	-
ix	Project Carried out	-	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	-	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Mr. Firoj Umraobhai Pathan	
ii	Date of Birth	25/06/1979	
iii	Unique ID	1-7447169130	
iv	Education Qualification	M.E. (Machine Design), B.E. (Mech), M.B.A. (Operations)	
v	Work Experience	Teaching:	10 Years
		Research:	Nil
		Industry:	07 Years
		Other	
vi	Area of Specialization	Vibration, Composite Material Design	
vii	Course taught	Under Graduate	Theory of Machines, Strength of Materials, Manufacturing Process, Metrology & Quality Control.
		Post Graduate	Nil
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	International – 13 Nos.
		Master (No. of Students)	Nil
		Ph.D. (No. of Students)	Nil
ix	Project Carried out	02 Nos.	
x	Patents	Nil	
xi	Technology Transfer	Nil	
xii	Research Publications	03 Nos.	
xiii	No. of Books Published	Nil	



Faculty Profile

i	Name	Mr. Rajesh Vasantrao Dahibhate	
ii	Date of Birth	20/09/1973	
iii	Unique ID	1-7447169276	
iv	Education Qualification	M.Tech, Ph.D (Submitted)	
v	Work Experience	Teaching:	15 Years
		Research:	04 Years
		Industry:	05 Years
		Other	---
vi	Area of Specialization	CAD/CAM	
vii	Course taught	Under Graduate	B.E.
		Post Graduate	M.E.
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research)	01
		Master (No. of Students)	01
		Ph.D. (No. of Students)	---
ix	Project Carried out	01	
x	Patents	Nil	
xi	Technology Transfer	Nil	
xii	Research Publications	06 Journal papers	
xiii	No. of Books Published	Nil	



Faculty Profile

i	Name	Dr. Nilesh Ramrao Wankhade	
ii	Date of Birth	12 th June 1971	
iii	Unique ID	1-456025025	
iv	Education Qualification	Ph.D Computer Engineering ME (Computer Engg.), BE (CSE)	
v	Work Experience	Teaching:	24 Year, 2 Month
		Research:	-
		Industry:	1Yrs 4 month
		Other	-
vi	Area of Specialization	Computer Network, Information Security, WSN	
vii	Course taught	Under Graduate	yes
		Post Graduate	yes
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	32
		Master (No. of Students)	23
		Ph.D. (No. of Students)	
ix	Project Carried out	-	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	-	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Dr. Jayashri Somnath Hase	
ii	Date of Birth	30/10/1971	
iii	Unique ID	1-761885290	
iv	Education Qualification	ME(CSE) PhD Computer Engineering	
v	Work Experience	Teaching:	17
		Research:	Nil
		Industry:	01
		Other	Nil
vi	Area of Specialization	Medical Imaging Networking	
vii	Course taught	Under Graduate	Computer Organization and architecture Principles of programming language Theory Of Computation Principles of compiler design Data mining and warehousing Machine Learning
		Post Graduate	Machine learning Research Methodology Operation Research Advanced computer Architecture Operating System design
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	15 04
		Master (No. of Students)	20
		Ph.D. (No. of Students)	Nil
		ix	Project Carried out
x	Patents	Nil	
xi	Technology Transfer	Nil	
xii	Research Publications	20	
xiii	No. of Books Published	Nil	



Faculty Profile

i	Name	Mrs. Kakad Jayshree Pandurang	
ii	Date of Birth	08/12/1984	
iii	Unique ID	1-4263184554	
iv	Education Qualification	M.E. Computer	
v	Work Experience	Teaching:	06
		Research:	00
		Industry:	03 Months
		Other	3 year
vi	Area of Specialization	Computer	
vii	Course taught	Under Graduate	07
		Post Graduate	01
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	06
		Master (No. of Students)	00
		Ph.D. (No. of Students)	00
ix	Project Carried out	05	
x	Patents	0	
xi	Technology Transfer	0	
xii	Research Publications	6	
xiii	No. of Books Published	0	



Faculty Profile

i	Name	Mrs. Shraddha Sameer Shinde	
ii	Date of Birth	21/04/1981	
iii	Unique ID	1-2502827124	
iv	Education Qualification	M.E. (Computer Engineering)	
v	Work Experience	Teaching:	6 Years 4 Months 4 Days
		Research:	-
		Industry:	-
		Other	11 Year 6 Months 4 days
vi	Area of Specialization	Image Processing, Forensic Science and Cyber Security	
vii	Course taught	Under Graduate	High Performance Computing, ISEE, SPOS, OSD, Data Communication and Wireless Sensor Network, Software Engineering , OOP, DMS
		Post Graduate	<ul style="list-style-type: none"> • Fault Tolerant System • Software Development and version Control
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	NIL
		Master (No. of Students)	NIL
		Ph.D. (No. of Students)	NIL
ix	Project Carried out	NIL	
x	Patents	NIL	
xi	Technology Transfer	NIL	
xii	Research Publications	09	
xiii	No. of Books Published	NIL	



Faculty Profile

i	Name	Ms. Priti Sunil Jadhav	
ii	Date of Birth	05/03/1992	
iii	Unique ID	1-7446813193	
iv	Education Qualification	M.E. (Signal Processing)	
v	Work Experience	Teaching:	1 year and 2 months
		Research:	
		Industry:	
		Other	
vi	Area of Specialization	Signal Processing	
vii	Course taught	Under Graduate	Microprocessor, Digital Electronics and Logic Design
		Post Graduate	
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	
		Master (No. of Students)	
		Ph.D. (No. of Students)	
ix	Project Carried out		
x	Patents		
xi	Technology Transfer		
xii	Research Publications		
xiii	No. of Books Published		



Faculty Profile

i	Name	Mrs. Archana Sachin Gaikwad	
ii	Date of Birth	0/6/10/1983	
iii	Unique ID	1-2502872802	
iv	Education Qualification	M.E (Computer)	
v	Work Experience	Teaching:	7.8 years
		Research:	Nil
		Industry:	Nil
		Other	Nil
vi	Area of Specialization	Computer Science	
vii	Course taught	Under Graduate	TOC,WT,SSDA,SDMT,SE
		Post Graduate	Nil
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	Nil
		Master (No. of Students)	Nil
		Ph.D. (No. of Students)	Nil
ix	Project Carried out	Nil	
x	Patents	Nil	
xi	Technology Transfer	Nil	
xii	Research Publications	Nil	
xiii	No. of Books Published	Nil	



Faculty Profile

i	Name	Mrs. Deepali Bhaskar Vaidya	
ii	Date of Birth	02/11/1993	
iii	Unique ID	1-7448605008	
iv	Education Qualification	M.E. Computer	
v	Work Experience	Teaching:	5 Months
		Research:	Nil
		Industry:	Nil
		Other	2 Years
vi	Area of Specialization	Computer Engineering	
vii	Course taught	Under Graduate	1) High Performance Computing-BE. Computer 2)Computer Graphics-SE. Computer
		Post Graduate	Nil
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	Nil
		Master (No. of Students)	Nil
		Ph.D. (No. of Students)	Nil
ix	Project Carried out	Nil	
x	Patents	Nil	
xi	Technology Transfer	Nil	
xii	Research Publications	Nill	
xiii	No. of Books Published	Nil	



Faculty Profile

i	Name	Ms. Trupti Prakash Deore	
ii	Date of Birth	19/04/1993	
iii	Unique ID	1-7447053455	
iv	Education Qualification	Masters in Computer Engineering	
v	Work Experience	Teaching:	1 year 6 months
		Research:	NA
		Industry:	NA
		Other	NA
vi	Area of Specialization	Data Structure	
vii	Course taught	Under Graduate	Computer Graphics, Theory of Computation, Web Technology
		Post Graduate	
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	
		Master (No. of Students)	
		Ph.D. (No. of Students)	
ix	Project Carried out	NA	
x	Patents	NA	
xi	Technology Transfer	NA	
xii	Research Publications	NA	
xiii	No. of Books Published	NA	



Faculty Profile

i	Name	Ms. Devyani Deepak Sharma	
ii	Date of Birth	19/11/1993	
iii	Unique ID	1-7446813717	
iv	Education Qualification	M.E in Computer Engineering	
v	Work Experience	Teaching:	3 years and 2 months
		Research:	-
		Industry:	-
		Other	-
vi	Area of Specialization	Computer Engineering	
vii	Course taught	Under Graduate	Advanced Data Structure, Artificial Intelligence and Robotics, Discrete Mathematics, Analysis of Algorithms, Design and Analysis of Algorithms, etc
		Post Graduate	-
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	-
		Master (No. of Students)	-
		Ph.D. (No. of Students)	-
ix	Project Carried out	Circular Pattern Mining (ME Project)	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	3 papers published for Circular Pattern Mining	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Ms. Kalyani Pramod Mule	
ii	Date of Birth	27 December, 1992	
iii	Unique ID	1-7446813943	
iv	Education Qualification	M.E. (Computer)	
v	Work Experience	Teaching:	1 Year and 10 Months
		Research:	-
		Industry:	-
		Other	-
vi	Area of Specialization	Computer Engineering	
vii	Course taught	Under Graduate	SMD, DBMSL, ESIOTL, AIR, CC, LP-IV, BCSL, HSS
		Post Graduate	-
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	-
		Master (No. of Students)	-
		Ph.D. (No. of Students)	-
ix	Project Carried out	-	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	-	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Ms. Manjusha Fulchand Gaikwad	
ii	Date of Birth	03/12/1989	
iii	Unique ID	1-721692178	
iv	Education Qualification	B.E.(I.T.) M.Tech (I.T.)	
v	Work Experience	Teaching:	10.8 year
		Research:	-
		Industry:	-
		Other	-
vi	Area of Specialization	Computer Science	
vii	Course taught	Under Graduate	DSA, OOPS, OS, SMA, SE,DSBD, IoT, CG, STQA
		Post Graduate	-
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	-
		Master (No. of Students)	-
		Ph.D. (No. of Students)	-
ix	Project Carried out	-	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	-	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Mrs. Shubhangi Vishal Nirgide	
ii	Date of Birth	24/08/1980	
iii	Unique ID	1-10550983848	
iv	Education Qualification	M.Tech in Computer Science and Engineering	
v	Work Experience	Teaching:	10.7yrs
		Research:	Nil
		Industry:	1.6 yrs.
		Other	Nil
vi	Area of Specialization	Computer science	
vii	Course taught	Under Graduate	Database Management System
		Post Graduate	
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	Nil
		Master (No. of Students)	Nil
		Ph.D. (No. of Students)	Nil
ix	Project Carried out	Nil	
x	Patents	Nil	
xi	Technology Transfer	Nil	
xii	Research Publications	Nil	
xiii	No. of Books Published	Nil	



Faculty Profile

i	Name	Ms. Rajshree Suresh Jadhav	
ii	Date of Birth	28 th March 1994	
iii	Unique ID	1-7446813199	
iv	Education Qualification	ME(Computer Engineering), BE(IT)	
v	Work Experience	Teaching:	2 year 11 months
		Research:	-
		Industry:	-
		Other	-
vi	Area of Specialization	Database, Data Analytics, Operating System	
vii	Course taught	Under Graduate	Data Structure Advanced Data Structure, Database Management System, System Programing and Operating System, Object Oriented Programming, Computer Networking, Artificial Intelligence.
		Post Graduate	-
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	--
		Master (No. of Students)	-
		Ph.D. (No. of Students)	-
ix	Project Carried out	-	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	-	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Ms. Rashmi Rajendra Chavan	
ii	Date of Birth	12/11/1993	
iii	Unique ID	1-7446813711	
iv	Education Qualification	ME. Computer	
v	Work Experience	Teaching:	2
		Research:	
		Industry:	-
		Other	-
vi	Area of Specialization		
vii	Course taught	Under Graduate	Object Oriented Programming Language , Principal Of Programming Language, Cloud Computing, Embedded & Real Time Operating Systems, Information Systems & Engineering Economics
		Post Graduate	-
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	-
		Master (No. of Students)	-
		Ph.D. (No. of Students)	-
ix	Project Carried out	-	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	-	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Mrs. Anuradha Nikhil Botekar	
ii	Date of Birth	28 September 1988	
iii	Unique ID	1-10550983854	
iv	Education Qualification	M.Tech (Computer)	
v	Work Experience	Teaching:	5 years
		Research:	0
		Industry:	0
		Other	0
vi	Area of Specialization	Computer Science	
vii	Course taught	Under Graduate	SPOS,LP1,HSS,BCSL
		Post Graduate	Nil
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	Nil
		Master (No. of Students)	Nil
		Ph.D. (No. of Students)	Nil
ix	Project Carried out	Nil	
x	Patents	Nil	
xi	Technology Transfer	Nil	
xii	Research Publications	Nil	
xiii	No. of Books Published	Nil	



Faculty Profile

i	Name	Dr. Dayanand Pundlik Joshi	
ii	Date of Birth	June 18, 1962	
iii	Unique ID	1-9570589572	
iv	Education Qualification	Ph.D., ME (Structures), BE (Civil Engineering)	
v	Work Experience	Teaching:	27 Yr. 10 Month
		Research:	Nil
		Industry:	05 Yr. 00 Month
		Other	Nil
vi	Area of Specialization	Structural Engineering	
vii	Course taught	Under Graduate	Program Management & Engineering Economics Structural Analysis-, Hydropower engineering
		Post Graduate	Theory of plate & shell, Structural Dynamics
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	14
		Master (No. of Students)	23
		Ph.D. (No. of Students)	Nil
ix	Project Carried out	-	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	-	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Mr. Rahul Madhukar Jadhav	
ii	Date of Birth	15/07/1988	
iii	Unique ID	1-2502369049	
iv	Education Qualification	ME (Structure) Civil	
v	Work Experience	Teaching:	8 years
		Research:	Nil
		Industry:	Nil
		Other	Nil
vi	Area of Specialization	Structure	
vii	Course taught	Under Graduate	SOM, Surveying, GTE,SA-I
		Post Graduate	Elective-III, FEM
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	10
		Master (No. of Students)	26
		Ph.D. (No. of Students)	Nil
ix	Project Carried out	Nil	
x	Patents	Nil	
xi	Technology Transfer	Nil	
xii	Research Publications	Nil	
xiii	No. of Books Published	Nil	



Faculty Profile

i	Name	Mr. Kanhaiya Keshavdas Tolani	
ii	Date of Birth	12 DECEMBER 1962	
iii	Unique ID	1-2185436454	
iv	Education Qualification	M.TECH (STRUCTURAL ENGINEERING)	
v	Work Experience	Teaching:	9YRS 11 MTHS
		Research:	-
		Industry:	22YRS 8 MTHS
		Other	-
vi	Area of Specialization	STRUCTURAL ENGINEERING	
vii	Course taught	Under Graduate	GTE,FMI,FMII,FE
		Post Graduate	ADERS ,ELECTIVE II
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	NIL
		Master (No. of Students)	NIL
		Ph.D. (No. of Students)	
ix	Project Carried out	BCUD RESEARCH PROJECT	
x	Patents	NIL	
xi	Technology Transfer	NIL	
xii	Research Publications	NIL	
xiii	No. of Books Published	NIL	



Faculty Profile

i	Name	Mr. Anil Uttam Mankar	
ii	Date of Birth	23/04/1979	
iii	Unique ID	1-3584188147	
iv	Education Qualification	M.E. Civil, PhD (pursuing)	
v	Work Experience	Teaching:	08 Year
		Research:	00
		Industry:	10 year
		Other	00
vi	Area of Specialization	Water Resources Engineering	
vii	Course taught	Under Graduate	QSCT, TQM &MIS, APDB, PM,
		Post Graduate	NIL
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	Nil
		Master (No. of Students)	Nil
		Ph.D. (No. of Students)	Nil
ix	Project Carried out	Nil	
x	Patents	Nil	
xi	Technology Transfer	Nil	
xii	Research Publications	Nil	
xiii	No. of Books Published	Nil	



Faculty Profile

i	Name	Mr. Ishwar Janardhan Bathe	
ii	Date of Birth	18/07/1990	
iii	Unique ID	1-2904484743	
iv	Education Qualification	M.Sc. Applied Geology	
v	Work Experience	Teaching:	6 years
		Research:	Nil
		Industry:	Nil
		Other	Nil
vi	Area of Specialization	Engineering Geology, Remote Sensing and GIS	
vii	Course taught	Under Graduate	Engineering Geology, Advanced Engineering Geology with Rock Mechanics, Basic Civil Engineering
		Post Graduate	NIL
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	NIL
		Master (No. of Students)	NIL
		Ph.D. (No. of Students)	NIL
ix	Project Carried out	Nil	
x	Patents	Nil	
xi	Technology Transfer	Nil	
xii	Research Publications	Nil	
xiii	No. of Books Published	Nil	



Faculty Profile

i	Name	Mr. Bhushan Vilas Tatar	
ii	Date of Birth	31/05/1991	
iii	Unique ID	1-9454047768	
iv	Education Qualification	ME (Construction Management)	
v	Work Experience	Teaching:	03 Year
		Research:	-
		Industry:	02 Year
		Other	-
vi	Area of Specialization	Construction Management	
vii	Course taught	Under Graduate	1.Quantity Surveying, Contracts & Tenders 2.Project Management & Engineering Economics 3.Fluid Mechanics II
		Post Graduate	1.Estimating & Quantity Surveying 2.Principles of Valuation Engineering & Ethics
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	4
		Master (No. of Students)	-
		Ph.D. (No. of Students)	-
ix	Project Carried out	-	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	4	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Mr. Kiran Manikrao Deore	
ii	Date of Birth	Sept. 20, 1992	
iii	Unique ID	1-7447169124	
iv	Education Qualification	ME (Structures)	
v	Work Experience	Teaching:	2.5 Years
		Research:	Nil
		Industry:	Nil
		Other	Nil
vi	Area of Specialization	Structural Engineering	
vii	Course taught	Under Graduate	Engineering Mechanics, Structural Analysis-1, Highway Engineering, Waste Water Engineering, Dams and Hydraulic Structures.
		Post Graduate	-
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	Nil
		Master (No. of Students)	Nil
		Ph.D. (No. of Students)	Nil
ix	Project Carried out	-	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	-	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Mr. Pradeep Tulshidas Kumawat	
ii	Date of Birth	22/03/1989	
iii	Unique ID	1-4237406837	
iv	Education Qualification	BE CIVIL, ME GEO-TECH.	
v	Work Experience	Teaching:	8 years
		Research:	0
		Industry:	1 years
		Other	
vi	Area of Specialization	Geotechnical Engineering	
vii	Course taught	Under Graduate	Geotechnical Engineering, Foundation Engineering, Hydropower & Water Resource Engineering. Dams & Hydraulic Structures
		Post Graduate	--
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	07
		Master (No. of Students)	02
		Ph.D. (No. of Students)	--
ix	Project Carried out	--	
x	Patents	--	
xi	Technology Transfer	--	
xii	Research Publications	--	
xiii	No. of Books Published	02	



Faculty Profile

i	Name	Ms. Madhuri Zhumbarlal Khairnar	
ii	Date of Birth	20 Oct 1995	
iii	Unique ID	1-7447053883	
iv	Education Qualification	BE Civil, ME Structures	
v	Work Experience	Teaching:	02 Years 02 Months
		Research:	NA
		Industry:	01 Year 6 Months
		Other	NA
vi	Area of Specialization	ME Structures	
vii	Course taught	Under Graduate	Architectural Planning & Design of Building, Surveying, Advanced Surveying, Foundation Engineering, Environment Engineering –II, Building Technology & Architectural Planning etc.
		Post Graduate	NA
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	NA
		Master (No. of Students)	NA
		Ph.D. (No. of Students)	NA
ix	Project Carried out	NA	
x	Patents	NA	
xi	Technology Transfer	NA	
xii	Research Publications	NA	
xiii	No. of Books Published	NA	



Faculty Profile

i	Name	Mr. Pravin Dattatray Daware	
ii	Date of Birth	11/10/1969	
iii	Unique ID	1-7447053547	
iv	Education Qualification	M.E (CONSTRUCTION & MANAGEMENT),PGDBM ,MMS , Ph.D (PURSUING)	
v	Work Experience	Teaching:	9 YEARS
		Research:	--
		Industry:	21 YEARS
		Other	
vi	Area of Specialization	CONSTRUCTION & MANAGEMENT ,MATERIAL MANAGEMENT	
vii	Course taught	Under Graduate	PMEE , IECT ,DHS , BTM,ACT , EE-1&2
		Post Graduate	--
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	2
		Master (No. of Students)	NIL
		Ph.D. (No. of Students)	NIL
ix	Project Carried out	NIL	
x	Patents	NIL	
xi	Technology Transfer	NIL	
xii	Research Publications	NIL	
xiii	No. of Books Published	NIL	



Faculty Profile

i	Name	Mr. Sachin Uttamrao Pagar	
ii	Date of Birth	15 June 1989	
iii	Unique ID	1-3584188038	
iv	Education Qualification	BE Civil, ME Structures	
v	Work Experience	Teaching:	07 Years 08 Months
		Research:	NA
		Industry:	01 Year 00 Month
		Other	NA
vi	Area of Specialization	ME Structures	
vii	Course taught	Under Graduate	Engineering Mechanics, Basic Civil Engineering, Strength of Materials, Advanced Surveying, System Approach in Civil Engineering, TQM and MIS in Civil Engineering, Advanced Concrete Technology, Engineering Geology etc.
		Post Graduate	Elective I Elective II
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	NA
		Master (No. of Students)	NA
		Ph.D. (No. of Students)	NA
ix	Project Carried out	NA	
x	Patents	NA	
xi	Technology Transfer	NA	
xii	Research Publications	NA	
xiii	No. of Books Published	NA	



Faculty Profile

i	Name	Mr. Shailesh Jayprakash Pagar	
ii	Date of Birth	09/08/1990	
iii	Unique ID	1-3584188067	
iv	Education Qualification	B.E. Civil, M.E. Construction Management	
v	Work Experience	Teaching:	5 Years
		Research:	-
		Industry:	3.5 Years
		Other	-
vi	Area of Specialization	M.E. Construction Management	
vii	Course taught	Under Graduate	Concrete Technology, Basic Civil engineering, Hydrology and water resources engineering, Construction Management, Transportation Engineering
		Post Graduate	Numerical Methods in Structural engineering, Research Methodology
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	2
		Master (No. of Students)	-
		Ph.D. (No. of Students)	-
ix	Project Carried out	2	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	-	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Mr. Tushar Ramnath Shinde	
ii	Date of Birth	30/03/1994	
iii	Unique ID	1-4263077338	
iv	Education Qualification	ME (Structure)	
v	Work Experience	Teaching:	03 Year
		Research:	-
		Industry:	01 Year
		Other	-
vi	Area of Specialization	Structural Engineering	
vii	Course taught	Under Graduate	Civil Engineering
		Post Graduate	-
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	3
		Master (No. of Students)	-
		Ph.D. (No. of Students)	-
ix	Project Carried out	-	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	3	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Prof. Vijay Amrutrao Kuwar	
ii	Date of Birth	05/12/1986	
iii	Unique ID		
iv	Education Qualification	ME (Construction Management)	
v	Work Experience	Teaching:	06 Year
		Research:	-
		Industry:	1.5 Year
		Other	-
vi	Area of Specialization	Construction Management	
vii	Course taught	Under Graduate	1.Structural Analysis 2.Engineering Mechanics 3.Structural Design
		Post Graduate	1.Finite Element Method 2.Theory of Elasticity and Plasticity
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	4
		Master (No. of Students)	-
		Ph.D. (No. of Students)	-
ix	Project Carried out	-	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	4	



Faculty Profile

i	Name	Miss. Ashwini Baban Wakchaure	
ii	Date of Birth	16/06/1993	
iii	Unique ID	1-9451727038	
iv	Education Qualification	M. Tech (Town & Country Planning)	
v	Work Experience	Teaching:	-
		Research:	-
		Industry:	2 years
		Other	-
vi	Area of Specialization	Town Planning, Urban & Regional planning, Civil Engg.	
vii	Course taught	Under Graduate	Environmental Engineering I
		Post Graduate	-
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	-
		Master (No. of Students)	-
		Ph.D. (No. of Students)	-
ix	Project Carried out	1. Computation of Built Environment Index (BEI) which supports walking. 2. Advanced waste water treatment by combi-treat ISBR Technology	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	-	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Mr. Ravindra Narayan Baji	
ii	Date of Birth	07/09/1978	
iii	Unique ID	1-7841971882	
iv	Education Qualification	M.E (Electrical Power System) , B.E, D.E.E	
v	Work Experience	Teaching:	14.3 Years
		Research:	-----
		Industry:	1.5 Years
		Other	-----
vi	Area of Specialization	Engineering -Electrical Power System	
vii	Course taught	Under Graduate	Basic Electrical Engineering, Analog & Digital Electronics, Electrical Machine-II, High Voltage Engineering ,Utilization Of Electrical Energy, Electrical Measurement & Instrumentation, Electrical Technology, Power Electronics, Energy Audit & Management
		Post Graduate	-
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	-
		Master (No. of Students)	-
		Ph.D. (No. of Students)	-
ix	Project Carried out	UG-30	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	36	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Mr. Santosh Namdeorao Hurpade	
ii	Date of Birth	04 th June 1985	
iii	Unique ID	1-7448430476	
iv	Education Qualification	M-Tech (Electrical Power System)	
v	Work Experience	Teaching:	11 Years
		Research:	Nil
		Industry:	Nil
		Other	Nil
vi	Area of Specialization	Electrical Power System	
vii	Course taught	Under Graduate	Electrical Engineering
		Post Graduate	Nil
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	04
		Master (No. of Students)	Nil
		Ph.D. (No. of Students)	Nil
ix	Project Carried out	20	
x	Patents	Nil	
xi	Technology Transfer	Nil	
xii	Research Publications	04	
xiii	No. of Books Published	Nil	



Faculty Profile

i	Name	Mr. Pankaj Ravindra Gajare	
ii	Date of Birth	01 st June 1981	
iii	Unique ID	1-7447407127	
iv	Education Qualification	ME (Electrical Power System)	
v	Work Experience	Teaching:	11 Years
		Research:	Nil
		Industry:	Nil
		Other	Nil
vi	Area of Specialization	Electrical Power System	
vii	Course taught	Under Graduate	Electrical Engineering
		Post Graduate	Nil
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	04
		Master (No. of Students)	Nil
		Ph.D. (No. of Students)	Nil
ix	Project Carried out	25	
x	Patents	Nil	
xi	Technology Transfer	Nil	
xii	Research Publications	04	
xiii	No. of Books Published	Nil	



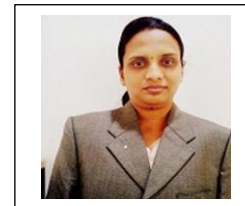
Faculty Profile

i	Name	0	
ii	Date of Birth	22/06/1993	
iii	Unique ID	1-9554626862	
iv	Education Qualification	ME (Power Electronics and Drive)	
v	Work Experience	Teaching:	5 Year
		Research:	-
		Industry:	-
		Other	-
vi	Area of Specialization	Power Electronics and Drive	
vii	Course taught	Under Graduate	PLC and SCADA, Electrical installation maintenance and Testing, Power Electronics controlled Drives, Energy Audit and Management.
		Post Graduate	-
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	-
		Master (No. of Students)	-
		Ph.D. (No. of Students)	-
ix	Project Carried out	UG -10	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	02	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Mr. Sandeep Gulabrao Bagul	
ii	Date of Birth	07/06/1983	
iii	Unique ID	1-457387577	
iv	Education Qualification	M.SC Mathematics	
v	Work Experience	Teaching:	12 years 10 months
		Research:	-
		Industry:	-
		Other	-
vi	Area of Specialization	Mathematics	
vii	Course taught	Under Graduate	M-I, M-II, M-III
		Post Graduate	Advanced Mathematics, Linear Algebra
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	-
		Master (No. of Students)	-
		Ph.D. (No. of Students)	-
ix	Project Carried out	-	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	-	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Ms. Shital Rangrao Shinde	
ii	Date of Birth	02/03/1987	
iii	Unique ID	1-7773546661	
iv	Education Qualification	M.Sc,B.Ed	
v	Work Experience	Teaching:	8.5
		Research:	-
		Industry:	-
		Other	-
vi	Area of Specialization	Mathematics	
vii	Course taught	Under Graduate	Engg. Mathematics-I, Engg. Mathematics-III
		Post Graduate	Numerical Methods in Structural Engg.
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	-
		Master (No. of Students)	-
		Ph.D. (No. of Students)	-
ix	Project Carried out	-	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	-	
xiii	No. of Books Published	-	



Faculty Profile

i	Name	Mr. Megha Anil Bhusal	
ii	Date of Birth	24/06/1993	
iii	Unique ID	1-7471364248	
iv	Education Qualification	M.Sc.(Organic Chemistry)	
v	Work Experience	Teaching:	1 year, 6 month
		Research:	-
		Industry:	-
		Other	-
vi	Area of Specialization	M.Sc in Organic Chemistry	
vii	Course taught	Under Graduate	B.Sc.(Chemistry)
		Post Graduate	M.Sc.(Organic Chemistry)
viii	Research Guidance	No. of papers published in National/ International Journals/Conferences (During Research Guidance)	-
		Master (No. of Students)	-
		Ph.D. (No. of Students)	-
ix	Project Carried out	-	
x	Patents	-	
xi	Technology Transfer	-	
xii	Research Publications	-	
xiii	No. of Books Published	-	

9. Fee:

9.1 Details of Fees as approved by state fee committee

First Year and Direct Second Year Engineering			
Category	Tuition Fees (Rs.)	Development Fees (Rs.)	Total Fees Payable by Student (Rs.)
OPEN	70455	7045	81552
OBC	35228	7045	46325
VJNT/SBC/TFWS	0	7045	11097
SC/ST	0	0	3052

First Year ME Engineering			
Category	Tuition Fees (Rs.)	Development Fees (Rs.)	Total Fees Payable by Student (Rs.)
OPEN/ OBC/ VJNT/SBC/SC/ST	77273	7727	89137

9.2 Time schedule for payment of fee for the entire programmer:

Students pay 50% fees at the time of admission. At the starting of second semester Students pay remaining 50% fees.

9.3 No. of Fee waivers granted

Name/Title of the scheme	Number of students benefited	Amount in Rupees
Govt. of India Post SSC Scholarship	1047	5,01,73,707/-
Post Matric Tuition Fee Free Ship		
Rajashri Chhatrapati Shahu Maharaj Fee Reimbursement (EBC Scholarship)		
State Government Minority Scholarship		
DPDHMAS Scholarship		

9.4 No. of scholarship offered by the institution

Institute provide Late Shri. Gambhirrao Sapkal Scholarship Scheme every year to meritorious and needy students. For the Academic year 2020-21, 472 students were benefitted under this scheme with scholarship amount Rs. 5401280 /-

9.5 Criteria for Fee waivers/scholarship

The DTE and Government of Maharashtra has special quota for the girl student under every category as well as for economically weaker students under TFWS. Eligible candidates belonging to OPEN category also receive EBC scholarship.

- The institute admits students under Tuition Fee Waiver Scheme (TFWS) of the DTE.
- Apart from government strategies institute additionally steps forward and gives concession in tuition fees to few genuinely deserving students. In some cases staff members of the institute have supported the needy students.
- Moreover the institute runs Earn and Learn scheme of SPPU to support economically weaker students.

J&K, Defense Quota

- Reservations under J&K quota is in accordance with the rules defined by the DTE, Government of Maharashtra. Under J&K quota. Reservations under Defense quota is in accordance with the rules defined by Government of Maharashtra.

Tuition Fee Waiver Scheme (TFWS) Seats:

I) Admissions Procedure:

These seats are allotted by the Competent Authority as per inter-se merit. For this purpose, the Competent Authority shall invite applications; prepare a separate merit list for this category by following the same criteria as for Maharashtra State Candidature Candidates. In the event of nonavailability of students in this category the same shall not be given to any other category of applicants.

(II) Scheme:

(i) These seats shall be filled in by the Competent Authority.

(ii) The scheme shall be mandatory for all Technical Institutions offering undergraduate programs and lateral entry (Separate Division) to these programs that are approved by the All India Council for Technical Education.

(iii) Seats up to maximum 5 percent of sanctioned intake per course shall be available. These seats shall be supernumerary in nature and will be available to such courses in an Institute where a minimum of 30% of sanctioned seats in the respective courses are filled up in respective CAP Round.

For calculation of 30%, the Institutional Quota seats retained by institute for the course shall be considered as completely filled.

(iv) The Waiver is limited to the tuition fee as approved by the Fee Regulation Authority for unaided Institutions and by the Government for the Government and Government Aided Institutions. All other fees except tuition fees shall be paid by the beneficiary.

(v) The Candidates admitted under this scheme shall not be allowed to change Institution/course at any stage under any circumstances.

(vi) These seats shall be available for admission to First Year of Engineering & Technology and Hotel Management & Catering Technology courses as well as in Direct Second Year Engineering and Technology (Separate Division).

(III) Eligibility

- (i) Only Maharashtra State Candidature candidates are eligible for these seats
- (ii) Eligible Maharashtra State Candidates having their parent's annual income less than Rs.6.00 Lakhs from all sources shall only be eligible for these seats. The candidate shall submit Income certificate issued by Appropriate Authority.

(IV) Jammu and Kashmir Candidates and North East States:

- (i) The admission to the candidates as per Prime Minister's Special Scholarship Scheme (PMSSS) for the students belonging to Jammu and Kashmir and the scheme of Government of India of allocation of supernumerary seats in AICTE approved colleges to North Eastern States and UTs (NEUT) which lack in such facilities of technical education shall be done by the competent authority appointed by the Central Government as per their eligibility criteria. The Fees shall be as that for the Non Autonomous Government Institutes.

10. Admission:

10.1 No. of seats sanctioned with the year of approval:

Sr. No.	Course	A.Y. 2019-20		A.Y. 2018-19		A.Y. 2017-18	
		First Year	Direct Second Year	First Year	Direct Second Year	First Year	Direct Second Year
1	Civil Engineering	120	125	120	109	120	79
2	Computer Engineering	60	36	60	22	60	26
3	Electrical Engineering	30	65	30	65	30	58
4	E&TC Engineering	60	66	60	60	60	127
5	Mechanical Engineering	120	131	120	113	120	80
6	ME Civil Engineering (Structures)	15	-	15	-	15	-
7	ME Computer Engineering	15	-	15	-	15	-
8	ME E&TC (Signal Processing)	15	-	15	-	15	-
9	ME Mechanical Engineering (Design)	15	-	15	-	15	-

10.2 Number of Students admitted under various categories each year in the last three years:

1) Academic Year 2017-18

Academic Year 2017-18																									
Sr. No.	Branch	Intake	Total Admission	OPEN		OBC		SC		ST		VJ/DT		NT-B		NT-C		NT-D		SBC		Total			
				M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	Total	
1	FE-Mech	120	43	1	0	0	0	1	0	0	0	2	0	0	0	0	0	27	1	1	1	0	42	1	43
2	FE-Civil	120	45	0	0	3	3	0	1	0	1	3	1	1	0	0	0	18	2	1	0	2	35	10	45
3	FE-E&TC	120	17	0	0	0	1	0	0	1	0	0	2	0	0	0	0	5	3	0	5	6	11	17	
4	FE-Comp	50	54	0	0	0	0	0	0	1	0	1	3	0	0	0	0	17	2	0	7	5	26	28	54

5	FE- Elect.	30	9	0	1	4	1	0	0	0	0	0	0	0	0	0	0	1	0	1	1	6	3	9
6	SE-Mech	216	244	10	0	7	0	6	0	4	0	15	1	3	0	3	0	137	0	58	0	243	1	244
7	SE-Civil	108	143	14	5	5	10	3	3	2	0	5	2	3	0	0	1	45	20	17	8	94	49	143
8	SE-E&TC	108	17	0	0	1	0	1	0	0	0	1	0	0	0	0	0	3	3	2	6	8	9	17
9	SE-Elect.	54	69	7	3	0	1	1	0	2	1	1	2	1	0	1	1	24	11	11	2	48	21	69
10	SE-Comp	108	113	1	2	0	0	0	0	0	3	1	0	0	1	1	1	28	38	17	20	48	65	113
11	TE-Mech	234	265	6	0	1	1	5	0	5	0	10	1	3	0	5	0	145	4	75	4	255	10	265
12	TE-Civil	120	143	11	8	7	2	2	1	0	0	3	2	2	0	1	4	59	14	19	8	104	39	143
13	TE-E&TC	120	33	0	0	0	0	1	0	0	0	1	1	0	0	0	0	7	8	9	6	18	15	33
14	TE-Elect.	60	83	4	2	0	1	1	1	2	0	6	1	1	0	0	0	35	9	16	4	65	18	83
15	TE-Comp	114	81	1	3	0	0	0	1	1	0	2	1	0	1	1	0	14	27	13	16	32	49	81
16	BE-Mech	234	212	16	2	2	0	2	1	2	1	7	0	4	0	4	0	102	8	58	3	197	15	212
17	BE-Civil	120	117	11	5	2	1	4	1	2	3	3	3	3	0	0	1	39	13	23	3	87	30	117
18	BE-E&TC	120	72	1	2	0	0	1	0	0	1	3	1	0	1	0	1	26	20	9	6	40	32	72
19	BE-Elect.	60	31	1	1	0	0	1	1	0	0	0	0	0	0	0	1	12	5	7	2	21	10	31
20	BE-Comp	120	60	4	3	1	1	0	0	0	0	4	1	0	1	2	0	11	16	7	9	29	31	60
21	ME-FY-Civil	15	15	2	0	0	0	0	0	1	0	1	0	0	0	0	0	2	2	6	1	12	3	15
22	ME-FY-Comp	15	8	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	3	3	3	5	8
23	ME-FY-E&TC	15	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	3	1	3	4
24	ME-FY-Mech	15	6	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	2	2	3	3	6
25	ME-SY-Civil	15	15	1	0	0	0	0	0	0	0	3	0	0	0	0	0	3	1	6	1	13	2	15
26	ME-SY-Comp	15	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	5	1	6	7
27	ME-SY-E&TC	15	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	1
28	ME-SY-Mech	15	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	2

2) Academic Year 2018-19

Academic Year 2018-19																								
Sr. No.	Branch	Intake	Total Admission	OPEN		OBC		SC		ST		VJ/DT		NT-B		NT-C		NT-D		SBC		Total		
				M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	Total
1	FE-Civil	120	2	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2
2	FE-Comp	120	7	0	0	5	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	5	2	7
3	FE-Elect.	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	FE-E&TC	60	35	10	0	11	10	1	0	0	0	0	0	0	1	0	0	0	0	1	1	23	12	35
5	FE-Mech	60	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
6	SE-Civil	174	142	36	0	86	1	7	0	2	0	0	0	3	1	0	0	6	0	0	0	140	2	142
7	SE-Comp	120	121	11	19	39	15	3	1	4	5	1	0	4	2	0	1	5	6	2	3	69	52	121
8	SE-Elect.	60	10	2	2	2	2	0	0	0	0	0	0	0	0	0	0	2	0	0	4	6	10	
9	SE-E&TC	60	41	5	2	20	3	3	2	0	1	0	0	0	0	1	0	1	1	2	0	32	9	41
10	SE-Mech	114	100	23	18	18	32	0	0	0	0	0	0	0	1	1	1	2	4	0	0	44	56	100

11	TE-Civil	216	228	59	0	127	0	9	0	7	0	3	0	6	0	6	0	9	0	2	0	228	0	228
12	TE-Comp	108	141	16	8	50	16	10	4	5	6	4	0	3	3	4	0	9	2	0	1	101	40	141
13	TE-Elect.	108	15	3	4	2	5	1	0	0	0	0	0	0	0	0	0	0	0	0	0	6	9	15
14	TE-E&TC	54	78	12	3	31	13	4	4	1	1	1	0	1	0	1	0	1	2	2	1	54	24	78
15	TE-Mech	108	110	20	22	25	34	1	2	1	0	0	0	0	0	0	1	1	1	1	1	49	61	110
16	BE-Civil	240	239	70	4	123	2	7	0	2	1	6	0	3	0	4	0	10	3	4	0	229	10	239
17	BE-Comp	120	135	26	7	53	9	10	6	7	1	1	1	2	1	0	0	4	3	1	3	104	31	135
18	BE-Elect.	120	42	10	4	14	7	1	1	0	0	1	0	2	0	0	0	1	1	0	0	29	13	42
19	BE-E&TC	60	67	11	3	35	5	5	2	0	1	0	0	1	0	1	0	2	1	0	0	55	12	67
20	BE-Mech	120	78	10	14	19	26	0	2	0	0	0	1	1	1	1	0	1	2	0	0	32	46	78
21	ME-FY-Civil	15	14	3	3	2	2	0	0	0	0	0	0	1	0	0	0	1	2	0	0	7	7	14
22	ME-FY-Comp	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23	ME-FY-E&TC	15	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
24	ME-FY-Mech	15	3	2	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3
25	ME-SY-Civil	15	16	8	0	2	2	2	0	0	0	0	0	0	0	1	0	1	0	0	0	14	2	16
26	ME-SY-Comp	15	6	1	3	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	5	6
27	ME-SY-E&TC	15	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3
28	ME-SY-Mech	15	4	1	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	4

3) Academic Year 2019-20

Academic Year 2019-20																								
Sr. No.	Branch	Intake	Total Adm i ssion	OPEN		OBC		SC		ST		VJ/DT		NT-B		NT-C		NT-D		SBC		Total		
				M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	To tal
1	FE-Civil	120	2	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2
2	FE-Comp	120	7	0	0	5	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	5	2	7
3	FE-Elect.	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	FE-E&TC	60	35	10	0	11	10	1	0	0	0	0	0	0	1	0	0	0	0	1	1	23	12	35
5	FE-Mech	60	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
6	SE-Civil	174	142	36	0	86	1	7	0	2	0	0	0	3	1	0	0	6	0	0	0	140	2	142
7	SE-Comp	120	121	11	19	39	15	3	1	4	5	1	0	4	2	0	1	5	6	2	3	69	52	121
8	SE-Elect.	60	10	2	2	2	2	0	0	0	0	0	0	0	0	0	0	2	0	0	0	4	6	10
9	SE-E&TC	60	41	5	2	20	3	3	2	0	1	0	0	0	1	0	1	1	2	0	0	32	9	41
10	SE-Mech	114	100	23	18	18	32	0	0	0	0	0	0	0	1	1	1	2	4	0	0	44	56	100
11	TE-Civil	216	228	59	0	127	0	9	0	7	0	3	0	6	0	6	0	9	0	2	0	228	0	228
12	TE-Comp	108	141	16	8	50	16	10	4	5	6	4	0	3	3	4	0	9	2	0	1	101	40	141
13	TE-Elect.	108	15	3	4	2	5	1	0	0	0	0	0	0	0	0	0	0	0	0	0	6	9	15
14	TE-E&TC	54	78	12	3	31	13	4	4	1	1	1	0	1	0	1	0	1	2	2	1	54	24	78

15	TE-Mech	108	110	20	22	25	34	1	2	1	0	0	0	0	0	0	1	1	1	1	1	49	61	110
16	BE-Civil	240	239	70	4	123	2	7	0	2	1	6	0	3	0	4	0	10	3	4	0	229	10	239
17	BE-Comp	120	135	26	7	53	9	10	6	7	1	1	1	2	1	0	0	4	3	1	3	104	31	135
18	BE-Elect.	120	42	10	4	14	7	1	1	0	0	1	0	2	0	0	0	1	1	0	0	29	13	42
19	BE-E&TC	60	67	11	3	35	5	5	2	0	1	0	0	1	0	1	0	2	1	0	0	55	12	67
20	BE-Mech	120	78	10	14	19	26	0	2	0	0	0	1	1	1	1	0	1	2	0	0	32	46	78
21	ME-FY-Civil	15	14	3	3	2	2	0	0	0	0	0	0	1	0	0	0	1	2	0	0	7	7	14
22	ME-FY-Comp	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23	ME-FY-E&TC	15	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
24	ME-FY-Mech	15	3	2	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3
25	ME-SY-Civil	15	16	8	0	2	2	2	0	0	0	0	0	0	1	0	1	0	0	0	0	14	2	16
26	ME-SY-Comp	15	6	1	3	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	5	6
27	ME-SY-E&TC	15	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3
28	ME-SY-Mech	15	4	1	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	4

11. Admission Procedure:

11.1 Mention the admission test being followed, name and address of the Test Agency and its URL (website)

- ✓ Admission Test Being Followed:
Online (CBT) MHT-CET 2019 & Joint Entrance Examination (JEE 2019) Main Paper I
“Computer Based Test”

- ✓ Name and address of the Test Agency and its URL (website):

1. Government of Maharashtra State Common Entrance Test Cell, Maharashtra, Mumbai.
STATE COMMON ENTRANCE TEST CELL, MUMBAI Head Office: 8th Floor, New
Excelsior Building, A. K. Nayak Marg, Fort, Mumbai – 400 001, (MS). Helpline: +91-
22-49150801, <https://mhtcet2019.mahaonline.gov.in/>

2. National Testing Agency
Block C-20/1A/8, Sector-62, IITK, Outreach Centre, Gautam Buddh Nagar,
Noida-201309, Uttar Pradesh (India) 7042399521/7042399525/7042399526
E-mail: jeemain-nta@nic.in
www.nta.ac.in and www.jeemain.nic.in

11.2 Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test)

Maharashtra State Quota	All India Quota	Institute Level Quota	Over and Above (J&K/GOI/PMSSS)
65 % of Sanction Intake	15 % of Sanction Intake	20 % of Sanction Intake	1 per Course

12. Criteria and Weightages for Admission:

- **Mention the minimum level of acceptance, if any**

Eligibility Criteria for the Admission in First Year Engineering

1. The Candidate should be an Indian National
2. Candidate should Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or Biotechnology or Biology or Technical Vocational subjects, and obtained at least 50% marks (at least 45% marks, in case of Backward class categories and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together.
3. The Candidate should have appeared in entrance examination MHT-CET or JEE and should obtain non-zero score in the same.

OR

Passed Diploma in Engineering and Technology and obtained at least 50% marks (at least 45% marks, in case of Backward class categories and Persons with Disability candidates belonging to Maharashtra State).

13. List of Applicants:

First Year Admission Application Form List A. Y. 2019-20

Sr. No.	Application ID	Name of Students	Gender	Category	Seat Type
1	EN19246369	NILAKH RUCHITA ANIL	F	OBC	LOPENH
2	EN19286125	BHAMARE JAYASHRI SUSHANT	F	OBC	LOPENH
3	EN19323675	MUSMUDE SAKSHI MAHESH	F	OPEN	LOPENH
4	EN19218389	PAGAR TEJAS BHAGAWANT	M	OPEN	GOPENH
5	EN19306229	PAGAR SHUBHAM GANGADHAR	M	OBC	GOPENH
6	EN19326293	MOKATE SAKSHI KESHAV	F	OPEN	GOPENH
7	EN19296201	OM SANJAY KAYASTHA	M	OBC	GOPENH
8	EN19301430	BHADANE SEJAL DIPAK	F	OBC	LOBCH

9	EN19285194	GHUMARE ARTI SOMNATH	F	OBC	GOPENH
10	EN19264569	JEJURKAR AJIT VILAS	M	OBC	GOPENH
11	EN19291158	DEORE TEJAS BALU	M	OBC	GOPENH
12	EN19270958	BHOJ HARSHAL TANAJI	M	OBC	GOPENH
13	EN19327650	DEORE JAYAEH KEDA	M	OBC	GOPENH
14	EN19314360	AHIRE AISHWARYA VISHNU	F	OBC	GOBCH
15	EN19217802	DESALE KALYANI DEVIDAS	F	OBC	GOBCH
16	EN19289770	AMBADKAR ATHARVA KRISHNA	M	OBC	GOBCH
17	EN19215380	KALE NITIN SANTOSH	M	NT 2 (NT-C)	GNT2H
18	EN19271299	DHOLE AKSHAY KANHAIYALAL	M	NT 1 (NT-B)	GNT1H
19	EN19321850	BAVISKAR DHIRAJ MUKUNDRAO	M	OBC	GOPENO
20	EN19320266	NEMADE BHUSHAN GANESH	M	OBC	GOPENO
21	EN19301219	AHIRROA GITESH HARICHANDRA	M	OBC	GOPENO
22	EN19260676	TAMBOLI SHUBHAM VIJAY	M	OBC	GOBCO
23	EN19298651	PATIL RUCHITA DILIP	F	OBC	LOPENO
24	EN19268838	PATIL SAYLI DAYARAM	F	OBC	LOPENO
25	EN19307821	PATIL TEJAS ISHWAR	M	OBC	GOBCO
26	EN19261080	BHAGWAT ROHAN SATISH	M	OPEN	AI
27	EN19297318	PATIL GANESH SANJAY	M	OBC	AI
28	EN19301205	MORE REVATI DILIP	F	OBC	AI
29	EN19245994	DHIR MANISH MACHHI	M	OPEN	AI
30	EN19259645	SHIMPI SAHIL SANJAY	M	OBC	AI
31	EN19247709	SONAWANE BHUSHAN VINAYAK	M	OBC	AI
32	EN19265532	BHAVASAR KUNAL JITENDRA	M	OBC	AI
33	EN19307761	DESHMUKH TEJAS AJITRAO	F	OBC	AI
34	EN19322241	BHADANE CHANDRADIP PRAVINKUMAR	M	OPEN	AI
35	EN19217307	GARE OM SAMPAT	M	OBC	GOPENH
36	EN19257333	JONDHALE SAKSHI VISHWAS	F	OBC	LOPENH
37	EN19294084	SONAWNE NILESH GANESH	M	OBC	GOPENH
38	EN19332672	MONDHE SHUBHAM GANPAT	M	OBC	GOPENH
39	EN19316637	RAJVI SANJAY GURNULE	F	OBC	LOPENH
40	EN19212224	SANAP ABHIJEET BABANRAO	M	NT 3 (NT-D)	LOPENH
41	EN19296396	PATIL KALPESH AABASAHEB	M	OBC	GOPENH
42	EN19257323	PATIL KUNDAN GAJANAN	M	OBC	GOPENH
43	EN19228233	VIVEK SANJAY MALI	M	OBC	PWDOBC H
44	EN19255653	SONAR YASH RAVINDRA	M	OBC	GOPENH
45	EN19251357	PATIL SUSHANT YOGESH	M	OBC	GOPENO
46	EN19224625	KUTE GANESH SUBHASH	M	OPEN	LNT3O
47	EN19269465	CHAUDHARI VAISHNAVI KISHOR	F	OBC	LOPENO
48	EN19282698	DHURJAD PRAFUL SANJAY	M	OBC	AI

14. Results of Admission under Management seats/Vacant seats:



KALYANI CHARITABLE TRUST'S
LATE G. N. SAPKAL COLLEGE OF ENGINEERING

Kalyani Hills, Anjaneri-Vadholi, Trimbakeshwar Road, Dist: Nashik – 422 212 (India)
Tel.: +91 – 2594 – 220168/71, Fax : +91 – 2594 – 220174

Website: www.sapkalknowledgehub.org, E-mail: gns_engineering@sapkalknowledgehub.com



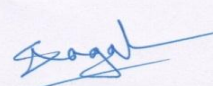
Admission Form for Direct Second Year Engineering Degree Course in Engineering 2019-20.

Institute Level & Against CAP Admission Final Merit List 2019-20

SR. NO.	NAME OF STUDENTS	M/F	CATEGORY	BRANCH	DIPLOMA MARKS
1	KASTURE HARISH MANGESH	MALE	OBC	Civil Engg.	66.67
2	SHELKE PRIYANKA RAVINDRA	FEMALE	SC	Civil Engg.	65.76
3	KHAIRNAR OMKAR NIVRUTTI	MALE	OBC	Civil Engg.	65.03
4	PRASAD VICKY AMARNATH	MALE	OPEN	Computer Engg.	70.06
5	BHARSAKAL SHARAD SURESH	MALE	OPEN	Computer Engg.	66.76
6	KULKARNI RAHUL RAVINDRA	MALE	OPEN	Computer Engg.	66.47
7	RANDHAVE SABUREE SUDHAKAR	FEMALE	OBC	Computer Engg.	65.44
8	PATIL ROHIT RAJENDRA	MALE	OBC	Computer Engg.	64.88
9	RAMODE ASHWINKUMAR GORELAL	MALE	NT-B	Computer Engg.	64.56
10	JOSHI MAYUR RAJENDRA	MALE	OPEN	Computer Engg.	62.82
11	SHIRSAT MITANSHU YASHWANT	MALE	OPEN	Computer Engg.	62.47
12	DESHPANDE TANMAY ATUL	MALE	OPEN	Computer Engg.	61.06
13	TULANGEKAR SARVESH SANJAY	MALE	OPEN	Electrical Engg.	74.36
14	NAGRE SIDDHESH SUNIL	MALE	OBC	Mechanical Engg	67
15	KERE SANKET PRAKASH	MALE	OPEN	Mechanical Engg	66.12
16	SINGH RANJAN SUBHASH	MALE	OPEN	Mechanical Engg	65.65



Copy to : Notice Board


Prof. (Dr.) Sahebrao B. Bagal
Principal



KALYANI CHARITABLE TRUST'S
LATE G. N. SAPKAL COLLEGE OF ENGINEERING

Kalyani Hills, Anjaneri-Vadholi, Trimbakeshwar Road, Dist: Nashik – 422 212 (India)
Tel.: +91 – 2594 – 220168/71, Fax : +91 – 2594 – 220174

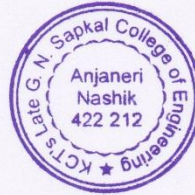
Website: www.sapkalknowledgehub.org, E-mail: gns_engineering@sapkalknowledgehub.com




**Admission Form for M.E. First Year Engineering Degree
Course in Engineering 2019-20.**

Institute Level and Against CAP Admission Final Merit List 2019-20

SR. NO.	NAME OF STUDENTS	BRANCH	M/F	CATEGORY	B.E. MARKS
1	ADSARE YASH JAYANT	CIVIL ENGG.	Male	OBC	63.00
2	DHOK DIVYA ASHOK	COMPUTER ENGG.	Female	OPEN	63.20




Dr. Sahebrao B. Bagal
Principal

Copy to : Notice Board

15. Information of Infrastructure and Other Resources Available:

15.1.1 Number of Class Rooms and size of each:

Sr. No.	Total No. of Classrooms	Avg. Size of Room (Sq. Meter)
01	38	67.76

15.1.2 Number of Tutorial rooms and size of each:

Sr. No.	Total No. of Tutorial Rooms	Avg. Size of Room (Sq. Meter)
01	09	41.55

15.1.3 Number of Laboratories and size of each:

Sr. No.	Total No. of Laboratories	Avg. Size of Room (Sq. Meter)
01	54	74.00

15.1.4 Number of Drawing Halls with capacity of each:

Sr. No.	Total No. of Drawing Halls	Avg. Capacity
01	02	135.00

15.1.5 Number of Computer Centres with capacity of each:

Sr. No.	Total No. of Computer Centers	Avg. Size of Room (Sq. Meter)
01	01	155.00

15.1.6 Central Examination Facility, Number of rooms and capacity of each:

No. of Class Rooms	Area	Seating Capacity of Room
38	67.76	65

15.1.7 Barrier Free Built Environment for disabled and elderly persons:

The institute follows government policies to cater to the needs of differently-abled students by means of

- Provision of ramp and wheel chair
- Suitable toilets are available for differently-abled students
- Extra time and a writer is provided in the examination hall as per the norms of university.

15.1.8 Occupancy Certificate:

ROHAN S. DEORE

SWASTIKARCH

ARCHITECTS

SA/KCT/45
30-01-2017

OCCUPANCY CERTIFICATE

TO WHOM SO EVER IT MAY CONCERN

I hereby certify that the erection/construction work for **ENGINEERING College** Building situated at Anjaneri, Dist. Nashik, is Completed under my supervision.

I further certify that, the building is stable for the uses specified in the approved, by nashik Town Planning Department wide letter no.LND/BP/Anjaneri & Wadholi, Tal, Trimbakeshwar/G.No.168(P) & Other/SSN/3136, dated 18/11/2013 provided no structural changes/additional alteration are carried out.

The building is fit for occupancy for which it has been erected.

Ar.Rohan S. Deore
CA/94/17547



15.1.9 Fire and Safety Certificate:



PREVENTING FIRE SINCE 1999

Certificate


THIS IS CERTIFY THAT
THE FOLLOWING FIRE EXTINGUISHER HAS BEEN INSTALLED IN THE PREMISES OF

KCT'S Late G.N. Sapkal College of Engineering.

ARE INSTALLED / TESTED / SERVICED / REFILLED BY US ON 13/02/2020.

AND THEY ARE IN GOOD WORKING CONDITIONS.

78 Imbake Shirar Road, Wadholi Nashik 422 213.

SR.No.	TYPE OF FIRE EXTINGUISHERS	CAPACITY	QUANTITY
17	STORED PRESSURE - ABC TYPE FIRE - EXTINGUISHERS. I.S.I. MARKS.	5.Kgs.	08.No.
	Building Gate No. 335, 340. 341, 342 345, 367.		
			
			08.No.

THE NEXT TEST DUE ON DATE 12/02/2021.

Bhargava
FOR KIRAN ENTERPRISES

www.kiranfire.com

Madhuri Apt. Basement, Behind Jaipur House, Parijat Nagar, Nashik, 422 005. 0253-2355101

15.1.10 Hostel Facilities:

Sr. No.	Hostel	No. of Students
1	Boys Hostel	144
2	Girls Hostel	117
Total		261

15.2 Library:

Number of Library books/ Titles/ Journals available (program-wise):

Sr. No.	Branch	Total No. of Title	Total No. of Volume
1	Civil Engineering	526	3348
2	Computer Engineering	848	3024
3	Electrical Engineering	157	240
4	E&TC Engineering	810	2927
5	Mechanical Engineering	472	2186
6	Applied Science	767	2193
7	General	800	584
Total		4380	14502

Details of Journals available in Central Library: -

Sr. No.	Branch	National	International
1	Civil Engineering	11	02
2	Computer Engineering	12	02
3	Electrical Engineering	06	-
4	E&TC Engineering	17	02

5	Mechanical Engineering	20	02
10	Applied Science	02	-
11	General	01	-
		69	02
Total Journals – 77			

List of online National/ International Journals subscribed:

Sr. No.	Name of E-Resources	No. of Journals Available
1	DELNET	38184
2	IEEE Innovation Plus	Patent discovery and analytics platform
3	NDL (National Digital Library of India)	All type of e-learning resources
4	SWAYAM	Online Education
5	NPTEL (IIT Video Lectures)	Lectures
6	World E-book Library (DELNET)	1613: E-book's

E- Library facilities:

Sr. No.	Description	Quantity
Available Computer details		
1.	Multimedia Computers	15
Internet & Wi-Fi		
2.	Broad band Lease Line	100 mbps

15.3 Laboratory and Workshop:

15.3.1 List of Major equipment and Software in each Laboratory/ Workshop:

1. Department of Civil Engineering:

Sr. No.	Description of Items	Qty.	Total Cost	Name of Laboratory
1	Beam mould 150mmx150mm x700	6	56844	Concrete Technology Lab
2	Vibrating Table, Top, 1mx1m new Mpdel	3	206712	Concrete Technology Lab
3	Concrete Test Hammer Type	1	73406	Concrete Technology Lab
4	Ultrasonik Pulse velocity Tester Model : 4600	1	222000	Concrete Technology Lab
5	Concrete permeability Testers. Single Cell for 150 mm cube	1	52800	Concrete Technology Lab
6	AIR Compressor	1	62400	Concrete Technology Lab
7	Nikon Total Station Model DTm 322	1	384668	Surveying Lab
8	Spectra Precision LL300 Laser Level with Cr 600 Cambo receiver & C 59 Rod Clamp, C51 Magnetic mount	1	142800	Surveying Lab
9	Nikon Electronic Digital Theodolite Model NE-103 with leveling base Type W-10	1	232050	Surveying Lab
10	Swell Test Apparatus	1	60885	Geotech Engineering
11	Laboratory California bearing Ratio Test App	1	94455	Geotech Engineering
12	Universal Automatic Capacitor	1	125575	Geotech Engineering
13	Direct Shear outfit Electronic complete with starDAQ	1	294825	Geotech Engineering
14	Traixial Test Apparatus	1	419283	Geotech

				Engineering
15	Universal Testing MachineM/c Model No.Utnes-100 3714 erial No.07/2010-4938	1	970364	Strength of Material
16	Electronic Extesometer	1	97284	Strength of Material
17	Compression Testing Machine Electronic (CTE S-200) Serial No-10/2010-4463	1	709781	Strength of Material
18	Respirable Dust Sampler	1	87780	Environmental Engineering
19	Computer Systems	30	840000	UG Computer Lab-I
20	Supply of ANSYS Version 13.0 Academic Teaching Introductory 32000 Node Limits software	25 Tasks(P erpetual)	325000	UG Computer Lab-I
21	Structural STADD Bundle(consists of following)Stadd pro.V8i and Stadd Foundation	5	350000	UG Computer Lab-I
22	Structural StTADD Bundle (upgradation for 3 years)	5	75000	UG Computer Lab-I
23	Los Angeles Abrasion Testing Machine	1	64800	Transportation Engineering Lab
24	Marshall Stability Test Apparatus	1	57600	Transportation Engineering Lab

2. Department of Computer Engineering:

Sr. No.	Description of Items	Qty.	Total Cost	Name of Laboratory
1	HP Desktop - COMMERCIAL Intel Core 2 Duo Processor 2.8 GHz /2GB DDR2 Ram / 250 GB SATA HDD / HP-Keybaord and Optical Mouse/Atx-Cabinet/ Free DOS 18.5" TFT HP	25	618,750	Software Lab -1
2	Dell Optiplex 3021	24	684000	Software Lab -1
3	HP Desktop - COMMERCIAL Intel Core 2 Duo Processor 2.8 GHz / 2GB DDR2 Ram / 250 GB SATA HDD / HP-Keybaord and Optical Mouse/Atx-Cabinet/ Free DOS 18.5" TFT HP	22	544,500.00	Software Lab-2
4	Windows Vista Business Upgrade OLPNL Acedamy Virsion	20	67,500	Software Lab-2
5	Lenevo.M70 Intel Core 2 Duo,@2.93GHz,4GB & DDR3	10	273,000	Software Lab-2

	RAM,320GB of HDD,Intel G41 Chipset Mother Board 18.5",LCD Monitor &Standard Keyboard,Optical Scroll Mouse.			
6	DYNA -86 LCD	15	171,105.75	Hardware Lab
7	Lenovo.M70 Intel Core 2 Duo,@2.93GHz,4GB & DDR3 RAM,320GB of HDD,Intel G41 Chipset Mother Board 18.5",LCD Monitor &Standard Keyboard,Optical Scroll Mouse.	8	218,400.00	Hardware Lab
8	Lenovo.M70 Intel Core 2 Duo,@2.93GHz,4GB & DDR3 RAM,320GB of HDD,Intel G41 Chipset Mother Board 18.5",LCD Monitor &Standard Keyboard,Optical Scroll Mouse.	4	109,200.00	Hardware Lab
9	Desktop Lenovo i3/2 GB/320 GB/3 years,Monitors 18.5" Lenovo	8	213,949.04	Hardware Lab
10	HP Desktop - COMMERCIAL Intel Core 2 Duo Processor 2.8 GHz /2GB DDR2 Ram / 250 GB SATA HDD / HP-Keyboard and Optical Mouse/Atx-Cabinet/ Free DOS 18.5" TFT HP	4	99,000	Hardware Lab
11	DYNA-51	15	143,739	Hardware Lab
12	DYNA -86L # 4060 TO 4069	10	96,623.99	Hardware Lab
13	DYNA -51 # 1977 TO 1986	10	89,655.91	Hardware Lab
14	HP Server DL 180 GB XEOL,8GB/3VRS/RAM DPR 3-HP HDD 300 GB HP SAS	1	157,920	Hardware Lab
15	TERMINATURE LIGHT (1 yr firewall lic Quick Heal)	1	65,100.00	Hardware Lab
16	TERMINATURE LIGHT (Hardware (Firewall QH))	1	59,900.00	Hardware Lab
17	CISCO 2911/k9 (with 1 year license)	1	178173	Hardware Lab
18	Modular IOT Lab Kit (Rasberry PI and Ardino Based) 1. LED Bar module (1 No.) 2. Temperature Sensor module (1No) 3. Audio Buzzer module (1 No) 4. IR Sensor Module (1 No.) 5. Camera Module (1 NO.) 6. XBee Module (2 No.)	5	124997	Hardware Lab

	7. Stepper Moter(1 No.) 8. Traffic Signal Module (1. No) 9. Lift Elevator Module(1 No.) 10. Intrusion Detector Module(1 No.) 11. Rasberry Pi 3 (1 No.) 12. Ardino UNO Board(1 No.) 13. USB Cable (1 No.), Patch Coards(25 Nos) 14. Kit Modules Diagnostic SOftware 15. Practicals Workbooks.			
19	Dell Optiplex 3021	20	570000	Hardware Lab
20	Lenovo Intel CORE i3-540-,Memory-4GB DDR3,HDD 320 GB SATA, DVD RW,Optical Mouse,110 kay Board,18.5',TFT Monitor	22	612876.00	Object Oriented And Programming Lab
21	Lenovo Intel CORE i3-540, Memory-4GB DDR3, HDD 320 GB SATA, DVD RW, Optical Mouse, 110 Keys Key Board, 18.5" TFT Monitor	23	615,111.31	Data Structure Lab
22	Windows 7 Professional Paper Licences Academic	20	58,899.80	Data Structure Lab
23	MS Office 2010 Professional Paper Licence Academic	20	63,819.80	Data Structure Lab
24	Lenovo Intel CORE i3-540, Memory-4GB DDR3,HDD 320 GB SATA, DVD RW,Optical Mouse,110 kay Board,18.5',TFT Monitor	24	668592	Network and Information Security Lab.
25	HP Server (DL 180G6 8LFF-590638-371	1	108,675	Network and Information Security Lab.
26	Lenovo Intel CORE i3-3220,3GHZ,3MB Catche Intel Chipset BAORD,RAM:4GB DDR3, HDD 500 GB SATA, Optical Scroll Mouse, 110 Keys Key Board, 18.5" LED Monitor	1	696000	PG Research Lab
27	HP Desktop - COMMERCIAL Intel Core 2 Duo Processor 2.8 GHz / 2GB DDR2 Ram / 250 GB SATA HDD / HP-keyboard and Optical Mouse/Atx-Cabinet/ Free DOS 18.5" TFT HP	8	198,000	Computer Lab
28	LENOVO: DESKTOP THINKCENTER M72 INTEL CORE I3-2nd Generation Intel ® Core™ i3-2120 processor (3.30GHZ, 3MB), 4GB (2X2 GB)Non-ECC DDR3 1333 MHz SDRAM Memory, 500 GB 7200 RPM 3.5" SATA Hard Drive	3	84,000.00	Computer Lab

	DVD Writer Full Size Keyboard, USB Optical Wheel Mouse Monitor L2440xWide ,Free DOS			
29	LENOVO: DESKTOP THINKCENTER M72 INTEL CORE I3-3rd (I3-3220,3GHZ CACHE), INTEL CHIPSET BOARD, RAM : 4GB DDR3, HDD :500GB SATA, Keyboard, Optical Mouse, 18.5" LED Scen, DOS	19	551000	Computer Lab
30	Lenovo Desktop, Lenovo Think centre computer system, Intel Dual core 4th Gen Processor, Intel Chipset Baord, Ram 4 GB,DDR3,HDD 500 GB , USB Keybaord, Optical Scroll Mouse, GIGA Lan card, DOS, Lenovo LCD Monitor, 18.5" LED.	12	331,200	Multimedia Lab
31	Seagate Desktop Storage With Backup Plus Usb Hub	1	58,853.00	Multimedia Lab

3. Department of Electrical Engineering:

Sr. No.	Description of Items	Qty.	Total Cost	Name of Laboratory
1	FLUKE-434-II,PQ AND ENERGY ANALYZER	1	326250	Electrical Measurement & Instrumentation Lab
2	Lenovo Desktop, Lenovo Think Center Computer system, Intel Dual Core, 4th Gen Processor, Intel Chipset Board, RAM 4GB DDR3, HDD 500GB, USB Keyboard, Optical Scroll Mouse, GIGA LAN Card, Lenovo LCD Monitor 18.5" LED	20	552000	Programming & Research
3	Projector Sony VPL DX 102 501-7407230-Q 501-7408319-I	2	59001.93	Programming & Research
4	A complete setup of PLC	1	112320	Programming & Research
5	30 Mz CRO with inbuilt Freq. Counter Auto time base Facility & digital display for Voltage & time base division Model No: 801	8	122477.04	Power Electronics & Drives
6	Dual Regulated DC power supply	8	66313.44	Power Electronics & Drives
7	0.1 Hz -3 M Hz Function generator with voltage & Frequency display Model No : Scientech 4060	8	56889	Power Electronics & Drives
8	Complete experimental setup to perform i. Determination of regulation of salient pole alternator by slip test.3-ph. 415V,	1	53156.25	Electrical Machines

	2KVA Alternator ii. Speed control of three phase induction motor by V/F method (Using alternator)			
9	Complete experimental setup to perform i. Determination of regulation of cylindrical rotor alternator by following methods a) EMF method b) MMF method. ii. Determination of regulation of cylindrical rotor alternator by Potier method. iii. Determination of Regulation of alternator by Direct loading. iv. Synchronization of three phase alternator by Lamp and Synchroscope methods	1	142846.87	Electrical Machines
10	Sphere gap Assembly A) Sphere Gap Unit B) Transformer Unit (100kV 100mA) C) Control Panel	1	282740.62	High Voltage Engineering
11	Tan Delta and capacitance Measurement A) Power Supply B) Schering Bridge	1	251859.37	High Voltage Engineering
12	a) A complete Experimental set-up for measurement of ABCD parameters of medium transmission line. b) A complete experimental set-up for measurement of ABCD parameters of a long transmission line. c) A complete experimental setup for plotting of receiving end circle diagram to evaluate performance of medium transmission line.	1	149310	Power System
13	A complete experimental setup for study of the effect of VAR compensation using capacitor bank.	1	75600	Power System
14	Study of switchgear testing kit. Input Supply: - 1-ph., 230V, 50Hz, AC Supply. Output Sources:- AC V 0-230V, DC Sources 0-230V, Timer, Ammeter, Alarm, Indication, Start Stop Reset facility, Relay Contact	1	58991.62	Power System
15	Study and Testing of ACB 400A, MDO type 3 Pole, over load short circuit.	1	82230.75	Power System
16	8A) Study and testing of thermal overload relay for induction motor protection with facility to create different faults 8B) induction motor 3ph 440V, 1440 rpm.	1	79677	Power System
17	Study and plotting characteristics of IDMT	1	58991.62	Power System

	type Induction over current relay (5A Rating Kit)			
18	Percentage differential protection of transformer	1	82486.34	Power System

4. Department of Electronics and Telecommunication Engineering:

Sr. No.	Description of Items	Qty.	Total Cost	Name of Laboratory
1	Dual trace CRO, 20MHz	5	84460	Basic Electronics Laboratory
2	CRO 30 MHz (2 Ch, 4 trace), Cathode ray oscilloscope, Model -3803	3	52212	Communication Engineering Laboratory
3	Spectrum Analyzer Rigol DSA1000 series	1	269325	Communication Engineering Laboratory
4	AMITEC make ANTENNA TRAINING	1	277594	Communication Engineering Laboratory
5	AMITEC make 5MHz-2GHz Antenna training System base units without antennas	1	123047	Communication Engineering Laboratory
6	ST2133 Basic GSM Trainer easy understanding of AT commands	1	54240	Communication Engineering Laboratory
7	Digital IC Trainer Model - HLTPDT-07	10	89510	Digital Electronics Laboratory
8	Digital IC tester	1	50680	Digital Electronics Laboratory
9	Digital Trainer Model HLTPDT-071	1	82687.5	Digital Electronics Laboratory
10	CRO-Aplab 30 MHz (2 Ch, 4 trace), Cathode ray oscilloscope	3	52212	Electronics Design Laboratory
11	Linear IC tester - test wide range of analog IC such as ADC, DAC, Op-amp, 555, transistor arrays, analog switches, regulator, PLLs, VCO, PWM generator	2	101598	Electronics Design Laboratory
12	Caddo63: 6 ½ Digit true RMS Digital Multimeter	2	99440	Electronics Design Laboratory
13	TH2816B Precision LCR Q Meter	1	99440	Electronics Design Laboratory
14	MiniARM-2148 Ultralite MiniARM Evaluation Board with LPC2148	10	60480	Embedded System Design Lab
15	Lenova Desktop Think Center intel core I3-2120 CPU @3.3Ghz 4GB Ram 500GB HDD	24	533400	Embedded System Design Lab

16	Lenova LCD Monitor	24	138600	Embedded System Design Lab
17	STK-1768 -Plus Ethernet can Arm 7 Cortex LPC 1768	5	51450	Embedded System Design Lab
18	ARM9 Embedded Trainer Kit	3	57456	Embedded System Design Lab
19	A)Dyna-51EB: 8051 microcontroller based evaluation board. B)SMPS 03 Switch mode power supply C) Cables and connector Set	15	68257.5	Embedded System Design Lab
20	TK Base, Logic Analyzer hosted /up gradable Universal Trainer / Development System	8	132856	VLSI Design Lab
21	TK3Sxx-D, Xilinx FPGA SPARTAN3 XC3S400 daughter board with Serial EPROM and JTAG Connector.	8	51096	VLSI Design Lab
22	Desktop PC Lenov, TFT 18.5" Lenov	22	600600.066	VLSI Design Lab
23	OTDR (Optical Time Domain Reflectometer)MTS-4000 fiber platform includes:TFT Color screen Laser Source Option Fiber Trace software,soft carry bag with 2 km Single mode fiber cable.	1	299531.25	Optical Communication Lab
24	Satellite communication Trainer which includes uplink transmitter, emulator and downlink receiver (Model SATCOM 100)	1	100000	Optical Communication Lab
25	Matlab Mathwork Product	25	270850	PG Lab
26	Simulink Mathwork Product	25	135625	PG Lab
27	Signal Proceasing Toolbox Mathwork Product	10	65594	PG Lab
28	Communication Toolbox Mathwork Product	10	65594	PG Lab
29	DSP System Toolbox	10	65594	PG Lab
30	Multisim V11 (15 user) (Spice Simulation & Couptuure) Education Edition W/spp Along with Multi MCU	1	298801	PG Lab
31	Lenova Desktop Think Center intel core I3-2120 CPU	24	533400	PG Lab
32	DSP Starter kit (DSK) TMS 320C6713with code coposer studio make Texas	2	81000	PG Lab

5. Department Of Mechanical Engineering

Sr. No.	Description of Items	Qty.	Total Cost	Name of Laboratory
---------	----------------------	------	------------	--------------------

1	Junker's Gas Calorimeter	1	60694	Applied Thermodynamics Lab
2	Bomb Calorimeter	1	60694	Applied Thermodynamics Lab
3	Multistage Reciprocating Air Compressor	1	88707	Applied Thermodynamics Lab
4	Separating And Throttling Calorimeter	1	88707	Applied Thermodynamics Lab
5	Electric Analogy Appratus	1	68100	Fluid Machanics Lab
6	Bernoulis Quation Appratus	1	49940	Fluid Machanics Lab
7	Venturimeter,Orifice Meter,Rotameter Appratus	1	111684	Fluid Machanics Lab
8	Notch And Weir Appratus	1	87168	Fluid Machanics Lab
9	Pipe Friction (Major Losses) Appratus	1	112592	Fluid Machanics Lab
10	Pipe Fitting (Minor Losses) Appratus	1	83536	Fluid Machanics Lab
11	Wind Tunnel	1	365255	Fluid Machanics Lab
12	Vickers Cum Brinell Hardness Tester	1	143910	Metallurgy Lab
13	Magnetic Particle Crack Detector	1	69187	Metallurgy Lab
14	Jominy End Quench Hardness Test Apparatus With Fixture & Furnace	1	69187	Metallurgy Lab
15	Trinocular Metallurgical Microscope With Computerized Attachment	1	84686	Metallurgy Lab
16	Cam Analysis Machine With Stroboscope	1	69806	Theory Of Machines Lab
17	Epicyclic Gear Train	1	81281	Theory Of Machines Lab
18	Combined Brake And Clutch Test Rig	1	154913	Theory Of Machines Lab
19	HP Design Jet Plotter 500 Plus	1	159,590	Computer Graphics Lab
20	CREO Elements/Pro University Plus (50 Users)	1	451,678	Computer Graphics Lab
21	Desktop's (CPU, Monitor, Keyboard, Mouse)	24	641,856	Computer Graphics Lab

22	Patch Cord - 1M	290	53,068	Computer Graphics Lab
23	Patch Cord - 1M	290	60,900	Computer Graphics Lab
24	Keyston Jack CAT 6	580	109,620	Computer Graphics Lab
25	D-Link - 24Port 2Combo L2 Managed Switch	5	85,500	Computer Graphics Lab
26	Desktop's (CPU, Monitor, Keyboard, Mouse)	30	705,000	CAD-CAM Lab
27	LCD Monitor	30	165,000	CAD-CAM Lab
28	MASTERCAM X9 (20 Users) N11705	20	225000	Internal Combustion Engines Lab
29	Multicylinder Petrol Engine with Eddy Current Dynamometer	1	601875	Internal Combustion Engines Lab
30	AVL DIGAS 444, 5 Gas Analyzer	1	348272	Internal Combustion Engines Lab
31	Computerized Multifuel Research Engine Test Setup	1	708750	Internal Combustion Engines Lab
32	Pelton Wheel Turbine Test	1	389400	Turbo Machine Lab
33	Centrifugal Pump Test Rig	1	59962	Turbo Machine Lab
34	Tilting Flume Apparatus	1	162360	Turbo Machine Lab
35	Flow Transducer Characteristics Trainer Rotameter, Venturi & Orifice	1	52138	Mechatronics Lab
36	Rotary Positioning Table	1	51441	Mechatronics Lab
37	Data Acquisition System	1	108984	Mechatronics Lab
38	Analog PLC Trainer: PLC II	1	112472	Mechatronics Lab
39	LC Ladder Diagram Programming Software With Computer Interface And Accessories	1	68006	Mechatronics Lab
40	Floating Carriage Micrometer	1	49725	Metrology And Quality Control Lab

41	Tool Maker's Microscope	1	82238	Metrology And Quality Control Lab
42	Profile Projector	1	119532	Metrology And Quality Control Lab
43	Surface Roughness Tester Model : SRT - 6200	1	45968	Metrology And Quality Control Lab
44	Vapour Compression Test Rig	1	59400	Refrigeration and Airconditioning Lab
45	Air Conditioning Test Rig	1	113850	Refrigeration and Airconditioning Lab
46	Heat Pump Test Rig	1	118800	Refrigeration and Airconditioning Lab
47	Ice Plant Test Rig	1	105187	Refrigeration and Airconditioning Lab
48	Hydraulic Trainer	1	163127	Industrial Fluid Power Lab
49	Pnematic Trainer	1	69498	Industrial Fluid Power Lab
50	Gear Pump Test Rig	1	60811	Industrial Fluid Power Lab
51	Pressure Relief Valve Test Rig	1	62741	Industrial Fluid Power Lab
52	Universal Vibration Lab Apparatus	1	78412.5	Dynamics of Machinery Lab
53	Shock Absorber Test Rig	1	110700	
54	Desktop's (CPU, Monitor, Keyboard, Mouse)	30	705,000	PG Research Lab
55	LCD Monitor	30	165,000	PG Research Lab
56	ANSYS Academic Teaching Mech & CFD 25 Tasks	1	520,030	PG Research Lab
57	Fast Fourier Transform Analyser	1	1,350,000	PG Research Lab
58	Welding Machine	1	124754	Workshop
59	Circular Saw Machine 12" Blade Size, 3 Hp	2	74340	Workshop
60	Lathe Etm 356 & Accessories	2	544666.5	Workshop
61	Milling Machine & Accessories	1	482831.21	Workshop
62	Bandsaw Machine	1	104013	Workshop

63	Radial Drill Machine Rdh/325	1	176041.68	Workshop
64	Theadle Shearing m/c 36 mm	1	59850	Workshop
65	Spot Welding m/c	1	156094	Workshop
66	Dahanukar Surface Grinding (With std. accessories 1-set	1	253800	Workshop
67	Shaping Machine	1	68906	Workshop
68	All geared Lathe Machine Banka	8	1338480	Workshop
69	All geared Lathe Machine Banka	2	421054	Workshop
70	Electrical furnace	1	70875	Workshop
71	CNC Lathe Machine (Nova 150 with Stabilizer 5 KVA)	1	1406250	Workshop
72	All geared Lathe Machine Banka	12	2597940	Workshop

6. Department of Applied Science

Sr. No.	Description of Items	Qty.	Total Cost	Name of Laboratory
1	Experimental Set up for Hall effect	2	47082	Physics Lab
2	Michelsons Interferometer	2	62268	Physics Lab
3	Experiment Based on He-Ne Laser i) He-Ne laser ii) optical bench with graph	2	62268	Physics Lab
4	Ultrasonic Interferometer - i) Water as medium	2	41850	Physics Lab

15.4 Computing Facilities:

- **Internet Bandwidth:**

Name of the Internet provider: BSNL

Available bandwidth: 100 Mbps lease line of BSNL and 10 Mbps of Vodafone. Wi Fi availability: Wi-Fi facility is also available in the campus for all the students and staff. Wifi facility is provided using 05 indoor access points with data rate over 100 Mbps and 03 outdoor Enterprise class access points with data rate over 100 Mbps and over 500 m of range.

Internet access in labs, classrooms, library and offices of all Departments: Number of nodes/ computers with Internet facility: 460 computers. LAN facility: LAN facility is available everywhere in the campus including all hostels.

Security arrangement: Security and privacy is ensured through Seqrte Terminal T1E500 hardware firewall.

Following Figurers shows the campus network, servers and NAS, Wi – Fi Network of the Institute.

The institute has made available a number of IT facilities like computers, printers, software (both legal and application), internet connectivity in classrooms and laboratories through wired and wireless connectivity. The institute also has dedicated manpower. There is a server room and the institute protects unethical usage of internet using firewall. The systems are protected from virus attack by legal antivirus software. The description of IT facilities with details of installation and updates are mention below:

Sr. No.	Description of facility	Details of Installation		Details of Updation		Nature of Updation
		Qty.	Year	Qty.	Year	
1	Computers	250	2011	460	2017	Quantity updated
2	Printers	22	2011	22	2017	As per AICTE requirement
3	Legal System Software	03	2011	03	2017	As per AICTE requirement
4	Legal Application Software	18	2011	21	2017	Quantity updated
5	Internet Connectivity Bandwidth	02 mbps	2011	50 mbps	2017	Bandwidth enhanced
6	Labs with net connectivity	09	2011	17	2017	Quantity updated
7	Classrooms with net Connectivity	04	2011	05	2017	Quantity updated
8	Wi-fi Connectivity (Hotspots)	02	2011	06	2017	Quantity updated
9	Dedicated Manpower	05	2011	06	2014	Quantity updated
10	Server room	01	2011	--	--	Size updation not necessary
11	Firewall	01	2011	--	--	Lifetime
12	Antivirus	250	2015	--	--	License renewal scheduled in Feb 2018 Virus database is updated on daily basis

- **Total number of system connected by WAN:** 04 (Exam Server-03, Backup Server-01)

Innovation Cell:

In order to create and transfer knowledge the institute has set up an innovation ecosystem through establishment of Innovation Centre.

The institute through its 'Innovation Centre' has provided platform for students learn through innovation by coming up with innovative ideas. They are also encouraged to think differently and independently beyond adversities and are provided with opportunities to showcase their innovative approach through various student activities. The students are also mentored by industry experts. The Innovation Centre especially conducts idea pitching sessions and workshops for nurturing innovative ideas.

Sr. No.	Name of the Staff	Designation	Mobile	Email ID (Personal)
				Email ID (Official)
1	Prof. (Dr.) S. B. Bagal	Principal	9922252699	principal.lgnscoe@sapkalknowledgehub.org gns_engineering@sapkalknowledgehub.org
2	Dr. D. B. Uphade	Head Startup & Innovation Cell	9881981004	dbuphade@rediffmail.com dinesh.uphade@sapkalknowledgehub.org
3	Prof. I. J. Bathe	Coordinator Startup & Innovation Cell	7709302464	ishwar.bathe@gmail.com ishwar.bathe@sapkalknowledgehub.org
4	Mr. Khatale Aditya Dilip	Member-Mech	9028195137	khataleaditya22@gmail.com khataleaditya22@gmail.com
	Ms. Aher Mayuri Prabhakar	Member-Civil	7262061586	mayuriaher99@gmail.com mayuriaher99@gmail.com
	Ms. Karekar Himani Santosh	Member-E&TC	7507800097	nkarekar23@gmail.com nkarekar23@gmail.com
	Mr. Kulkarni Kalpak N	Member-Comp	7387943961	Kalpakkulkarni0@gmail.com Kalpakkulkarni0@gmail.com
	Ms. Mandekar Kalyani S.	Member-Elect	9822355974	kalyanism498@gmail.com kalyanism498@gmail.com
5	Dr. R. S. Tiwari Congnifront. Nashik	Industry Member 1	9422245764	tiwari.nashik@gmail.com tiwari.nashik@gmail.com
	Mr. Nilesh Pawar Pooja industries, Nashik	Industry Member 2	7385707463	mahajannsk@gmamil.com poojaindustries.sm@rediffmail.com

15.5 List of facilities available:

15.5.1 Games and Sports Facilities:

Playground:

The institute provides excellent sports facilities. A playground with area 20,000m² is developed in the campus for playing outdoor games such as cricket, football, hockey etc.

From the day of its establishment, the institute has made available to the students various facilities for conduction of sports and cultural events. The details of the facilities available with its user rate is described below:

Facilities for Indoor Sports

S. No.	Name of Sports Facility	Area / Size	Qty.	Year of Est.	PA* User Rate for		Usage Description	
					Events	Practice		
1	Table tennis	15 m × 04 m	01	2010	20	150	For practice of participants and conduction of inter department matches	
2	Chess		05	2010	20	100		
3	Carom		05	2010	35	250		
4	Boxing		01	2010	01	10		
5	Gymnasium equipment-	30 m × 25 m	a. Gym machine	01	2010	--	150	Regularly used by hostel residents for fitness purpose
	b. Cross-bar		01					
	c. Treadmill		02					
	d. Cycle		02					

Facilities for Outdoor Sports

S. No.	Name of Sports Facility	Area / Size	Qty.	Year of Est.	PA* User Rate for		Usage Description
					Events	Practice	
1	Volleyball Court	15 m × 25 m	02	2010	200	550	For practice and conduction of inter department and SKH inter college matches
2	Cricket Ground	2826 m ²	01	2009	362	900	For practice and conduction of inter department and SKH inter college matches
3	Basketball Court	30 m × 20 m	01	2009	12	50	Conduction of inter department and SKH inter college matches every year
4	Football Ground	90 m × 45 m	01	2010	237	575	Conduction of inter department and SKH inter college matches

							every year
5	Kabaddi	16 m × 14 m	01	2011	72	200	Conduction of inter department and SKH inter college matches
6	Athletics	300 m	01	2009	07	30	Inter department matches are held every year
7	Swimming	24 m × 16 m	01	2012	---	30	For practice

Facilities for Cultural / Festive Events

S. No.	Name of Cultural Facility	Area / Size	Qty.	Year of Est.	User rate	Usage Description
1	Seminar Hall	970 m ²	03	2009	75 activities / year	Conduction of: SKH Arts Club activities, Fresher's and Farewell party, Teachers day celebration, Engineers day celebration, graduation ceremony, expert talks, campus drive, etc.
2	Amphitheatre	1032 m ²	0.1	2009	07 / year	Annual-fest days celebration, Mr & Miss SKH Contest, Prizes distribution ceremony of sports, cultural and academic events

Facilities for Cultural / Festive Events

S. No.	Name of Cultural Facility	Area / Size	Qty.	Year of Est.	User rate	Usage Description
1	Seminar Hall	970 m ²	03	2009	75 activities / year	Conduction of: SKH Arts Club activities, Fresher's and Farewell party, Teachers day celebration, Engineers day celebration, graduation ceremony, expert talks, campus drive, etc.
2	Amphitheatre	1032 m ²	0.1	2009	07 / year	Annual-fest days celebration, Mr & Miss SKH Contest, Prizes distribution ceremony of sports, cultural and academic events

15.6 Teaching Learning Process:

15.6.1 Curricula and syllabus for each of the Programmes as approved by the University:

Course	Syllabus Link
First Year Engineering	https://www.lgnscoe.sapkalknowledgehub.org/syllabus-fy.php
Civil Engineering (UG + PG)	https://www.lgnscoe.sapkalknowledgehub.org/syllabus-ce.php
Computer Engineering (UG + PG)	https://www.lgnscoe.sapkalknowledgehub.org/syllabus-comp-en.php
Electrical Engineering (UG + PG)	https://www.lgnscoe.sapkalknowledgehub.org/syllabus-comp-ee.php
Electronics & Telecommunication (UG + PG)	https://www.lgnscoe.sapkalknowledgehub.org/syllabus-ej.php
Mechanical Engineering	https://www.lgnscoe.sapkalknowledgehub.org/syllabus-me.php

15.6.2 Academic Calendar of the University:

- **Academic Calendar for A.Y.2019-20 for Savitribai Phule Pune University, Pune.**

Savitribai Phule Pune University (Formerly University of Pune)



Circular No. 77 of 2019

Dates of Commencement and Conclusion of terms for the Academic Year 2019-2020 For affiliated Colleges/recognised Institutes Only.

It is hereby informed that, the dates of commencement and conclusion of the First and Second term of University Courses, under various faculties, for the academic year 2019-2020 shall be as under :

Sr. No.	Name of the Courses and Faculties	2019-2020			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
Science & Technology					
1	Science	15/06/2019	24/10/2019	20/11/2019	30/04/2020
	Engineering : SE,TE,BE & MCA- II, & III Year	15/06/2019	05/11/2019	16/12/2019	27/04/2020
	Engineering :ME - II Year.	01/07/2019	09/11/2019	13/01/2020	23/05/2020
	B.Architecture II, III, IV & V Year.	15/06/2019	16/10/2019	09/12/2019	04/04/2020
	M. Architecture II Year.	08/07/2019	02/11/2019	09/12/2019	04/04/2020
	B. Pharmacy	15/06/2019	24/10/2019	20/11/2019	30/04/2020
	M. Pharmacy	01/07/2019	07/12/2019	01/01/2020	15/05/2020
Commerce & Management					
2	Commerce	15/06/2019	24/10/2019	20/11/2019	30/04/2020
	Management	01/07/2019	07/12/2019	01/01/2020	15/05/2020
Humanities					
3	Arts & Fine Arts	15/06/2019	24/10/2019	20/11/2019	30/04/2020
	Mental Moral and Social Sciences				
	Law : UG & PG (II/III/IV/V Year.)	01/07/2019	07/12/2019	17/01/2020	31/05/2020
Inter-disciplinary Studies					
4	Education II Year. (B.Ed., M.Ed.)	01/07/2019	07/12/2019	01/01/2020	15/05/2020
	Physical Education II Year. (B.P.Ed., M.P.Ed.)	01/07/2019	07/12/2019	01/01/2020	15/05/2020

Teaching will begin on the date of commencement of the terms and immediately after the finalization of admissions; however, term would stand concluded on the dates mentioned above.

[Handwritten Signature]
28/11/2019

Savitribai Phule Pune University
(Formerly University of Pune)



**ACADEMIC CALENDAR FOR VARIOUS ACTIVITIES FOR
ENGINEERING COURSES FOR THE YEAR 2019-20**

FIRST TERM

Sr. No	Courses	Details of Activities	Date
01	S.E./T.E./ B.E. & MCA – II / III Year	Commencement of Teaching	15/06/2019
		Conclusion of Teaching	16/10/2019
		Practical/Oral /Project Stage-I Examination	18/10/2019 To 05/11/2019
		Theory Examination	14/11/2019 To 07/12/2019
02	M. E. II Year	Commencement of Teaching	01/07/2019
		Conclusion of Teaching	02/11/2019
		Practical Examination	04/11/2019 To 09/11/2019
		Theory Examination	09/12/2019 To 24/12/2019

SECOND TERM

Sr. No	Courses	Details of Activities	Date
01	F.E./S.E./T.E./ B.E. & MCA – I/II / III Year	Commencement of Teaching	16/12/2019
		Conclusion of Teaching	11/04/2020
		Practical/Oral /Project/ Examination	13/04/2020 To 27/04/2020
		Theory Examination	05/05/2020 To 30/05/2019
02	M. E. I & II Year	Commencement of Teaching	13/01/2020
		Conclusion of Teaching	14/05/2020
		Practical Examination	18/05/2020 To 23/05/2020
		Theory Examination	27/05/2020 To 12/06/2020

Project stage – II examinations will start three days later from conclusion of theory examination.


 Deputy Registrar
 (P.G. Admission)

Ganeshkhind, Pune-07
 Ref. No. PGS/ 1355
 Date : 25/04/2019

15.6.3 Academic Time Table with the name of the Faculty members handling the Course:

- First Year Engineering:-

Kalyani Charitable Trust's
LATE.G.N.SAPKAL COLLEGE OF ENGINEERING
Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.

FIRST YEAR ENGINEERING DEPARTMENT

TIME TABLE
SEM - I

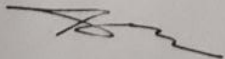
Class : F.E Div - A
W. E. F. : 13/08/2019

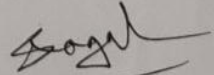
Academic Year : 2019 - 20
Class Room No. : Computer Dept.

DAY TIME	MON	TUES	WED	THUR	FRI
10:05 TO 10:55	PHY (SRV)	PPS (KJN)	PHY (SRV)	PPS (KJN)	SME (KKW)
10:55 TO 11:45	SME (KKW)	BEE (BRN)	BEE (BRN)	MATHS-I (BSG)	AP1 - Maths-I Tutorial (BSG)
11:45 TO 12:35	SME (KKW)	BEE (BRN)	BEE (BRN)	MATHS-I (BSG)	
12:35 TO 01:20	LONG RECESS				
01:20 to 02:10	AP1 - WS (MDR)	AP1 - PHY (SRV)	MATHS-I (BSG)	PHY (SRV)	PPS (KJN)
02:10 to 03:00			MATHS-I (BSG)	PHY (SRV)	Library Hours
03:00 TO 03:15	SHORT RECESS				
03:15 TO 04:05	PPS (KJN)	SME (KKW)	AP1 - SME (KKW)	AP1 - PPS (KJN)	AP1 - BEE (HNV)
04:05 TO 04:55	EVS - I (MDB)	EVS - I (MDB)			

Name of Teacher Guardian	Batch	Roll No.	Contact No.
Prof. Shinde Shital R (Class Coordinator)			9619801102
Prof. Shinde Rahul V	A1	1101 to 1120	9766502298

ABBR.	SUBJECT NAME	INITIALS	Staff Member
Maths-I	Engg Mathematics-I	BSG	Prof. Bagul Sandeep G.
Phy	Engg Physics	SRV	Prof. Shinde Rahul V
BEE	Basic Electrical Engg	BRN	Prof. Baji Ravindra N
BEE	Basic Electrical Engg	HNV	Prof. Hadpe Nilesh V
SME	System In Mechanical Engg	KKW	Prof. Kale Kishor W
PPS	Programming & Problem Solving	KJN	Prof. Kakad Jayshri P
EVS-I	Environmental Studies - I	MDB	Prof. Mane Deepali B
W.S	Work Shop Practices	DRM	Prof. Mahajan Deepak R


Prof. Bagul S.G.
 F.E. Coordinator


Prof.(Dr.) Sahebrao B. Bagal
 Principal



Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering
 Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 212

TIME TABLE

ACADEMIC YEAR: 2019- 2020
 DIVISION - A

SEMESTER - II
 Class Room No. : Computer Building
 Top Floor

w.e.f 07th January 2020

DAY	MON	TUES	WED	THUR	FRI
10:05 TO 10:55	E.M (SUP)	MATHS-II (SSR)	B.X.E (AMB)	E.V.S - II (DBM)	B.X.E (AMB)
10:55 TO 11:45	E.M (SUP)	MATHS-II (SSR)	AP1 - MATHS - II TUTORIAL (SSR)	CHEM (XYZ)	AP1 - P.B.L PRACTICAL (SRV)
11:45 TO 12:35	E.G (KKW)	AP1 - E.G TUTORIAL (KKW)		CHEM (XYZ)	
12:35 To 01:20	LONG RECESS				
01:20 TO 02:10	CHEM (XYZ)	AP1 - P.B.L PRACTICAL (SRV)	E.M (SUP)	B.X.E (AMB)	MATHS-II (SSR)
02:10 TO 03:00	B.X.E (AMB)		E.M (SUP)	LIBRARY HOURS	MATHS-II (SSR)
03:00 to 03:15	SHORT RECESS				
03:15 TO 04:05	AP1 - E.M PRACTICAL (SUP)	AP1 - E.G PRACTICAL (KKW)	AP1 - CHEM PRACTICAL (KKW)	AP1 - B.X.E PRACTICAL (AMB)	CHEM (XYZ)
04:05 TO 04:55					E.V.S - II (DBM)

BATCH	Practical	Tutorial
	AP1-1A01 to 1A03	AP1-1A01 to 1A03

Name of Class Coordinator	Prof. Shital Shinde	9619801102
---------------------------	---------------------	------------

Name of Teacher Guardian	Batch	Roll No.	Contact No.
Prof. Shinde R.V	A1	1A01 to 1A03	9766502298

ABBR.	SUBJECT NAME	INITIALS	Staff Member
Maths-II	Engg Mathematics-II	SSR	Prof. Shinde Shital R.
CHEM	Engg Chemistry		
BXE	Basic Electronics Engg	AMB	Prof. Borade Atul M.
E.G	Engg - Graphics	KKW	Prof. Kale Kishor W.
E.M	Engg Mechanics	SUP	Prof. Pagar Sachin U.
P.B.L	Project Base Learning	SRV	Prof. Shinde Rahul V.
E.V.S-II	Environmental Studies - II	DBM	Prof. Mane Dipali B.

Prof. Bagul Sandeep.G.
 F.E. Coordinator

Prof. (Dr.) Bagal Sahebrao B.
 Principal

• Civil Engineering:-



DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

CLASS: SE SEMESTER-I

DIVISION: A

ACADEMIC YEAR: 2019-20

W.E.F.:-16/012/ 2019

CLASS ROOM NO.: 104

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 TO 10:55	CT [SJP]	SA-I [RMJ]	CT [SJP]	SA-I [RMJ]	FM-I[AJM]
10:55 TO 11:45	EG [DBM]	FM-I [AJM]	EG [DBM]	FM-I [AJM]	SA-I [RMJ]
11:45 TO 12:35	APDB[AUM]	CT [SJP]	APDB [AUM]	CT [SJP]	APDB [AUM]
12:35 TO 01:20	LUNCH BREAK				
01:20 TO 02:10	FM -I[AJM]	EG [DBM]	FM-I [AJM]	LIB HR	CT [A1] APDB[A2] EG [A3]
02:10 TO 03:00	SA-I[RMJ]	INTERNET HOUR	EG [DBM]	APDB [AUM]	
03:00 TO 03:15	LUNCH BREAK				
03:15 TO 04:05	LIB HR	EG(A1) FM-I [A2] CT[A3]	APDB[A1]AUM] CT[A2][SJP] FM-I(A3)[AJM]	FM-I[A1][AJM] EG[A2][DBM] APDB[A3][AUM]	INTERNET HOUR
04:05 TO 04:55					

SR.NO.	NAME OF TEACHER GUARDIAN	BATCH	ROLL NO.	CONTACT NO.
1	Prof. D.B.MANE(Class Coordinator)			
2	Prof. R.M.Jadhav	A1	1 to 20	
3	Prof.	A2	21 to 40	9960866193
4	Prof. P.D DAWARE	A3	41 to 60	9405356973

SUBJECT NAME	FACULTY NAME	INITIALS	PRA./TUTLAB
CONCRETE TECHNOLOGY	Prof. S.J. PAGAR	SJP	Class Room
ENGINEERIG GEOLOGY	Prof.D.B.Mane	DBM	Class Room
APDB	Prof.A.U MANKAR	AUM	Class Room
FLUID MECHANICS-I	Prof. A.J MALI	AJM	Class Room
STRUCTURAL ANALYSIS-I	Prof. R.M JADHAV	RMJ	Class Room

Prof.P.D. Daware
Time Table I/C.

Dr. D. P. Joshi
HOD

Dr. S. B. Bagal
Principal



**KALYANI CHARITABLE TRUST'S
LATE G. N. SAPKAL COLLEGE OF ENGINEERING**

Kalyani Hills, Anjanoli-Vadholi, Trimbakeshwar Road, Dist: Nashik - 422 212 (India)
Tel.: +91 - 2594 - 220168/71, Fax : +91 - 2594 - 220174
Website: www.sapkalcollege.org, E-mail: gnc_engineering@sapkalcollege.org



DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

CLASS: SE SEMESTER-I

DIVISION: B

ACADEMIC YEAR: 2019-2020

W.E.F.: -26/08/ 2019

CLASS ROOM NO.: 102

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 TO 10:55	SOM [SUP]	GTE [RMJ]	GTE [RMJ]	SOM [SUP]	BTM [DBM]
10:55 TO 11:45	BTM [DBM]	SOM [SUP]	BTM [DBM]	SOM [SUP]	GTE [RMJ]
11:45 TO 12:35	GTE [RMJ]	SOM [SUP]	BTM [DBM]	SUR [MZK]	SUR [MZK]
12:35 TO 01:20	LUNCH BREAK				
01:20 TO 02:10	SUR(B2)(MZK) BTM[B1][DBM] GTE(B3)[RMJ]	SOM(B2)(SUP) BTM[B3] [DBM] GTE(B1) [RMJ]	SUR(B1)(MZK) BTM[B2][DBM] SOM(B3) (SUP)	SOM(B1)(SUP) SUR(B3)(MZK) GTE(B2)[RMJ]	EM.III Tutorial
02:10 TO 03:00					
03:00 TO 03:15	SHORT BREAK				
03:15 TO 04:05	SUR [MZK]	LIB HR	EM III [SPK]	EM III [SPK]	LIB HR
04:05 TO 04:55	SUR [MZK]	EM III [SPK]	EM III [SPK]	EM III [SPK]	

SR. NO.	NAME OF TEACHER GUARDIAN	BATCH	ROLL NO.	CONTACT NO.
1	Prof. M.Z.Khairnar(Class Coordinator)			9960866193
2	Prof. M.Z.Khairnar	B1	1 to 20	9960866193
3	Prof. R.M.Jadhav	B2	21 to 40	9970823334
4	Prof. R.M.Jadhav	B3	41 to 60	9970823334

SUBJECT NAME	FACULTY NAME	INITIALS	PRA./TUT LAB
BTM	Prof. D.B. Mane	DBM	Class Room
BTM	Prof.D.B.Mane	PDD	Drawing Hall
EM-III	Prof.	SPK	Class Room
Surveying	Prof. M.Z.Khairnar	MZK	Survey Lab
Geotechnical Engineering	Prof. R.M.Jadhav	RMJ	Class Room
Strength of Materials	Prof. S.U.Pagar	SUP	Class Room
	Prof. S.U.Pagar	SUP	SOM Lab

Prof.P.D. Daware
Time Table I/C.

Dr. D. P. Joshi
HOD

Dr. S. B. Bagal
Principal



**KALYANI CHARITABLE TRUST'S
LATE G. N. SAPKAL COLLEGE OF ENGINEERING**

Kalyani Hills, Arjanshi-Vadholi, Trimbareshwar Road, Dist. Nashik - 422 212 (India)
Tel.: +91 - 2594-220168/71, Fax : +91 - 2594 - 220174
Website: www.sapkalknowledgehub.org, E-mail: gns_engg@sapkalknowledgehub.com



DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

CLASS: TE SEMESTER-I

DIVISION: A

ACADEMIC YEAR: 2019-20

W.E.F.: -16/12/ 2019

CLASS ROOM NO.: 211

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 TO 10:55	AS [RMJ]	FE [SAT]	AS[RMJ]	SD-II[SUP]	FE [SAT]
10:55 TO 11:45	PMEE [DPJ]	EE-I [PDD]	PMEE[DPJ]	EE-I[PDD]	EE-I[PDD]
11:45 TO 12:35	SD-II [SUP]	SD-II[SUP]	SDI-II[SUP]	AS[RMJ]	AS [RMJ]
12:35 TO 01:20	LUNCH BREAK				
01:20 TO 02:10	EE-I [PDD]	PMEE[DPJ]	EE-I[A2] [PDD] AS [A3][RMJ] SD-II[A1][SUP]	PMEE[DPJ]	INT HR
02:10 TO 03:00	FE [SAT]	FE [SAT]		LIB HOUR	
03:00 TO 03:15	SHORT RECESS				
03:15 TO 04:05	AS[A1][RMJ] SD-II[A2][SUP] EE-I[A3][PDD]	EE-I[A1][PDD] SD-II[A2][SUP] SD-II[A3][SUP]	SD-II[A1][SUP] AS[A2][RMJ] SD II[A3][SUP]	LIB HR	CESA HR
04:05 TO 04:55					

SR.NO.	NAME OF TEACHER GUARDIAN	BATCH	ROLL NO.	CONTACTNO.
	Prof.S.U PAGAR -Class coordinator			
1	Prof. T.R.Shinde	A1	1 TO 20	8975679390
2	Prof.S.A.Tupat	A2	21 To 40	9730085695
3	Prof. K.K.Tolani	A3	41 TO 60	7709616279

SUBJECT NAME	FACULTY NAME	INITIALS	PR. LAB
ADVANCE SURVEY	Prof. R.M. JADHAV	RMJ	Class Room
PMEE	Prof. D.P. JOSHI	DPJ	Class Room
Structural Design-II	Prof.S.U.PAGAR	SUP	Class Room
ENVIORNMENT ENGG.-I	Prof. P.D. DAWARE	PDD	Class Room
FOUNDATION ENGG.	Prof.S.A TUPAT	SAT	Class Room

Prof.P.D. Daware
Time Table I/C.

Dr. D. P. Joshi
HOD

Dr. S. B. Bagal
Principal



**KALYANI CHARITABLE TRUST'S
LATE G. N. SAPKAL COLLEGE OF ENGINEERING**

Kalyani Hills, Arjanshi-Vadholi, Trimbareshwar Road, Dist. Nashik - 422 212 (India)
Tel.: +91 - 2594-220168/71, Fax : +91 - 2594 - 220174
Website: www.sapkalknowledgehub.org, E-mail: gns_engg@sapkalknowledgehub.com



DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

CLASS: TE SEMESTER-I

DIVISION: B

ACADEMIC YEAR: 2019-20

W.E.F.: 16/12/2019

CLASS ROOM NO.: 210

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 TO 10:55	FE [TRS]	AS [SJP]	SD-II [KKT]	EE-I [MZK]	FE [TRS]
10:55 TO 11:45	EE-I [MZK]	PMEE [SBM]	PMEE [SBM]	SD-II [KKT]	EE-I [MZK]
11:45 TO 12:35	SD-II [KKT]	SD-II [KKT]	FE [TRS]	PMEE [SBM]	AS [SJP]
12:35 TO 01:20	LUNCH BREAK				
01:20 TO 02:10	INTRNET HOUR	SD-II[B1][KKT] AS[B2][SJP]	AS[B1][AJM] EE-I[B2][PDD] SD-II[B3][KKT]	EE-I[B1][PDD] SD-II[B2][KKT] AS[B3][SJP]	SD-II[B2][KKT] AS[B3][SJP] SD-II[B1][KKT]
02:10 TO 03:00		EE-I[B3][PDD]			
03:00 TO 03:15	SHORT RECESS				
03:15 TO 04:05	AS[SJP]	LIB HR	EE-I[MZK]	AS[SJP]	CESA HOUR
04:05 TO 04:55	PMEE[SBM]	LIB HR	SD-II[KKT]	FE [TRS]	

SR. NO.	NAME OF TEACHER GUARDIAN	BATCH	ROLL NO.	CONTACT NO.
	Prof.T.R SHINDE-Class coordinator			
1	Prof.A.J.Mali	B1	1TO 22	
2	Prof.S.B.Mahajan	B2	23TO 44	
3	P.M.Z Khairnar	B3	41 TO 68	

SUBJECT NAME	FACULTY NAME	INITIALS	PRA./TUT LAB
Advance survey	Prof.S.J.PAGAR	SJP	Class Room
PMEE	Prof.S.B MAHAJAN	SBM	Class Room
Structural design-II	Prof.K.K.TOLANI	KKT	Class Room
Enviornmenal Engg - I	Prof.M.Z KHAIRNAR	MZK	Class Room
Foundation Engg	Prof. T.R SHINDE	TRS	Class Room

Prof.P.D. Daware
Time Table I/C.

Dr. D. P. Joshi
HOD

Dr. S. B. Bagal
Principal



**KALYANI CHARITABLE TRUST'S
LATE G. N. SAPKAL COLLEGE OF ENGINEERING**

Kalyani Hills, Arjanshi-Vadholi, Trimbareshwar Road, Dist. Nashik - 422 212 (India)
Tel.: +91 - 2594-220168/71, Fax : +91 - 2594 - 220174
Website: www.sapkalknowledgehub.org, E-mail: gns_engineering@sapkalknowledgehub.com



DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

CLASS: BE SEMESTER-I

DIVISION: A

ACADEMIC YEAR: 2019-20

W.E.F.:- 16/12/2019

CLASS ROOM NO.: 11

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 TO 10:55	HPE [AJM]	HPE [AJM]	DHS [MZK]	QSCT [TRS]	QSCT [TRS]
10:55 TO 11 45	QSCT [TRS]	DHS[SAT]	CM [PDD]	DHS [SAT]	HPE [AJM]
11:45 TO 12:35	DHS [SAT]	CM [PDD]	HPE [AJM]	CM [PDD]	CM [PDD]
12:35 TO 01:20	LUNCH BREAK				
01:20 TO 02: 10	CM [PDD]	QSCT [TRS]	DHS [SAT]	PROJECT HOUR	PROJECT HOUR
02:10 TO 03: 00	LIB HR	HPE [AJM]	LIB HR		
03:00 TO 03:15	SHORT RECESS				
03:15 TO 04:05	QSCT[A1][TRS]	HPE[A1][AJM]	DHS[A1][SAT]	PROJECT HOUR	CM[A1][PDD]
04:05 TO 04:55	DHS[A2][SAT]	CM[A2][PDD]	QSCT[A2][TRS]		HPE[A2][AJM]
	HPE[A3][AJM]	QSCT[A3][TRS]	CM[A3][PDD]		DHS[A3][SAT]

SR.NO.	NAME OF TEACHER GUARDIAN	BATCH	ROLL NO.	CONTACT NO.
1	Prof. A.J. MALI -Class coordinator			
3	Prof .T.R SHINDE	A1	01 TO 25	
4	Prof. A.J MALI	A2	26 TO 50	
5	Prof.M.Z.KHAIRNAR	A3	51 TO 70	7709302464

SUBJECT NAME	FACULTY NAME	INITIALS	PRA./TUTLAB
Hydropower Engineering	Prof. A.J.MALI	AJM	Class Room
QSCT	Prof. T.R SHINDE	SJP	Class Room
DHS	Prof. S.A.TUPAT	DPJ	Class Room
CONSTRUCTION MGT	Prof. P.D DAWARE	DBM	Class Room

Prof.P.D. Daware
Time Table I/C.

Dr. D. P. Joshi
HOD

Dr. S. B. Bagal
Principal



**KALYANI CHARITABLE TRUST'S
LATE G. N. SAPKAL COLLEGE OF ENGINEERING**

Kalyani Hills, Arjanshi-Vadholi, Trimbareshwar Road, Dist: Nashik - 422 212 (India)
Tel.: +91 - 2594-220168/71, Fax : +91 - 2594 - 220174
Website: www.sapkalknowledgehub.org, E-mail: gns_engineering@sapkalknowledgehub.com



DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

CLASS: BE SEMESTER-I

DIVISION: B

ACADEMIC YEAR: 2019-20

W.E.F.:- 16/12/2019

CLASS ROOM NO.: 12

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 TO 10:55	HPE [SBM]	HPE [SBM]	DHS [AJM]	QSCT [AUM]	QSCT [AUM]
10:55 TO 11 45	QSCT [AUM]	DHS [AJM]	CM [MZK]	DHS [AJM]	HPE [SBM]
11:45 TO 12:35	DHS[AJM]	CM [MZK]	HPE [SBM]	CM [MZK]	CM [MZK]
12:35 TO 01:20	LUNCH BREAK				
01:20 TO 02: 10	HPE[B1][SBM] DHS[B2][AJM] QSCT[B3][AUM]	DHS[B1][AJM] QSCT[B2][AUM] CM[B3][MZK]	CM [B1][TRS] HPE [B2][SBM] DHS[B3][AJM]	QSCT[B1][AUM] DHS[B2][AJM] HPE[B3][SBM]	PROJECT HOUR
02:10 TO 03: 00					
03:00 TO 03:15	SHORT RECESS				
03:15 TO 04:05	CM [MZK]	QSCT[AUM]	PROJECT HOUR	PROJECT HOUR	LIB HOUR
04:05 TO 04:55	DHS[AJM]	LIB HR			

SR.NO.	NAME OF TEACHER GUARDIAN	BATCH	ROLL NO.	CONTACT NO.
1	Prof. M.Z KHAIRNAR(Class coordinator)			7709302464
2	Prof. A.U. Mankar	B1	01 TO 25	9421293530
3	Prof. A.J MANE	B2	26 TO 50	9595876029
4	Prof. M.Z KHAIRNAR	B3	51 TO 68	9665440093

SUBJECT NAME	FACULTY NAME	INITIALS	PRA./TUT LAB
HYDROPOWER ENGG	Prof. S.B.MAHAJAN	SBM	Class Room
QSCT	Prof. A.U.MANKAR	AUM	Class Room
DHS	Prof. A.J.MANE	AJM	Class Room
CONSTRUCTION MGT	Prof. M.Z.KHAIRNAR	MZK	Class Room

Prof.P.D. Daware
Time Table I/C.

Dr. D. P. Joshi
HOD

Dr. S. B. Bagal
Principal



**KALYANI CHARITABLE TRUST'S
LATE G. H. SAPKAL COLLEGE OF ENGINEERING**

Kulrani Hills, Anjaneer Vadholi, Trimbaokhera Road, Dist: Nashik - 422 212 (India)
Tel: +91 - 2594 - 220168/71, Fax : +91 - 2594 - 220174
Website: www.sapkalknowledgehub.org, E-mail: gae_engineering@sapkalknowledgehub.com



DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

CLASS: SE SEMESTER-I

DIVISION: A

ACADEMIC YEAR: 2018-19

W.E.F.:-15/06/ 2019

CLASS ROOM NO.: 104

DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
TIME					
09:40 TO 10:30	SUR [RMJ]	SUR [SPP]	SUR [SPP]	SUR [SPP]	SUR [SPP]
10:30 TO 11: 20	GTE [PTK]	GTE [PTK]	GTE [PTK]	GTE [PTK]	EM-III [SSS]
11:20 TO 12:10	BTM [SVS]	BTM [SVS]	SOM [VAK]	BTM [SVS]	EM-III [SSS]
12:10 TO 12:50	LUNCH BREAK				
12:50 TO 01: 40	EM-III [SSS]	SOM [VAK]	SOM [VAK]	SOM [VAK]	GTE [PTK]
01:40 TO 02: 30	EM-III [SSS]	SOM [VAK]	EM-III [SSS]	BTM [SVS]	BTM [SVS]
02:30 TO 02: 45	SHORT RECESS				
02: 45 TO 03: 35	GTE(A1)[PTK] SUR[A2][SPP] BTM[A3] [SVS]	ENGINEERING MATH (TU)	SUR[A1][SPP] SOM[A3][VAK] GTE[A2][PTK]	BTM[A1][SVS] GTE[A3][PTK] SOM(A2)[VAK]	SOM[A1][VAK] BTM[A2][SVS] SUR[A3][SPP]
03:35 TO 04:25					

SR.NO.	NAME OF TEACHER GUARDIAN	BATCH	ROLL NO.	CONTACT NO.
1	Prof. V.A.Kuwar (Class Coordinator)			
2	Prof. V.A.Kuwar	A1	1 to 20	
3	Prof. S.V.Sangale	A2	21 to 40	
4	Prof. P.T. Kumawat	A3	41 to 60	

SUBJECT NAME	FACULTY NAME	INITIALS	PRA./TUTLAB
BTM	Prof. S.V.Sangale	SVS	Drawing. Hall
Engineering Mathematics-III	Prof. Shinde mam	SSS	Class Room
Surveyings	Prof. S.P.Pawar	SPP	Class Room
Strength of Materials	Prof. V.A.Kuwar	VAK	SOM Lab
Geotechnical Engineering	Prof. P.T. Kumawat	PTK	Class Room

Prof. P D Daware
Time Table I/C.

Dr. D. P. Joshi
HOD

Dr. S. B. Bagal
Principal



**KALYANI CHARITABLE TRUST'S
LATE G. N. SAPKAL COLLEGE OF ENGINEERING**

Kalyani Hills, Arjunwad-Vadholi, Taluk: Kalyanapur Road, Dist: Nashik - 422 212 (India)
Tel: +91 - 2594 - 220168/71, Fax: +91 - 2594 - 220174
Website: www.sapkalknowledgehub.org, E-mail: gae_engineering@sapkalknowledgehub.com



DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

CLASS: SE SEMESTER-II

ACADEMIC YEAR: 2019-20

W.E.F.: -15/12/ 2019

CLASS ROOM NO.: 102

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10.05 TO 10.55	EG [IJB]	EG [IJB]	EG [IJB]	FM [AJM]	EG [IJB]
10.55 TO 11.45	CT [SJP]	CT [SJP]	APDB [AUM]	CT [SJP]	CT[SJP]
11.45 TO 12.35	APDB[AUM]	APDB [AUM]	CT [SJP]	APDB [AUM]	FM [AJM]
12.35 TO 01.20	LUNCH BREAK				
01.20 TO 02.10	EG(B3)[IJB] SS(B1) [AD] SS (B2) [AD]	APDB(B1)[AUM] FM (B2) [AJM] CT (B3) [SJP]	FM(B3) [AJM] EG (B1) [IJB] CT (B2) [SJP]	EG B2[IJB] APDB(B3)[AUM] FM (B1) [AJM]	APDB(B2)[AUM] SS (B3) [AD] CT(B1)[SJP]
02.10 TO 03.00					
03.00 TO 03.15	SHORT RECESS				
03.15 TO 04.05	SA - I [RMJ]	FM [AJM]	SA - I [RMJ]	SA -I [RMJ]	FM [AJM]
04.05 TO 04.55	SA - I [RMJ]	FM [AJM]	SA - I [RMJ]	EG [IJB]	APDB [AUM]

SR. NO.	NAME OF TEACHER GUARDIAN	BATCH	ROLL NO.	CONTACT NO.
1	Prof. A U Mankar (Class Coordinator)			9421293530
2	Prof. A J Mali	B1	1 to 20	9422749456
3	Prof. R.M.Jadhav	B2	21 to 40	9970823334
4	Prof. I J Bathe	B3	41 to 60	7709302464

SUBJECT NAME	FACULTY NAME	INITIALS	PRA./TUT LAB
APDB	Prof. A U Mankar	AUM	Drawing Hall
FM - I (Th & Pr.)	Prof. A J Mali	AJM	Class Room
SA - I (Th .)	Prof .R M Jadhav	RMJ	Class Room
CT (Th & Pr.)	Prof. S J Pagar	SJP	Class Room
EG (Th & Pr.)	Prof. I J Bathe	IJB	Class Room
SS	Prof. Archana Deshmukh	AD	Class Room

Prof. P D Daware
Time Table I/C.

Prof. D. P. Joshi
HOD

Dr. S. B. Bagal
Principal



**KALYANI CHARITABLE TRUST'S
LATE G. N. SAPKAL COLLEGE OF ENGINEERING**

Kalyani Hills, Arjunwadi Road, Tal. Teknarwar Road, Dist. Nashik - 422 212 (India)
Tel: +91 - 2594 - 220168/71, Fax: +91 - 2594 - 220174
Website: www.sapkalknowledgehub.org, E-mail: gae_engineering@sapkalknowledgehub.com



DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

CLASS: TE SEMESTER-II

DIVISION: A

ACADEMIC YEAR: 2019-20

W.E.F.: -15/12/ 2019

CLASS ROOM NO.: 211

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10.05 TO 10.55	AS [MZK]	PMEE [DPJ]	AS [MZK]	PMEE [DPJ]	AS [MZK]
10.55 TO 11.45	PMEE [DPJ]	EE -I [PDD]	FE [DBM]	EE -I [PDD]	SD -II [KKT]
11.45 TO 12.35	FE [DBM]	PMEE [DPJ]	EE -I [PDD]	FE [DBM]	EE -I [PDD]
12.35 TO 01.20	LUNCH BREAK				
01.20 TO 02.10	EE -I[PDD])	AS [MZK]	SD -II [KKT]	SD -II [KKT]	(FE [DBM]
02.10 TO 03.00	FE [DBM]	AS [MZK]	SD -II [KKT]	SD -II [KKT]	PMEE [DPJ]
03.00 TO 03.15	SHORT RECESS				
03.15 TO 04.05	EE(AI)[PDD] SDII(A2)[KKT] SDIIA3)[KKT]	AS(A1)[MZK] EE(A2)[PDD] EE(A3)[PDD]	AS (A2)[MZK] SD II (A1)[KKT] SD II (A3)[KKT]	AS (A3)[MZK] SDII(A1)[KKT] SDII(A2)[KKT]	SEMINAR
04.05 TO 04.55					

SR.NO.	NAME OF TEACHER GUARDIAN	BATCH	ROLL NO.	CONTACT NO.
1	Prof. P D Daware (Class Coordinator)			9405356973
2	Prof. D B Mane	A1	1 to 20	8805292048
3	Prof. MZ Khainar	A2	21 to 40	9960866193
4	Prof. K K Tolani	A3	41 to 60	7709616279

SUBJECT NAME	FACULTY NAME	INITIALS	PRA./TUTLAB
EE -I	Prof. P D Daware	PDD	Class Room
AS	Prof. MZ Khainar	MZK	Class Room
PMEE	Prof. D P Joshi	DPJ	Class Room
FE	Prof. D B Mane	DBM	Class Room
SD -II	Prof. K K Tolani	KKT	Class Room

Prof. P D Daware
Time Table I/C.

Dr. D. P. Joshi
HOD

Dr. S. B. Bagal
Principal



**KALYANI CHARITABLE TRUST'S
LATE G. N. SAPKAL COLLEGE OF ENGINEERING**

Kalyani Hills, Arjunwadi Road, Tal. Kalyanapur Road, Dist. Nashik - 422 212 (India)
Tel.: +91 - 2594 - 220168/71, Fax: +91 - 2594 - 220174
Website: www.sapkalknowledgehub.org, E-mail: gae_engineering@sapkalknowledgehub.com



DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

CLASS: TE SEMESTER-II

DIVISION: B

ACADEMIC YEAR: 2019-20

W.E.F.: -15/12/ 2019

CLASS ROOM NO.: 210

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10.05 TO 10.55	PMEE [DPJ]	FE [MZK]	PMEE [DPJ]	AS [RMJ]	AS [RMJ]
10.55 TO 11.45	EE -I [SAT]	SD -II [TRS]	AS [RMJ])	PMEE [DPJ]	SD -II [TRS]
11.45 TO 12.35	AS [RMJ]	SD -II [TRS]	PMEE [DPJ]	FE [TRS]	FE [MZK]
12.35 TO 01.20	LUNCH BREAK				
01.20 TO 02.10	EE -I(B3) [SAT] SD -I(B1)[TRS] SD -I(B2) [TRS]	AS (B1) [RMJ] SD -I(B2)[TRS]	AS (B2) [RMJ] SD -I(B1)[TRS]	AS (B3) [RMJ] EE -I(B1)[SAT]	PMEE [DPJ]
02.10 TO 03.00		SD -I(B3) [TRS]	SD -I(B3) [TRS]	EE -I(B2)[SAT]	FE [MZK])
03.00 TO 03.15	SHORT RECESS				
03.15 TO 04.05	FE [MZK]	EE -I [SAT]	SD -II [TRS]	SEMINAR	EE -I [SAT]
04.05 TO 04.55	EE -I [SAT]	AS [RMJ]	SD -II [TRS]		EE -I [SAT])
SR. NO.	NAME OF TEACHER GUARDIAN		BATCH	ROLL NO.	CONTACT NO.
	Prof. M Z Khainar -Class Coordinator				9960866193
1	Prof. S A Tupat		B1	1 TO 20	9730085695
2	Prof. T.R Shinde		B2	21 TO 40	9096870125
3	Prof. MZ Khainar		B3	41 TO 60	9960866193

SUBJECT NAME	FACULTY NAME	INITIALS	PRA./TUT LAB
EE -I	Prof. S A Tupat	SAT	Class Room
AS	Prof. R M Jadhav	RMJ	Class Room
PMEE	Prof. D P Joshi	DPJ	Class Room
FE	Prof. MZ Khainar	MZK	Class Room
SD -I	Prof. T.R Shinde	TRS	Class Room

Prof. P D Daware
Time Table I/C.

Dr. D. P. Joshi
HOD

Dr. S. B. Bagal
Principal



**KALYANI CHARITABLE TRUST'S
LATE G. N. SAPKAL COLLEGE OF ENGINEERING**

Kalyani Hills, Arjunwad-Vadholi, Taluk: Amburwad Road, Dist: Nashik - 422 212 (India)
Tel: +91 - 2594 - 220168/71, Fax: +91 - 2594 - 220174
Website: www.sapkalknowledgehub.org, E-mail: gne_engineering@sapkalknowledgehub.com



DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

CLASS: BE SEMESTER-II

DIVISION: A

ACADEMIC YEAR: 2019-20

W.E.F.:- 15/12/ 2019

CLASS ROOM NO.: 11

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10.05 TO 10.55	PROJECT HOUR	HP [AJM]	HP [AJM]	CM [SJP]	DHS [SUP]
10.55 TO 11.45		HP [AJM]	CM [SJP]	QSCT [AUM]	QSCT [AUM]
11.45 TO 12.35		CM [SJP]	DHS [SUP]	HP [AJM]	CM [SJP]
12.35 TO 01.20	LUNCH BREAK				
01.20 TO 02.10	PROJECT HOUR	INTERNET HOUR	QSCT [AUM]	DHS [SUP]	PROJECT HOUR
02.10 TO 03.00			QSCT [AUM]	DHS [SUP]	
03.00 TO 03.15	SHORT RECESS				
03.15 TO 04.05	CM (A3) [SJP] DHS (A1) [SUP] HP(A2) [AJM]	CM (A1)[SJP] DHS(A3)[SUP] QSCT(A2)[AUM]	CM (A2) [SJP] HP(A3) [AJM] QSCT(A1)[AUM]	HP(A1 [AJM] DHS(A2) [SUP] QSCT(A3)[AUM]	PROJECT HOUR
04.05 TO 04.55					

SR.NO.	NAME OF TEACHER GUARDIAN	BATCH	ROLL NO.	CONTACT NO.
1	Prof. A J Mali -Class coordinator			9422749456
3	Prof. A.U.Mankar	A1	01 TO 25	9421293530
4	Prof. S U Pagar	A2	26 TO 50	8975679390
5	Prof. S J Pagar	A3	51 TO 70	9665440093

SUBJECT NAME	FACULTY NAME	INITIALS	PRA./TUTLAB
DHS	Prof. S U Pagar	SUP	Class Room
QSCT	Prof. A.U.Mankar	AUM	Class Room
E- III, HP	Prof. A J Mali	AJM	Class Room
E- IV, CM	Prof. S J Pagar	SJP	Class Room

Prof. P D Daware
Time Table I/C.

Dr. D. P. Joshi
HOD

Dr. S. B. Bagal
Principal



**KALYANI CHARITABLE TRUST'S
LATE G. N. SAPKAL COLLEGE OF ENGINEERING**

Kalyani Hills, Arjunwad-Vadholi, Tithi teknoswar Road, Dist: Nashik - 422 212 (India)
Tel: +91 - 2594 - 220168/71, Fax: +91 - 2594 - 220174
Website: www.sapkalknowledgehub.org, E-mail: gae_engineering@sapkalknowledgehub.com



DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

CLASS: BE SEMESTER-II

DIVISION: B

ACADEMIC YEAR: 2019-20

W.E.F.:- 15/12/ 2019

CLASS ROOM NO.: 12

DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10.05 TO 10.55	PROJECT DAY	DHS [SAT]	HP [SUP]	HP [SUP]	QSCT [DBM]
10.55 TO 11.45		QSCT [DBM]	HP [SUP]	DHS [SAT]	DHS (B2) [SAT] HP (B1) [SUP] HP (B3) [SUP]
11.45 TO 12.35		CM [PDD]	QSCT [DBM]	CM [PDD]	
12.35 TO 01.20	LUNCH BREAK				
01.20 TO 02.10	PROJECT DAY	QSCT (B3)[DBM] CM (B1) [PDD] HP (B2) [SUP]	DHS [SAT]	INTERNET HOUR	CM [PDD]
02.10 TO 03.00			CM [PDD]		HP [SUP]
03.00 TO 03.15	SHORT RECESS				
03.15 TO 04.05	PROJECT DAY	QSCT [DBM]	DHS (B3) [SAT] QSCT (B1)[DBM]	DHS (B1) [SAT] QSCT(B2)[DBM]	PROJECT DAY
04.05 TO 04.55		DHS [SAT]	CM (B2) [PDD]	CM (B3) [PDD]	

SR.NO.	NAME OF TEACHER GUARDIAN	BATCH	ROLL NO.	CONTACT NO.
1	Prof. S A Tupat Class coordinator			9730085695
2	Prof. D B Mane	B1	01 TO 25	8805292048
3	Prof. S U Pagar	B2	26 TO 50	8975679390
4	Prof. P D Daware	B3	51 TO 68	9405356973


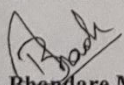
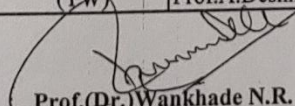
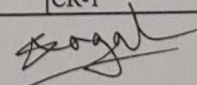
SUBJECT NAME	FACULTY NAME	INITIALS	PRA./TUT LAB
DHS	Prof. S A Tupat	SAT	Class Room
QSCT	Prof. D B Mane	DBM	Class Room
E- III, HP	Prof. S U Pagar	SUP	Class Room
E- IV, CM	Prof.P D Daware	PDD	Class Room

Prof. P D Daware
Time Table I/C.

Dr. D. P. Joshi
HOD

Dr. S. B. Bagal
Principal

• Computer engineering:-

 <p style="text-align: center;">Kalyani Charitable Trust's LATE. G.N. SAPKAL COLLEGE OF ENGINEERING Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212. DEPARTMENT OF COMPUTER ENGINEERING</p>					
CLASS: S.E.-A (Comp)		TIME TABLE		ACADEMIC YEAR: 2019 - 20	
W. E. F. - 15/06 /2019		SEMESTER - I		CLASS ROOM NO:01	
DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 TO 10:55	CO (JVS) CR-1	OOP(RDM) CR-1	DELD(ADP) CR-1	DS-S3 (JPK) OOP-S1 (RDM) DELD-(ADP)	CO (JVS) CR-1
10:55 TO 11:45	DS (JPK) CR-1	CO (JVS) CR-1	SS-AD CR-1		DS (JPK) CR-1
11:45 TO 12:35	OOP(RDM) CR-1	DS (JPK) CR-1	DM (PAK) CR-1	DELD(ADP) CR-1	OOP(RDM) CR-1
12:35 TO 1:20	LONG RECESS				
1:20 TO 2:10	DS-S1 (JPK) DELD-S2 (ADP)	DS-S2 (JPK) DELD-S3(ADP)	DS-S1 (JPK) OOP-S2 (RDM)	DS-S3 (JPK) DELD-S1 (ADP)	DS-S2 (JPK) OOP-S3 (RDM)
2:10 TO 3:00	SS-S3 (AD)	SS-S1 (AD)	DELD-(ADP)	SS-S2 (AD)	DELD-(ADP)
3:00 TO 3:15	SHORT RECESS				
3:15 TO 4:05	DELD(ADP) CR-1	DM (PAK) CR-1	DS (JPK) CR-1	DM (PAK) CR-1	Library Hours
4:05 TO 4:55	DM (PAK) CR-1	DELD(ADP) CR-1	OOP(RDM) CR-1	CO (JVS) CR-1	
SR.NO.	NAME OF TEACHER GAURDIAN		BATCH	ROLL NO	CONTACT NO.
1	Prof.J.P.Kakad (Class Co-ordinator)				8007475672
2					
3					
4					
SUBJECT NAME		FACULTY NAME	INITIALS	PRA/TUT LAB	
Data Structure		(Th/Pr) Prof.J.P.Kakad	JPK	DS.Lab	
Discrete Mathematics		(Th) Prof.P.A.Kale	PAK	CR-1	
Digital Electronics & Logic Design		(Th/Pr) Prof.A.D.Patil	ADP	OOP Lab	
Object Oriented Prog.		(Th/Pr) Prof.R.D.More	RDM	NIS Lab	
Computer Organisation		(Th) Prof.J.V.Shinde	JVS	CR-1	
Soft skills		(TW) Prof.A.Deshmukh	AD	CR-1	
 Prof. Bhandare M. G. Time Table I/C.		 Prof. (Dr.) Wankhade N.R. HOD		 Prof. (Dr) Bagal S. B. Principal	



Kalyani Charitable Trust's
LATE.G.N.SAPKAL COLLEGE OF ENGINEERING
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.
DEPARTMENT OF COMPUTER ENGINEERING

CLASS: S.E.-A (Comp)
 W. E. F.-16/12/2019

TIME TABLE
SEMESTER -II

ACADEMIC YEAR: 2019 - 20
 CLASS ROOM NO:01

DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09:40 TO 10:30	PPL (RSC)	EM-III ()	EM-III ()	PPL (RSC)	CG (MGB)
10:30 TO 11:20	Micro (SG)	CG (MGB)	CG (MGB)	ADS-S1 (RDM) CGL-S2 (MGB) Micro-S3 (SG)	Micro (SG)
11:20 to 12:10	EM-III ()	Micro (SG)	ADS (DDS)		EM-III ()
12:10 TO 12:50	LONG RECESS				
12:50 TO 1:40	ADS-S3 (DDS) CGL-S1 (MGB) Micro-S2 (SG)	ADS-S2 (DDS) CGL-S3 (MGB) Micro-S1 (SG)	ADS-S3 (DDS) Micro-S1 (SG) S2 (Library Hours)	ADS-S1 (DDS) Micro-S2 (SG) S3 (Library Hours)	ADS-S2 (DDS) Micro-S3 (SG) S1 (Library Hours)
1:40 TO 2:30	SHORT RECESS				
02:30 TO 2:45	SHORT RECESS				
2:45 TO 3:35	ADS (DDS)	PPL (RSC)	Micro (SG)	ADS (DDS)	EM-III () Tutorial
3:35 TO 4:25	CG (MGB)	ADS (DDS)	PPL (RSC)	EM-III ()	

SR.NO.	NAME OF TEACHER GAURDIAN	BATCH	ROLL NO	CONTACT NO.
1	Prof.M.G.Bhandare (Class Coordinator)			9860359771
2				
3				
4				

SUBJECT NAME	FACULTY NAME	INITIALS	PRA/TUT LAB
Advance Datastructure (Th/Pr)	Prof.D.D.Sharma	DDS	NIS Lab
Computer Graphics (Th/Or)	Prof.M.G.Bhandare	MGB	DS.Lab
Microprocessor (Th/Pr)	Prof.Snehal Gharate	SG	OOP Lab
Principle of Prog.Language (Th)	Prof.R.S.Chavan	RSC	CR-1
Engg.Mathematics-III (Th)	Prof.		CR-1

Prof. Bhandare M. G.
 Time Table I/C.

Prof.(Dr.)Wankhade N.R.
 HOD

Prof. (Dr) Bagal S. B.
 Principal



Kalyani Charitable Trust's
LATE.G.N.SAPKAL COLLEGE OF ENGINEERING
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.
DEPARTMENT OF COMPUTER ENGINEERING

CLASS: T.E.-A (Comp)
 W. E. F.:- 15/06 /2019

TIME TABLE
 SEMESTER -I

ACADEMIC YEAR: 2019 - 20
 CLASS ROOM NO:02

DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 TO 10:55	DBMS-S1 (RJ) SDL-S2- (AVR) CNL- S3-(PAK)	DBMS-S2(RJ) SDL-S3 (AVR) CNL-S1-(PAK)	DBMS-S3 (RJ) SDL-S1 (AVR) CNL-S2-(PAK)	DBMS-S1(RJ) SDL-S2 (AVR) S3(Library Hours)	S2 (Library Hours) SDL-S3 (AVR) S1(Library Hours)
11:45 TO 12:35	DBMS(RJ) CR-2	TOC (ASG) CR-2	TOC (ASG) CR-2	TOC (ASG) CR-2	CN (NRW) CR-2
12:35 TO 1:20	LONG RECESS				
1:20 TO 2:10	ISEE (PAK) CR-2	SEPM (AVR) CR-2	SEPM (AVR) CR-2	ISEE (PAK) CR-2	SEPM (AVR) CR-2
2:10 TO 3:00	CN (NRW) CR-2	CN (NRW) CR-2	CN (NRW) CR-2	DBMS(RJ) CR-2	ISEE (PAK) CR-2
3:00 TO 3:15	SHORT RECESS				
3:15 TO 4:05	SEPM (AVR) CR-2	DBMS(RJ) CR-2	DBMS(RJ) CR-2	Library Hours	DBMS-S3 (RJ) SDL-S1 (AVR) DBMS-S2 (RJ)
4:05 TO 4:55	TOC (ASG) CR-2	SEPM (AVR) CR-2	ISEE (PAK) CR-2		

SR.NO.	NAME OF TEACHER GAURDIAN	BATCH	ROLL NO	CONTACT NO.
1	Prof. A V Raut(Class Co-ordinator)			8956624935

SUBJECT NAME	FACULTY NAME	INITIALS	PRA/TUT LAB
Computer Network (Th/Or)	Prof.(Dr.)N.R. Wankhade	NRW	CR-3
Database Management syatem (Th/Pr)	Prof.Rahashri Jadhav	RJ	
Theory of Computataion (Th/Pr)	Prof.A.S.Gaikwad	ASG	
Software Engg. & Project Mgmt (Th/Or)	Prof.A.V.Raut	AVR	
Info Security & Engg. Economics (Th)	Prof.P.A.Kale	PAK	
DBMSL	Prof.Rahashri Jadhav	RJ	SL-I
SDL	Prof.A.V.Raut	AVR	HW Lab
CNL	Prof.P.A.Kale	PAK	SL-II

Prof. Bhandare M. G.
 Time Table I/C.

Prof.(Dr.)Wankhade N.R.
 HOD

Prof. (Dr) Bagal S. B.
 Principal



Kalyani Charitable Trust's
LATE.G.N.SAPKAL COLLEGE OF ENGINEERING
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.
DEPARTMENT OF COMPUTER ENGINEERING

CLASS: T.E.-A (Comp)
 W. E. F.-16/12/2019

TIME TABLE
 SEMESTER -II

ACADEMIC YEAR: 2019 - 20
 CLASS ROOM NO:01

DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09:40 TO 10:30	SPOSL-T1 (SSS) WTL-T2 (PAK) T3-(Seminar Hours)	SPOSL-T2(SSS) WTL-T3 (PAK) T1-(Seminar Hours)	SPOSL-T3 (SSS) WTL-T1 (PAK) T2-(Seminar Hours)	SPOSL-T1(SSS) ES&IOTL-T2 (JPK) T3-(Seminar Hours)	SPOSL-T2 (SSS) ES&IOTL-T3 (JPK) T1-(Seminar Hours)
11:20 to 12:10	SMD (KPM)	SMD (KPM)	SMD (KPM)	ES&IT (JPK)	DAA (PAK)
12:10 TO 12:50	LONG RECESS				
12:50 TO 1:40	ES&IT (JPK)	ES&IT (JPK)	SPOS (SSS)	SPOS (SSS)	WT (ASG)
1:40 TO 2:30	DAA (PAK)	SPOS (SSS)	WT (ASG)	SMD (KPM)	ES&IT (JPK)
02:30 TO 2:45	SHORT RECESS				
2:45 TO 3:35	SPOS (SSS)	WT (ASG)	DAA (PAK)	Seminar Hours	SPOSL -T3 (SSS) ES&IOTL-T1 (JPK) T2 (Seminar Hours)
3:35 TO 4:25	WT (ASG)	DAA (PAK)	Library Hour		

SR.NO.	NAME OF TEACHER GAURDIAN	BATCH	ROLL NO	CONTACT NO.
1	Prof.S.S.Shinde (Class Coordinator)			
2				7066990518
3				
4				

SUBJECT NAME	FACULTY NAME	INITIALS	PRA/TUT LAB
Design & Analysis of Algo. (Th)	Prof.P.A.Kale	PAK	CR-3
Sytem Programming & operating System (Th)	Prof.S.S.Shinde	SSS	
Embeded System & IOT (Th)	Prof.J.P.Kakad	JPK	
Software Modelling & Design (Th)	Prof.K.P.Mule	KPM	
Web Technology (Th)	Prof.A.S.Gaikwad	ASG	
Sytem Programming & operating System Lab (Pr)	Prof.S.S.Shinde	SSS	SL-I Lab
Web Technology Lab (Pr)	Prof.A.S.Gaikwad	ASG	SL-II
Embeded System & IOT Lab (Pr)	Prof.J.P.Kakad	JPK	HW Lab

Prof. Bhandare M. G.

Time Table I/C.

Prof.(Dr.)Wankhade N.R.

HOD

Prof. (Dr) Bagal S. B.

Principal



Kalyani Charitable Trust's
LATE.G.N.SAPKAL COLLEGE OF ENGINEERING
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.
DEPARTMENT OF COMPUTER ENGINEERING

CLASS: T.E.-B (Comp)
 W. E. F.- 15/06 /2019

TIME TABLE
 SEMESTER -I

ACADEMIC YEAR: 2019 - 20
 CLASS ROOM NO:03

DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10.05 TO 10:55	TOC (ASG) CR-3	TOC (ASG) CR-3	ISEE (JPK) CR-3	TOC (ASG) CR-3	DBMS(RJ) CR-3
10:55 TO 11:45	CN (NRW) CR-3	CN (NRW) CR-3	CN (NRW) CR-3	CN (NRW) CR-3	TOC (ASG) CR-3
11:45 TO 12:35	SEPM (AVR) CR-3	DBMS(RJ) CR-3	DBMS(RJ) CR-3	SEPM (AVR) CR-3	SEPM (AVR) CR-3
12:35 TO 1:20	LONG RECESS				
1:20 TO 2:10	DBMS-S1 (SUD) SDL-S2 (ASG) CNL-S3 (RRC)	DBMS-S3 (SUD) SDL-S1 (ASG) S2 (LibraryHours)	DBMS-S3(SUD) SDL-S1 (ASG) CNL -S2(RRC)	DBMS-S1(SUD) SDL-S2 (ASG) S3(Library Hours)	DBMS-S2 (SUD) SDL-S3 (ASG) S1(Library Hours)
2:10 TO 3:00	SHORT RECESS				
3:15 TO 4:05	DBMS(RJ) CR-3	SEPM (AVR) CR-3	Library Hours	DBMS-S2(SUD) SDL-S3 (ASG) CNL-S1(RRC)	TOC (ASG) CR-3
4:05 TO 4:55	ISEE (JPK) CR-3	ISEE (JPK) CR-3			ISEE (JPK) CR-3

SR.NO.	NAME OF TEACHER GAURDIAN	BATCH	ROLL NO	CONTACT NO.
1	Prof.A.S.Gaikwad (Class Co-ordinator)			8275070629

SUBJECT NAME	FACULTY NAME	INITIALS	PRA/TUT LAB
Computer Network (Th/Or)	Prof.(Dr.)N.R.Wankhade	NRW	CR-3
Database Management system (Th/Pr)	Prof.Rahashri Jadhav	RJ	CR-3
Theory of Computataion (Th/Pr)	Prof.A.S.Gaikwad	ASG	CR-3
Software Engg. & Project Mgmt (Th/Or)	Prof.A.V.Raut	AVR	CR-3
Information Security & Engg. Eco (Th)	Prof.J.P.Kakad	JPK	CR-3
DBMSL	Prof.S.U.Darade	SUD	SL-I
SDL	Prof.A.S.Gaikwad	ASG	HW Lab
CNL	Prof.R.R.Chavan	RRC	SL-II

Prof. Bhandare M. G.
 Time Table I/C.

Prof.(Dr.)Wankhade N.R.
 HOD

Prof. (Dr) Bagal S. B.
 Principal



Kalyani Charitable Trust's
LATE.G.N.SAPKAL COLLEGE OF ENGINEERING
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.
DEPARTMENT OF COMPUTER ENGINEERING

CLASS: T.E.-B (Comp)
 W. E. F.-16/12/2019

TIME TABLE
 SEMESTER : II

ACADEMIC YEAR: 2019 - 20
 CLASS ROOM NO:01

DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09:40 TO 10:30	ES&IT (JPK)	SPOS (RRJ)	SMD (KPM)	WT (ASG)	WT (ASG)
10:30 TO 11:20	WT (ASG)	WT (ASG)	ES&IT (JPK)	SPOS (RRJ)	SMD (KPM)
11:20 TO 12:10	DAA (PAK)	DAA (PAK)	DAA (PAK)	SMD (KPM)	ES&IT (JPK)
12:10 TO 12:50	LONG RECESS				
12:50 TO 1:40	SPOSL-T1 (RRJ) WTL-T2 (ASG) T3-(Seminar Hours)	SPOSL-T2(RRJ) WTL-T3 (ASG) T1-(Seminar Hours)	SPOSL-T3 (RRJ) WTL-T1 (ASG) T2-(Seminar Hours)	SPOSL-T1(RRJ) ES&IOTL-T2 (MGB) T3-(Seminar Hours)	SPOSL-T2 (RRJ) ES&IOTL-T3 (MGB) T1-(Seminar Hours)
1:40 TO 2:30					
02:30 TO 2:45	SHORT RECESS				
2:45 TO 3:35	SPOS (RRJ)	SMD (KPM)	Seminar Hours	SPOSL -T3 (RRJ) ES&IOTL-T1 (MGB) T2 (Seminar Hours)	SPOS (RRJ)
3:35 TO 4:25	Library Hours	ES&IT (JPK)		DAA (PAK)	

SR.NO.	NAME OF TEACHER GAURDIAN.	BATCH	ROLL NO	CONTACT NO.
1	Prof.A.S.Gaikwad(Class Coordinator)			9923106017
2				
3				
4				

SUBJECT NAME	FACULTY NAME	INITIALS	PRA/TUT LAB
Design & Analysis of Algo. (Th)	Prof.P.A.Kale	PAK	CR-3
Sytem Programming & operating System . (Th)	Prof.R.S.Jadhav	RSJ	
Embeded System & IOT (Th)	Prof.J.P.Kakad	JPK	
Software Modelling & Design (Th)	Prof.K.P.Mule	KPM	
Web Technology (Th)	Prof.A.S.Gaikwad	ASG	
Syctin Programming & operating System Lab (Pr)	Prof.R.S.Jadhav	RSJ	SL-I Lab
Web Technology Lab (Pr)	Prof.A.S.Gaikwad	ASG	SL-II
Embeded System & IOT Lab (Pr)	Prof.M.G.Bhandare	MGB	HW Lab

[Signature]
 Prof. Bhandare M. G.
 Time Table I/G.

[Signature]
 Prof.(Dr.)Wankhade N.R.
 HOD

[Signature]
 Prof. (Dr) Bagal S. B.
 Principal



**KALYANI CHARITABLE TRUST'S
LATE G. H. SAPKAL COLLEGE OF ENGINEERING**

Kalyani Hills, Arjansai-Vadholi, Trim bakaswar Road, Dist: Nashik-422 212 (India)
Tel: +91 - 2594 - 220168/71, Fax: +91 - 2594 - 220174
Website: www.sapkalknowledgehub.org, E-mail: gnc_engineering@sapkalknowledgehub.com



DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

CLASS: BE SEMESTER-I
W.E.F.:- 17/06/ 2019

DIVISION: A

ACADEMIC YEAR: 2019-20

CLASS ROOM NO.: 11

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 TO 10:55	TRE [SJP]	TRE [SJP]	EE-II [BAB]	SD-III [DPJ]	ELE-II [AUM]
10:55 TO 11:45	ELE-II [AUM]	LIB HR	ELE-II [AUM]	SD-III [DPJ]	TRE [SJP]
11:45 TO 12:35	EE-II [BAB]	EE-II [BAB]	ELE-I,SYP [SUP]	ELE-I,SYP [SUP]	ELE-I,SYP [SUP]
12:35 TO 01:20	LUNCH BREAK				
01:20 TO 02:10	SD-III [DPJ]	SD-III DPJ]	EE-II [BAB]	PROJECT HOUR	PROJECT HOUR
02:10 TO 03:00	LIB HR	SD-III [DPJ]	LIB HR		
03:00 TO 03:15	SHORT RECESS				
03:15 TO 04:05	SDIII[A1][TRS] EL-I[A2][SUP]	TRE[A1][SJP] EEII[A2][BAB]	EE-II[A1][BAB] TRE[A2][SJP]	EL-I[A1][SUP] SD-III[A2][TRS]	PROJECT HOUR
04:05 TO 04:55	TRE[A3][SJP]	SD-III[A3][TRS]	EL-I[A3][SUP]	EEII[A3][BAB]	

SR.NO.	NAME OF TEACHER GUARDIAN	BATCH	ROLL NO.	CONTACT NO.
1	Prof. S.U.Pagar -Class coordinator			9096370125
3	Prof S.U. Pagar	A1	01 TO 25	9096370125
4	Prof. B.A. Bhandarkar	A2	26 TO 50	9595876029
5	Prof.I.J.Bathe	A3	51 TO 70	7709302464

SUBJECT NAME	FACULTY NAME	INITIALS	PRA./TUT/LAB
Environmental Engineering-II	Prof. B.A. Bhandarkar	BAB	Env. Lab.
Transportation Engineering	Prof. S. J. Pagar	SJP	Class Room
Structural Design III	Prof. D.P. Joshi	DPJ	Class Room
	Prof. T.R. Shinde	TRS	Class Room
Elective-I (Systems Approach)	Prof. S. U. Pagar	SUP	Class Room
Elective II (TQM)	Prof. A.U.Mankar	AUM	Class Room

Prof. B.A. Bhandarkar
Time Table I/C.

Dr. D. P. Joshi
HOD

Dr. S. B. Bagal
Principal



Kalyani Charitable Trust's
LATE.G.N.SAPKAL COLLEGE OF ENGINEERING
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.
DEPARTMENT OF COMPUTER ENGINEERING

CLASS: B.E.-A (Comp)
 W. E. F.-16/12/2019

TIME TABLE
 SEMESTER -II

ACADEMIC YEAR: 2019 - 20
 CLASS ROOM NO:01

DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09:40 TO 10:30	ML(JVS)	ML(JVS)	EL-IV(RSC)	EL-IV(RSC)	Project Work
10:30 TO 11:20	I & CS(NRW)	EL-III(SBW)	ML(JVS)	I & CS(NRW)	
11:20 to 12:10	EL-III(SBW)	I & CS(NRW)	EL-IV(RSC)	EL-IV(RSC)	
12:10 TO 12:50	LONG RECESS				
12:50 TO 1:40	LP III-B2 (JVS) LP IV-B3 (SBW) B1 (Library Hours)	LP III-B3 (JVS) LP IV-B1 (SBW) B2 (Library Hours)	I & CS(NRW)	ML(JVS)	Project Work
1:40 TO 2:30			EL-III(SBW)	EL-III(SBW)	
02:30 TO 2:45	SHORT RECESS				
2:45 TO 3:35	LP III-B1 (JVS) LP IV-B2 (SBW) B3 (Library Hours)	LP III-B2 (JVS) LP IV-B3 (SBW) B1 (Library Hours)	LP III-B3 (JVS) LP IV-B1 (SBW) B1 (Library Hours)	LP III-B1.(JVS) LP IV-B2 (SBW) B3 (Library Hours)	Project Work
3:35 TO 4:25					

SR.NO.	NAME OF TEACHER GAURDIAN	BATCH	ROLL NO	CONTACT NO.
1	Prof.S.B.Wagh (Class Coordinator)			9860544555
2				
3				
4				

SUBJECT NAME	FACULTY NAME	INITIALS	PRA/TUT LAB
Information & Cyber Security	Prof.(Dr.)N.R.Wankhade	NRW	CR-5
Machine Learning	Prof.J.V.Shinde	JVS	CR-5
EL-III	Prof.S.B.Wagh	SBW	CR-5
EL-IV	Prof.R.S.Chavan	RSC	CR-5
LP-III	Prof.J.V.Shinde	JVS	PGR Lab
LP-IV	Prof.S.B.Wagh	SBW	MM Lab

Prof. Bhandare M. G.
 Time Table I/C.

Prof. (Dr.) Wankhade N.R.
 HOD

Prof. (Dr.) Bagal S. B.
 Printipal



Kalyani Charitable Trust's
LATE.G.N.SAPKAL COLLEGE OF ENGINEERING
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.
DEPARTMENT OF COMPUTER ENGINEERING

CLASS: B.E.-B (Comp)
 W. E. F.- 15/06 /2019

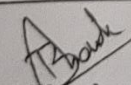
TIME TABLE
 SEMESTER -I

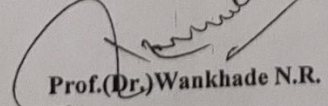
ACADEMIC YEAR: 2019- 20
 CLASS ROOM NO:05

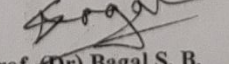
DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10.05 TO 10:55	AIR (DDS) CR-4	EL-II (MGB) CR-5	AIR (DDS) CR-4	AIR (DDS) CR-4	EL-I (RDM) CR-5
10:55 TO 11:45	HPC(SSS) CR-5	EL-I (RDM) CR-5	EL-II (MGB) CR-5	DA (SBW) CR-5	EL-II (MGB) CR-5
11:45 TO 12:35	EL-II (MGB) CR-5	HPC(SSS) CR-5	HPC(SSS) CR-5	EL-I (RDM) CR-5	HPC(SSS) CR-5
12:35 TO 1:20	LONG RECESS				
1:20 TO 2:10	DA (SBW) CR-5	DA (SBW) CR-5	DA (SBW) CR-5	LP I-S2 (SSS) LP II-S3 (MGB) Library Hour-S1	LP I-S3 (SSS) LP II-S1 (MGB) Library Hour-S2
2:10 TO 3:00	EL-I (RDM) CR-5	AIR (DDS) CR-4	HPC(SSS) CR-5		
03:00 TO 3:15	SHORT RECESS				
3:15 TO 4:05	LP I-S1 (SSS) LP II-S2 (MGB) Library Hour-S3	LP I-S2 (SSS) LP II-S3 (MGB) Library Hour-S1	LP I-S1 (SSS) LP II-S2(MGB) Library Hour-S3	LP I-S3 (SSS) LP II-S1 (MGB) Library Hour -S2	Project Hours
4:05 TO 4:55					

SR.NO.	NAME OF TEACHER GAURDIAN	BATCH	ROLL NO	CONTACT NO.
1	Prof.S.S.Shinde(Class Co-ordinator)			
2				
3				
4				


SUBJECT NAME	FACULTY NAME	INITIALS	PRA/TUT LAB
HPC	Prof.S.S.Shinde	SSS	CR-4
AIR	Prof.D.D.Sharma	DDS	CR-4
DA	Prof.S.B.Wagh	SBW	CR-4
EL-I	Prof.R.D.More	RDM	CR-4
EL-II	Prof.M.G.Bhandare	MGB	CR-4
LP-I	Prof.S.S.Shinde	SSS	PGR
LP-II	Prof.M.G.Bhandare	MGB	MML

 Prof. Bhandare M. G.
 Time Table I/C.


 Prof. (Dr.) Wankhade N.R.
 HOD

 Prof. (Dr.) Bagal S. B.
 Principal

- Electrical Engineering



Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering
 Sapkal Knowledge Hub, Kalyani Hills, Anjaneri, Trimbakeshwar Road,
 Nashik - 422 212, Maharashtra State, India
 Tel: +91-2594-220168/71; Fax: +91-2594-220174
 Website: www.sapkalknowledgehub.org;



Electrical Engineering Department

SE TIME TABLE SEM 1 (19-20)

DAY TIME	MON	TUES	WED	THUR	FRI
10:05 TO 10:55	EM-III (KSP)	EM-III (KSP)	ADE (LSM)	PGT (SNH)	EM-III (KSP)
10:55 TO 11:45	S1-ADE(LSM) S2- MS(NSS) S3- EMI(SBS)	S1- MS(NSS) S2- ADE(LSM) S3-SS(ASD)	S1- EMI(SBS) S2- SS(ASD) S3- ADE(LSM)	S1- SS (ASD) S2- EMI(SBS) S3- MS(NSS)	MS (NSS)
11:45 TO 12:35					PGT (SNH)
12:30 TO 01:20	Long Recess				
01:20 TO 02:10	MS (NSS)	PGT (SNH)	EM-III (KSP)	EM-III (KSP)	EMI (RNB)
02:10 TO 03:00	PGT (SNH)	ADE (LSM)	PGT (SNH)	MS (NSS)	Teacher Guardia n Meeting
03:00 TO 03:15	Short Recess				
03:15 TO 04:05	ADE (LSM)	EMI (RNB)	EMI (RNB)	ADE (LSM)	Teacher Guardia n Meeting
04:05 TO 4:55	EMI (RNB)	MS (NSS)	MS (NSS)	EMI (RNB)	
Class Co-ordinator – Prof. N. S. Sanghai					
Sr. No.	SUBJECT NAME	FACULTY	INITIALS		
1	Power Generation Technologies	Prof. S. N. Hurpade	SNH		
2	Material Science (TH & PR)	Prof. N. S. Sanghai	NSS		
3	Analog & Digital Electronics (TH & PR)	Prof. L. S. More	LSM		
4	Electrical Measurements & Instrumentation (TH)	Prof. R. N. Baji	RNB		
5	Electrical Measurements & Instrumentation (PR)	Prof. S. B. Sonawane	SBS		
6	Soft Skill	Prof. A. S. Deshmukh	ASD		
7	Engineering Mathematics-III	Prof. K.S. Patil	KSP		
Practical	Class Room	Batches	Roll Numbers		
MS	MS Lab	S1	1 TO 15		
ADE	ADE Lab	S2	16 TO 30		
EMI	EMI Lab	S3	31 Onwards		



Kalyani Charitable Trust's
LATE.G.N.SAPKAL COLLEGE OF ENGINEERING
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.



Department of Electrical Engineering
TIME TABLE

CLASS: S.E. (Electrical) SEMESTER -II

W. E. F.-16/12/2019

ACADEMIC YEAR: 2019-20

CLASS ROOM NO:01

DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 TO 10:55	NA (MSP)	FAM (SRB)	EM-I (PVM)	EM-I (PVM)	PS-I (PRG)
10:55 TO 11:45	S1- EM-I (PVM)	S1-NMCP (NVH)	S1- NA (MSP)	S1- FMA (SRB)	EM-I (PVM)
11:45 TO 12:35					NMCP (NVH)
12:35 TO 01:20 LONG RECESS					
01:20 TO 02:10	NMCP (NVH)	NMCP (NVH)	FAM (SRB)	PS-1 (PRG)	NA (MSP)
02:10 TO 03:00	EM-I (PVM)	PS-1 (PRG)	PS-1 (PRG)	NA (MSP)	FMA (SRB)
03:00 TO 03:15 SHORT RECESS					
03:15 TO 04:05	PS-1 (PRG)	EM-I (PVM)	NA (MSP)	FAM (SRB)	NMCP (TU) S1 TG S2
04:05 TO 04:55	FMA (SRB)	NA (MSP)	NMCP (NVH)	NMCP (NVH)	NMCP (TU) S2 TG S1

SR.NO.	NAME OF TEACHER GAURDIAN	CONTACT NO.	ROLL NO	PRACTICAL BATCHES
1	Prof.N.V.Hadpe	9158138723	01 to 15	S1-(01-20)

Practical Batches:

SUBJECT NAME	FACULTY NAME	INITIALS	PRA/TUT LAB
Power System 1 (Th.)	Prof.P.R. Gajare	PRG	Power System
Electrical Machines-I (Th.)	Prof.P.V. Mohod	PVM	Electrical Machine
Electrical Machines-I (Pr)	Prof.P.V. Mohod	PVM	
Network Analysis (Th & Pr)	Prof.M.S.Pagare	MSP	PE Lab
Numerical Methods &Comp. Prog. (Th ,Tu & Pr)	Prof.N.V.Hadpe	NVH	CP Lab
Fundamental of MicroCon.(Th & Pr).	Prof.S.R. Baji	SRB	PE Lab

Time-Table Incharge

HOD

Principal



Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.



Department of Electronics & Telecommunication Engineering

TIME TABLE

CLASS: T.E. (E&TC) SEM: 1
 W. E. F.- 23 /07/2019

ACADEMIC YEAR: 2019-20
 Class Room No: 02

DAY TIME	MON	TUES	WED	THUR	FRI
10:05 TO 10:55	ESD (AMB) CR-2	MECHA (LSM) CR- 2	EM (KJM) CR- 2	DC (SRB) CR-2	MC (ASP) CR-2
10:55 TO 11:45	MC (ASP) CR-2	ESD (AMB) CR-2	MECHA (LSM) CR- 2	MECHA (LSM) CR- 2	EM (KJM) CR- 2
11:45 TO 12:35	EM (KJM) CR- 2	DSP (SGB) CR-2	DC (SRB) CR-2	DSP (SGB) CR-2	MECHA (LSM) CR- 2
12:35 TO 01:20	LONG RECESS				
01:20 TO 02:10	MECHA-T1 (LSM)	DC (SRB) CR-2	DSP-T1(AMB)	DC-T1 (SRB)	DSP (SGB) CR-2
02:10 TO 03:00		EM (KJM) CR- 2			DC (SRB) CR-2
03:00 TO 03:15	SHORT RECESS				
03:15 TO 04:05	DSP (SGB) CR-2	MC-T1 (ASP)	EM -T1 (KJM)	MC (ASP) CR-2	ESD -T1 (AMB)
04:05 TO 04:55	Teacher Guardian			MC (ASP) CR-2	

<i>Class-Co-ordinator</i>	Prof A.M.Borade
<i>Batch</i>	<i>Teacher Guardian</i>
T1	Prof A.S.Pawar

Sr. No.	SUBJECT NAME	FACULTY	INITIALS	LAB
1	Digital Communication (TH & PR)	Prof. S.R.Baji	SRB	Digital Comm. Lab
2	Electromagnetic (TH & Tut)	Prof. K.J.Mahajan	KJM	Analog Comm. Lab
3	Digital Signal Processing (TH)	Prof. S.G.Bagul	SGB	PG Lab
4	Digital Signal Processing (PR)	Prof A.M.,Borade	AMB	PG Lab
5	Microcontrollers (TH & PR)	Prof. A.S.Pawar	ASP	Embe System Design Lab
6	Mechatronics (TH & PR)	Prof.L.S.More	LSM	Mechatronic Lab / Embe. System Design Lab
7	Electronics System Design (TH & PR)	Prof A.M.,Borade	AMB	Digital Comm. Lab/ VLSI Design Lab

Prof. A.S.Pawar
 Time Table I/C.

Prof. S.B Borse
 HOD

Prof. (Dr.) S. B. Bagul
 Principal



Kalyani Charitable Trust's
LATE.G.N.SAPKAL COLLEGE OF ENGINEERING
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.



Department of Electrical Engineering
TIME TABLE

CLASS: T.E. (Electrical) SEMESTER -II

ACADEMIC YEAR: 2019-20

W. E. F.-16/12/2019

CLASS ROOM NO:03

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 TO 10:55	DEM (NVH)	CS -I (LSM)	DEM (NVH)	PS-II (SNH)	DEM (NVH)
10:55 TO 11:45	CS -I (LSM)	PS-II (SNH)	PS-II (SNH)	EAM (PVM)	CS -I (LSM)
11:45 TO 12:35	PS-II (SNH)	EAM (PVM)	CS -I (LSM)	CS -I (LSM)	UEE (MSP)
12:35 TO 01:20 LONG RECESS					
01:20 TO 02:10	T1- EW (RNB)	T1- CS I (LSM)	T1- DEM (NVH)	T1-EAM (PVM)	T1- PS II (SNH)
02:10 TO 03:00	T2-PS II (SNH)	T2-EW (RNB)	T2-EAM (PVM)	T2- DEM (NVH)	T2- CS I (LSM)
3:00 TO 03:15 SHORT RECESS					
03:15 TO 04:05	UEE (MSP)	DEM (NVH)	EAM (PVM)	UEE (MSP)	PS-II (SNH)
04:05 TO 04:55	EAM (PVM)	Library Hour	UEE (MSP)	Teacher Guardian Meeting	Library Hour

SR.NO.	NAME OF TEACHER GAURDIAN	CONTACT NO.	ROLL NO	PRACTICAL BATCHES
1	Prof.M.S.Pagare	9881580882	(01-23)	T1-(01-26)
2	Prof.P.V.Mohod	9970110267	(24-46)	T2-(27-52)

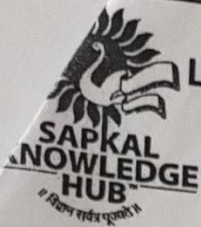
Practical Batches:

SUBJECT NAME	FACULTY NAME	INITIALS	PRA/TUT LAB
Power System II (Th& Pr)	Prof. Hurdade S. N.	SNH	Power System Lab
Control System I (Th. & Pr)	Prof.L.S. More	LSM	EMI
Utilization of Electrical Energy (Th)	Prof.M.S.Pagare	MSP	
Design of Electrical Machines (Th & PR)	Prof.N.V.Hadpe	NVH	Tutorial Room
Energy Audit & Management(Th& Pr).	Prof.P.V. Mohod	PVM	EMI
Electrical Workshop	Prof.R.N.Baji	RNB (T1,T2,T3)	EMI

Time-Table Incharge

HoD

Principal



**Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering**

Sapkal Knowledge Hub, Kalyani Hills, Anjaneri, Trimbakeshwar Road,
Nashik - 422 212, Maharashtra State, India
Tel: +91-2594-220168/71; Fax: +91-2594-220174
Website: www.sapkalknowledgehub.org;



Electrical Engineering Department

BE TIME TABLE SEM 1 (19-20)

W. E. F.- 1-08-2019

Class Room No: 03
(Electrical Dept)

DAY TIME	MON	TUES	WED	THUR	FRI
10:05 TO 10:55	CS-II (SBS)	PQ (PVM)	PSOC (SNH)	EHV (SST)	PLC (MSP)
10:55 TO 11:45	PSOC (SNH)	PSOC (SNH)	PLC (MSP)	PLC (MSP)	CS-II (SBS)
11:45 TO 12:35	EHV (SST)	EHV (SST)	PQ (PVM)	CS-II (SBS)	PSOC (SNH)
01:05 TO 01:20	Long Recess				
01:20 TO 02:10	PLC (MSP)	PLC (MSP)	EHV (SST)	PSOC (SNH)	PQ (PVM)
02:10 TO 03:00	PQ (PVM)	CS-II (SBS)	CS-II (SBS)	PQ (PVM)	EHV (SST)
03:00 TO 03:15	Short Recess				
03:15 TO 04:05	PLC (MSP)	PSOC (SNH)	PQ (PVM)	CS-II (SBS)	EHV (SST)

Class Co-ordinator – Prof. S. B. Sonawane

Sr. No.	SUBJECT NAME	FACULTY	INITIALS
1	Power System Operation & Control (TH & PR)	Prof. S. N. Hurdade	SNH
2	PLC & SCADA Application (TH)	Prof. M.S.Pagare	MSP
3	PLC & SCADA Application (PR)	Prof. N.V. Hadpe	NVH
3	Power Quality (TH & PR)	Prof. P. V. Mohod	PVM
5	Electric Hybrid Vehicle	Prof. S. S. Tidke	SST
6	Control System-II (TH & PR)	Prof. S. B. Sonawane	SBS

Practical	Class Room	Batches	Roll Numbers
PSOC	MS Lab	B1	1 TO 15
PLC Practical	ADE Lab	B2	16 TO 30
CS-2 Practical	FMM Lab	B3	31 TO 45
PQ	Electrical Machine Lab	B4	46 Onwards

S. S. Tidke
Prof. S. S. Tidke
Time Table Incharge

S. B. Sonawane
Prof. S. B. Sonawane
Head of Department

S. B. Bagal
Prof. (Dr.) S. B. Bagal
Principal



Kalyani Charitable Trust's
LATE.G.N.SAPKAL COLLEGE OF ENGINEERING
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.



Department of Electrical Engineering
TIME TABLE

CLASS: B.E. (Electrical) SEMESTER -II

W. E. F.-16/12/2019

ACADEMIC YEAR: 2019-20

DAY	ROOM NO:02				
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 TO 10:55	P R O J E C T D A Y	SGP (RNB/MSP)	SG (SNH)	SGP- B4 (NVH)	PECD (MSB)
10:55 TO 11:45		PECD (MSB)	SGP (RNB/MSP)	PECD- B3 (MSB)	SGP (RNB/MSP)
11:45 TO 12:35		SG (SNH)	PECD (MSB)	SGP (RNB/MSP)	HVE (PRG)
12:35 TO 01:20 LONG RECESS					
01:20 TO 02:10		SG (SNH)	HVE (PRG)	SG (SNH)	SGP- B1 (NVH) PECD- B2 (MSB) HVE- B3 (PRG)
02:10 TO 03:00		HVE (PRG)	SGP (RNB/MSP)	Teacher Guardian Meeting	
03:00 TO 03:15 SHORT RECESS					
03:15 TO 04:55		SGP- B2 (SNH) PECD- B1 (MSB) HVE- B4 (PRG)	SGP- B3 (SNH) PECD- B4 (MSB) HVE - B1 (PRG)	PECD (MSB)	PECD (MSB)
03:35 TO 04:55				HVE (PRG)	Library Hour

SR.NO.	NAME OF TEACHER GAURDIAN	CONTACT NO.	ROLL NO	PRACTICAL BATCHES
1	Prof.P.R.Gajare	7709045001	(01-25)	B1(01-16)
2	Prof.S.N.Hurpade	8806664629	(26-50)	B2(17-32)
3	Prof.S.S.Tidke	8698936812	(51-75)	B3(33-48)
4	Prof.M.S.Pagare	9881580882	(76-103)	B4(49-66)

Practical Batches:

SUBJECT NAME	FACULTY NAME	INITIALS	PRA/TUT LAB
Switchgear and Protection (Th.)	Prof.R.N.Baji /Prof.M.S. Pagare	RNB/MSP	
Switchgear and Protection (Pr.)	Prof.N.V.Hadpe /Prof.S.N. Hurpade	NVH/SNH	SGP Lab
Power Electronic controlled Drives (Th.& PR)	Prof.M.S. Borse	MSB	PECD
High Voltage Engineering (Th. & Pr)	Prof.P.R.Gajare	PRG	High Voltage Lab
Smart Grid (Th)	Prof.S.N. Hurpade	SNP	

Time-Table Incharge

HOD

Principal

- Electronics and Telecommunication Engineering



Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.

Department of Electronics & Telecommunication Engineering

TIME TABLE

CLASS : S.E.A (-E&TC) SEM: I

ACADEMIC YEAR: 2019 -20

W. E. F.- 23 /07/2019

Class Room No:1

DAY TIME	MON	TUES	WED	THUR	FRI
10:05 TO 10:55	ECM (KJM) CR-1	SS (SGB) CR-1	SS (SGB) CR-1	EMI&T (KJM) CR-1	EDC-S1 (MSB)
10:55 TO 11:45	SS (SGB) CR-1	ECM (KJM) CR-1	DSA -S1 (ASP)	DE (AMB) CR-1	
11:45 TO 12:35	DE (AMB) CR-1	DSA (ASP) CR-1			DSA (ASP) CR-1
12:35 TO 01:20	LONG RECESS				
01:20 TO 02:10	SS -S1(SGB)	DE -S1(AMB)	EDC (MSB) CR-1	SS (SGB) CR-1	EDC (MSB) CR-1
02:10 TO 03:00			ECM (KJM) CR-1	Teacher Guardian	DSA (ASP) CR-1
03:00 TO 03:15	SHORT RECESS				
03:15 TO 04:05	EDC (MSB) CR-1	EMI&T- S1 (KJM)	DE (AMB) CR-1	EDC (MSB) CR-1	ECM-S1 (KJM)
04:05 TO 04:55	EMI&T (KJM) CR-1		DSA (ASP) CR-1	ECM (KJM) CR-1	

Class-Co-ordinator	Prof.S.G.Bagul
Batch	Teacher Guardian
S1	Prof S.R.Baji

Sr. No.	SUBJECT NAME	FACULTY	INITIALS	LAB
1	Electric Circuit and Machine (TH & PR)	Prof. K. J. Mahajan	KJM	Electrical Lab
2	Electronic Devices & Circuit (TH & PR)	Prof. M.S.Borse	MSB	Power Electronics / VLSI Design Lab
3	Signal & System (TH & TUT)	Prof. S.G.Bagul	SGB	Digital Electronics Lab
4	Digital Electronics (TH & PR)	Prof. A.M.Borade	AMB	Digital Electronics Lab
5	Data Structure Algorithms (TH/PR)	Prof A.S.Pawar	ASP	PG Lab
6	Electronic Masurement Instument & Tool (TH & PR)	Prof. K. J. Mahajan	KJM	Analog Comm. Lab

Prof. A.S.Pawar
 Time Table I/C.

Prof. S.B Borse
 HOD

Prof. (Dr.) S. B. Bagal
 Principal



Department of Electronics & Telecommunication Engineering
TIME TABLE

CLASS : S.E. (E&TC) SEM: II
W. E. F. - 16/12/2019

ACADEMIC YEAR: 2019 -20
Class Room No:1

DAY TIME	MON	TUES	WED	THUR	FRI
10:05 TO 10:55	AC (SGB) CR-1	IC (AMB) CR-1	OOPS (ASP) CR-1	AC (SGB) CR-1	OOPS- S1 (ASP)
10:55 TO 11:45	ESD (ADM) CR-1	EM-III (SGB) CR-1	EM-III-S1 (SGB)	EM-III (SGB) CR-1	
11:45 TO 12:35	IC (AMB) CR-1	EM-III (SGB) CR-1	IC (AMB) CR-1	EM-III (SGB) CR-1	AC (SGB) CR-1
12:35 TO 01:20	LONG RECESS				
01:20 TO 02:10	CS (KJM) CR-1	AC (SGB) CR-1	AC- S1 (SGB)	ESD (ADM) CR-1	ESD- S1 (ADM)
02:10 TO 03:00	Teacher Guardian	CS (KJM) CR-1		CS (KJM) CR-1	
03:00 TO 03:15	SHORT RECESS				
03:15 TO 04:05	OOPS (ASP) CR-1	IC- S1 (AMB)	CS (KJM) CR-1	OOPS- S1 (ASP)	IC (AMB) CR-1
04:05 TO 04:55	Library Hour		OOPS (ASP) CR-1		OOPS (ASP) CR-1

Class-Co-ordinator	Prof S.G.Bagul
Batch	Teacher Guardian
S1	Prof S.R.Baji

Sr. No.	SUBJECT NAME	FACULTY	INITIALS	LAB
1	Enginnering Mathematics-III(EM-III) TH & TUT	Prof.Sandip G. Bagul	SGB	Tut Room/Class Room
2	Integrated Circuits(IC) TH & PR.	Prof. A. M. Borade	AMB	Power Electronics Lab
3	Control System (CS) TH	Prof. K. J. Mahajan	KJM	
4	Analog Communication (AC) TH & PR	Prof.Sachin G Bagul	SGB	Analog Commu. Lab
5	Object Oriented Programming(OOPS) TH & PR	Prof. A. S. Pawar	ASP	Embe. System Design Lab
6	Employability Skill Development (ESD) TH & PR	Prof. A. D. Mitra	ADM	Tut Room/Class Room

Prof. A.S.Pawar
Time Table I/C.

Prof. S.B Borse
HOD

Prof. (Dr.) S. B. Bagal
Principal



Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.



Department of Electronics & Telecommunication Engineering

TIME TABLE

CLASS: T.E. (E&TC) SEM: I
 W. E. F.-- 23 /07/2019

ACADEMIC YEAR: 2019-20
 Class Room No: 02

DAY	MON	TUES	WED	THUR	FRI
10:05 TO 10:55	ESD (AMB) CR-2	MECHA (LSM) CR-2	EM (KJM) CR-2	DC (SRB) CR-2	MC (ASP) CR-2
10:55 TO 11:45	MC (ASP) CR-2	ESD (AMB) CR-2	MECHA (LSM) CR-2	MECHA (LSM) CR-2	EM (KJM) CR-2
11:45 TO 12:35	EM (KJM) CR-2	DSP (SGB) CR-2	DC (SRB) CR-2	DSP (SGB) CR-2	MECHA (LSM) CR-2
12:35 TO 01:20	LONG RECESS				
01:20 TO 02:10	MECHA-T1 (LSM)	DC (SRB) CR-2	DSP-T1(AMB)	DC-T1 (SRB)	DSP (SGB) CR-2
02:10 TO 03:00		EM (KJM) CR-2			DC (SRB) CR-2
03:00 TO 03:15	SHORT RECESS				
03:15 TO 04:05	DSP (SGB) CR-2	MC-T1 (ASP)	EM -T1 (KJM)	MC (ASP) CR-2	ESD -T1 (AMB)
04:05 TO 04:55	Teacher Guardian			MC (ASP) CR-2	

Class-Co-ordinator	Prof A.M.Borade
Batch	Teacher Guardian
T1	Prof A.S.Pawar

Sr. No.	SUBJECT NAME	FACULTY	INITIALS	LAB
1	Digital Communication (TH & PR)	Prof. S.R.Baji	SRB	Digital Comm. Lab
2	Electromagnetic (TH & Tut)	Prof. K.J.Mahajan	KJM	Analog Comm. Lab
3	Digital Signal Processing (TH)	Prof. S.G.Bagul	SGB	
4	Digital Signal Processing (PR)	Prof A.M..Borade	AMB	PG Lab
5	Microcontrollers (TH & PR)	Prof. A.S.Pawar	ASP	Embe System Design Lab
6	Mechatronics (TH & PR)	Prof.L.S.More	LSM	Mechatronic Lab / Embe. System Design Lab
7	Electronics System Design (TH & PR)	Prof A.M..Borade	AMB	Digital Comm. Lab/ VLSI Design Lab

Prof. A.S.Pawar
 Time Table I/C.

Prof. S.B Borse
 HOD

Prof. (Dr.) S. B. Bagal
 Principal



Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering
 Sapkal Knowledge Hub, Anjaneri, Trimbakeswar Road, Nashik - 422 212



Department of Electronics & Telecommunication Engineering

TIME TABLE

CLASS: T.E. (E&TC) SEM: II
 W. E. F.-- 16/12/2019

ACADEMIC YEAR: 2019-20
 Class Room No: 02

DAY	MON	TUES	WED	THUR	FRI
10:05 TO 10:55	IT&CN (KJM) CR-2	AP (ASP) CR-2	BM (SGB) CR-2	PE (LSM) CR-2	PE (LSM) CR-2
10:55 TO 11:45	AP (ASP) CR-2	Library Hour	AP- T1 (ASP)	AP (ASP) CR-2	IT&CN (KJM) CR-2
11:45 TO 12:35	BM (SGB) CR-2	PE (LSM) CR-2		IT&CN (KJM) CR-2	AP (ASP) CR-2
12:35 TO 01:20	LONG RECESS				
01:20 TO 02:10	SPOS(ASP) CR-2	SPOS- T1 (ASP)	SPOS(ASP) CR-2	BM (SGB) CR-2	SPOS(ASP) CR-2
02:10 TO 03:00	Library Hour		IT&CN (KJM) CR-2	SPOS(ASP) CR-2	BM (SGB) CR-2
03:00 TO 03:15	SHORT RECESS				
03:15 TO 04:05	IT&CN- T1 (KJM)	ESMP(SGB) CR-2	PE (LSM) CR-2	PE- T1 (LSM)	ESMP- T1 (SGB)
04:05 TO 04:55		ESMP(SGB) 2 CR-	Teacher Guardian		

Class-Co-ordinator	Prof A.M.Borade
Batch	Teacher Guardian
T1	Prof A.S.Pawar

Sr. No.	SUBJECT NAME	FACULTY	INITIALS	LAB
1	Information Theory, Coding & Communication Networks (IT&CN) TH & PR.	Prof. K. J. Mahajan	KJM	VLSI Design Lab
2	System Programming and Operating Systems TH & PR.	Prof. A. S. Pawar	ASP	Embe. System Design Lab
3	Advanced Processors(AP) TH & PR.	Prof. A. S. Pawar	ASP	
4	Business Management (BM) TH	Prof.S. G. Bagul	SGB	
5	Power Electronics (PE) TH & PR	Prof. L. S. More	LSM	Power Electronics Lab
6	Employability Skills and Mini Project (ESMP) TH & PR	Prof.S. G. Bagul	SGB	VLSI Design Lab

Prof. A.S.Pawar
 Time Table I/C.

Prof. S.B Borse
 HOD

Prof. (Dr.) S. B. Bagal
 Principal



Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.



Department of Electronics & Telecommunication Engineering

TIME TABLE

CLASS: B.E. (E&TC) SEM: I
 W. E. F.-23/07/2019

ACADEMIC YEAR: 2019-20
 Class Room No:03

DAY	MON	TUES	WED	THUR	FRI
10:05 TO 10:55	R&MT (LSM) CR3	VLSI D&T (SRB) CR3	VLSI D&T (SRB) CR3	Elective -I (ASP/SGB) CR3	R&MT (LSM) CR3
10:55 TO 11:45	CN&S (MSB) CR3	CN&S (MSB) CR3	CN&S (MSB) CR3	CN&S (MSB) CR3	VLSI D&T (SRB) CR3
11:45 TO 12:35	Elective -II (SBB) CR-3	Elective -II (SBB) CR-3	Elective -II (SBB) CR-3	Elective -II (SBB) CR-3	Elective -I (ASP/SGB) CR3
12:35 TO 01:20	LONG RECESS				
01:20 TO 02:10	VLSI D&T (SRB) CR3	R&MT (LSM) CR3	R&MT (LSM) CR3	R&MT-B1 (LSM)	Project Stage-I
02:10 TO 03:00	Teacher Guardian	Elective -I (ASP/SGB) CR3	Elective -I (ASP/SGB) CR3		
03:00 TO 03:15	SHORT RECESS				
03:15 TO 04:05	VLSI D &T-B1 (SRB)	CN & S - B1 (MSB)	Library Hour	Teacher Guardian	Elective -I-B1 (ASP/SGB)
04:05 TO 04:55				Library Hour	

Class co-ordinator	Prof K.J.Mahajan
Batch	Teacher Guardian
B1	Prof A.M.Borade

Sr. No	SUBJECT NAME	FACULTY	INITIALS	LAB
1	Elective -II (TH)	Prof.S.B.Borse	SBB	
2	Project Stage 1	Prof.S.B.Borse	SBB	Class Room No. 3
3	Computer Networks & security (TH & PR)	Prof. M. S. Borse	MSB	Embe. System Design Lab
4	Radiation & Microwave Techniques	Prof.L.S.More	LSM	OFC Lab
5	VLSI Design & Technology (TH & PR)	Prof.S.R.Baji	SRB	VLSI Design Lab
6	Elective -I (TH & PR)	Prof.A.S.Pawar/Prof.S.G.Bagul	ASP/SGB	PG Lab/Embe. System Design Lab

Prof. A.S.Pawar
 Time Table I/C.

Prof. S. B. Borse
 HOD

Prof. (Dr.) S. B. Bagal
 Principal



Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.



Department of Electronics & Telecommunication Engineering
TIME TABLE

CLASS: B.E. (E&TC) SEM: II
 W. E. F.-16/12/2019

ACADEMIC YEAR: 2019-20
 Class Room No:03

DAY TIME	MON	TUES	WED	THUR	FRI
10:05 TO 10:55	Project Stage-II	MC (MSB) CR-3	MC- B1 (MSB) & BCS- B2 (SRB)	Elective -IV (AMB) CR-3	Elective -III (SBB/SGB) CR-3
10:55 TO 11:45		Elective -III (SBB/SGB) CR-3		Elective -III (SBB/SGB) CR-3	BCS (SRB) CR-3
11:45 TO 12:35		Elective -IV (AMB) CR-3	Elective -III (SBB/SGB) CR-3	Library Hour	MC (MSB) CR-3
12:35 TO 01:20	LONG RECESS				
01:20 TO 02:10	Project Stage-II	BCS- B1 (SRB) & MC- B2 (MSB)	Library Hour	BCS (SRB) CR-3	Teacher Guardian
02:10 TO 03:00			MC (MSB) CR-3	Internet Hour	Teacher Guardian
03:00 TO 03:15	SHORT RECESS				
03:15 TO 04:05	Project Stage-II	BCS (SRB) CR-3	BCS (SRB) CR-3	Elective -III- B1 (SBB/SGB)	MC (MSB) CR-3
04:05 TO 04:55		Elective -IV (AMB) CR-3	Elective -IV (AMB) CR-3		Internet Hour

Class co-ordinator	Prof K.J.Mahajan
Batch	Teacher Guardian
B1 & B2	Prof A.M.Borade


Sr. No.	SUBJECT NAME	FACULTY	INITIALS	LAB
1	Mobile Communication.(MC)	TH & PR. Prof. M. S. Borse	MSB	Digital Electronic Lab
2	Broadband Communication Systems (BCS)	TH & PR. Prof. S. R. Baji	SRB	Optical Comm.Lab
3	Elective III	TH & PR. Prof.S. B. Borse Prof.Sachin G. Bagul	SBB SGB	Digital Communication Lab
4	Elective IV	TH Prof. A. M. Borade	AMB	

Prof. A.S.Pawar
 Time Table I/C.


Prof. S. B. Borse
 HOD

Prof. (Dr.) S. B. Bagal
 Principal

• Mechanical Engineering:-



Kalyani Charitable Trust's
Late G. N. SAPKAL COLLEGE OF ENGINEERING
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.



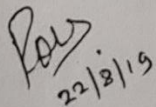
Department of Mechanical Engineering
TIME TABLE

Class: S.E.: A Semester I Academic Year : 2019 - 20
 W. E. F.-17/06/2019 Hall No.: FF205

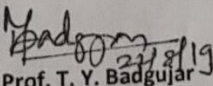
DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 to 10:55	S A1 – CAMD (MVJ)	S A1 – MP I (DRM)	S A1 – TD (FUP)	MS (RRC)	S A1 – SOM (CPS)
10:55 to 11:45				M III (SRS)	
11:45 to 12:35	MP I (DRM)	TD (SSK)	MP I (DRM)	SOM (SSH)	SOM (SSH)
12:35 to 01:20	SHORT RECESS				
01:20 to 02:10	TD (DBU)	M III (SRS)	SOM (SSH)	Tut (SA I)- MS Tut (SA II)- M III	MP I (DRM)
02:10 to 03:00	MS (RRC)	MS (RRC)	TD (DBU)	Tut (SA I)- M III Tut (SA II)- MS	TD (DBU)
03:00 to 03:15	LONG RECESS				
03:15 to 04:05	SOM (SSH)	SOM (SSH)	M III (SRS)	TD (DBU)	MS (RRC)
04:05 to 04:55	M III (SRS)	MP I (DRM)	Audit Course (VGB)	CAMD (MVJ)	M III (SRS)

1 Prof. F. U. Pathan (Class Coordinator)

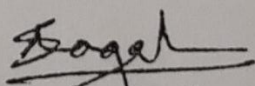
SUBJECT NAME	FACULTY NAME	INITIALS	TH	PR	TUT	PRACT / TUT LAB
Engineering Mathematics III	Prof. S. R. Shinde	SRS	✓	-	✓	-
Manufacturing Process I	Prof. D. R. Mahajan	DRM	✓	✓	-	Workshop
Thermodynamics	Prof. D. B. Uphade	DBU	✓	-	-	TD Lab
	Prof. F. U. Pathan	FUP	-	✓	-	-
Material science	Prof. R. R. Chaudhari	RRC	✓	-	✓	Tutorial Room
Strength of Materials	Prof. S. S. Harak	SSH	✓	-	-	SOM Lab
	Prof. C. P. Shinde	CPS	-	✓	-	-
Comp. Aided Machine Drawing	Prof. M. V. Jadhav	MVJ	✓	✓	-	CAD Lab
Audit Course	Prof. V. B. Gavali	VGB	✓	-	-	Classroom



22/8/19
Prof. R. G. Deore
 Time Table I/C.



22/8/19
Prof. T. Y. Badgujar
 HOD



Prof. (Dr.) S. B. Bagal
 Principal



Kalyani Charitable Trust's
Late G. N. SAPKAL COLLEGE OF ENGINEERING

Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.



Department of Mechanical Engineering

TIME TABLE

Class: S.E.: A

Semester II

Academic Year : 2019 -20

W. E. F.-16/12/2019

Hall No.: FF205

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 to 10:55	FM (SSH)	EEE (KJM)	ATD (VUE)	EEE (KJM)	EM (RRC)
10:55 to 11:45	FM (SSH)	TOM I (JRM)	FM (SSH)	TOM I (JRM)	EM (RRC)
11:45 to 12:35	EEE (KJM)	ATD (VUE)	FM (SSH)	ATD (VUE)	TOM I (JRM)
12:35 to 01:20	LONG RECESS				
01:20 to 02:10	S A1 ATD(VUE)	S A1 SS(FUP)	S A1 MS-I(KWK)	S A1 FM(PDJ)	S A1 EEE(KJM)
02:10 to 03:00	SHORT RECESS				
03:00 to 03:15	SHORT RECESS				
03:15 to 04:05	TOM I (JRM)	ATD (VUE)	EM (RRC)	TOM I (JRM)	FM (SSH)
04:05 to 04:55	ATD (VUE)	EM (RRC)	TUT- EM (RRC)	TUT- TOM I (JRM)	EEE (KJM)

Prof. F. U. Pathan (Class Coordinator)

SUBJECT NAME	FACULTY NAME	INITIALS	TH	PR	TUT	PRACT / TUT LAB
Mechanics	Prof. S. S. Harak Prof. P. D. Jadhav	SSH	✓	✓	-	FM Lab
Theory of Machines I	Prof. J. R. Mahajan	JRM	✓	-	✓	TOM Lab
Engineering Metallurgy	Prof. R. R. Chaudhari	RRC	✓	-	✓	EM Lab
Applied Thermodynamics	Prof. V. U. Elavande	VUE	✓	✓	-	ATD Lab
Electrical & Electronics Engg.	Prof. K. J. Mahajan		✓	✓	-	EEE Lab
Machine Shop I	Prof. K. W. Kale	KWK	-	✓	-	Workshop
Soft Skills	Prof. F. U. Pathan	FUP	-	✓	-	Class Room

Prof. C. P. Shinde
Time Table I/C.

Prof. T. Y. Badgujar
HOD

Prof. (Dr.) S. B. Bagal
Principal



Kalyani Charitable Trust's
Late G. N. SAPKAL COLLEGE OF ENGINEERING
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.



Department of Mechanical Engineering

TIME TABLE
 Semester I

Academic Year : 2019 - 20
 Hall No.: LG008

Class: S.E.: B
 W. E. F.-17/06/2019

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 to 10:55	M III ()	M III ()	SOM (MVJ)	MP I (TYB)	M III ()
10:55 to 11:45	MP I (TYB)	TD (VUE)	M III ()	SOM (MVJ)	MS (RRC)
11:45 to 12:35	MS (RRC)	SOM (MVJ)	MS (RRC)	TD (VUE)	MP I (TYB)
12:35 to 01:20	SHORT RECESS				
01:20 to 02:10	S B1 - MP I (TYB) S B2 - CAMD (RGD) S B3 - TD (VUE)	S B1 - CAMD (RGD) S B2 - MP I (TYB) S B3 - SOM (MVJ)	S B1 - TD (VUE) S B2 - SOM (MVJ) S B3 - CAMD (RGD)	M III ()	S B1 - SOM (MVJ) S B2 - TD (VUE) S B3 - MP I (TYB)
02:10 to 03:00	LONG RECESS				
03:00 to 03:15	Audit Course				
03:15 to 04:05	TD (VUE)	Tut (SB I)- MS Tut (SB II)- M III	MP I (TYB)	MS (RRC)	TD (VUE)
04:05 to 04:55	SOM (MVJ)	Tut (SB I)- M III Tut (SB II)- MS	TD (VUE)	CAMD (RGD)	SOM (MVJ)

1 Prof. M. V. Jadhav (Class Coordinator)

SUBJECT NAME	FACULTY NAME	INITIALS	TH	PR	TUT	PRACT / TUT LAB
Engineering Mathematics III	XYZ		✓	-	✓	-
Manufacturing Process I	Prof. T. Y. Badgujar	TYB	✓	✓	-	Workshop
Thermodynamics	Prof. V. U. Elavande	VUE	✓	✓	-	TD Lab
Material science	Prof. R. R. Chaudhari	RRC	✓	-	v	Tutorial Room
Strength of Materials	Prof. M. V. Jadhav	MVJ	✓	✓	-	SOM Lab
Comp. Aided Machine Drawing	Prof. R. G. Deore	RGD	✓	✓	-	CAD Lab
Audit Course						Classroom

Prof. R. G. Deore
 Time Table I/C.

Prof. T. Y. Badgujar
 HOD

Prof. (Dr.) S. B. Bagal
 Principal



Kalyani Charitable Trust's
Late G. N. SAPKAL COLLEGE OF ENGINEERING
Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.



Department of Mechanical Engineering

CLASS: T.E.: A
W. E. F. - 17/06/2019

TIME TABLE
SEMESTER - I

ACADEMIC YEAR: 2019 - 20
Hall No. : FF210

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 to 10:55	DME I (MBG)	TM (PDJ)	HT (YDT)	TOM II (SSS)	DME I (MBG)
10:55 to 11:45	T A1 - HT (VUE) T A2 - SD (SSK) T A3 - TM (PDJ)	T A1 - TM (PDJ) T A2 - TOM II (SSS) T A3 - MQC (DRM)	T A1 - TOM II (SSS) T A2 - DME I (MBG) T A3 - HT (VUE)	T A1 - DME I (MBG) T A2 - MQC (DRM) T A3 - SD (SSK)	T A1 - SD (SSK) T A2 - TM (PDJ) T A3 - TOM II (SSS)
11:45 to 12:35					
12:35 to 01:20	LONG RECESS				
01:20 to 02:10	TOM II (SSS)	DME I (MBG)	TM (PDJ)	T A1 - MQC (DRM) T A2 - HT (VUE) T A3 - DME I (MBG)	HT (YDT)
02:10 to 03:00	TM (PDJ)	MQC (DRM)	TOM II (SSS)		TOM II (SSS)
03:00 to 03:15	SHORT RECESS				
03:15 to 04:05	HT (YDT)	HT (YDT)	DME I (MBG)	HT (YDT)	TM (PDJ)
04:05 to 04:55	MQC (DRM)	Lib Hr.	MQC (DRM)	DME I (MBG)	MQC (DRM)

1. Prof. D. R. Mahajan (Class Coordinator)

SUBJECT NAME	FACULTY NAME	INITIALS	TH	PR	PRACT / TUT LAB
Design of Machine Elements- I	Prof. M. B. Gophane	MBG	✓	✓	Drawing Hall
Heat Transfer	Prof. Y. D. Tambe	YDT	✓	-	HT Lab
Theory of Machines- II	Prof. V. U. Elavande	VUE	-	✓	TOM Lab
Turbo Machine	Prof. S. S. Sarode	SSS	✓	✓	TM Lab
Metrology & Quality Control	Prof. P. D. Jadhav	PDJ	✓	✓	MQC Lab
Skill Development	Prof. D. R. Mahajan	DRM	✓	✓	ATD Lab
	Prof. S. S. Kushare	SSK	-	✓	

Prof. R. G. Deore
Time Table I/C.

Prof. T. Y. Badgujar
HOD

Prof. (Dr) S. B. Bagal
Principal

Department of Mechanical Engineering

TIME TABLE

SEMESTER - II

ACADEMIC YEAR: 2019 - 20

CLASS: T.E.: A

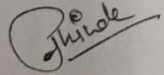
W. E. F.- 16/12/2019

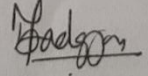
Hall No. : FF204

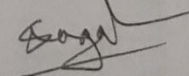
DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 to 10:55	NMO (MBG)	MP II (FUP)	NMO (MBG)	MCTX (MVJ)	NMO (MBG)
10:55 to 11:45	T A1 - NMO (RBH) T A2 - DME-II (SSK)	T A1 - MS-II (TYB) T A2 - NMO (RBH)	T A1 - DME-II (SSK) T A2 - RAC (YDT)	T A1 - RAC (YDT) T A2 - MS-II (TYB)	TT A1-MCTX (MVJ)
11:45 to 12:35	T A3 - RAC (YDT)	T A3 - DME-II (SSK)	T A3 - MS-II (TYB)	T A3 - NMO (RBH)	TT A2- SEMINAR
12:35 to 01:20	LONG RECESS				
01:20 to 02:10	RAC (YDT)	NMO (MBG)	RAC (YDT)	TT A1-SEMINAR TT A2- MCTX (MVJ)	DME II (SSK)
02:10 to 03:00	MP II (FUP)	RAC (YDT)	DME II (SSK)		RAC (YDT)
03:00 to 03:15	SHORT RECESS				
03:15 to 04:05	DME II (SSK)	MCTX (MVJ)	MCTX (MVJ)	NMO (MBG)	MP II (FUP)
04:05 to 04:55	MCTX (MVJ)	DME II (SSK)	MP II (FUP)	DME II (SSK)	LIB. HR.

Prof. M. B. Gophane (Class Coordinator)

SUBJECT NAME	FACULTY NAME	INITIALS	TH	PR	PRACT / TUT LAB
Numerical Methods & Optimization	Prof. M. B. Gophane	MBG	✓	-	CAD Lab
	Prof. R. B. Hagote	RBH	-	✓	
Design of Machine Elements II	Prof. S. S. Kushare	SSK	✓	✓	CAD Lab
Refrigeration & Air Conditioning	Prof. Y. D. Tambe	YDT	✓	✓	RAC Lab
Mechatronics	Prof. M. V. Jadhav	MVJ	✓	✓	MCTX Lab
Manufacturing Process II	Prof. F. U. Pathan	FUP	✓	-	
Machine Shop II	Prof. T. Y. Badgujar	TYB	-	✓	Workshop


Prof. C. P. Shinde
Time Table I/C.


Prof. T. Y. Badgujar
HOD


Prof. (Dr) S. B. Bagal
Principal



Kalyani Charitable Trust's
Late G. N. SAPKAL COLLEGE OF ENGINEERING
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.



Department of Mechanical Engineering

CLASS: T.E.: B

TIME TABLE

W. E. F.- 17/06/2019

SEMESTER - I

ACADEMIC YEAR: 2019 - 20

Hall No. :GF111

DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 to 10:55	DME I (SKC)	TOM II (SSS)	TM (PDJ)	DME I (SKC)	TM (PDJ)
10:55 to 11:45	TOM II (SSS)	HT (YDT)	HT (YDT)	HT (YDT)	HT (YDT)
11:45 to 12:35	HT (YDT)	Lib Hr	DME I (SKC)	TOM II (SSS)	DME I (SKC)
12:35 to 01:20	LONG RECESS				
01:20 to 02:10	T B1 - TM (YDT) T B2 - DME I (MBG)	T B1 - DME I (VBG) T B2 - HT (YDT)	T B1 - HT (YDT) T B2 - TOM II (SSK)	T B1 - SD (KWK) T B2 - TM (PDJ)	T B1 - MQC (RRB) T B2 - SD (KWK)
02:10 to 03:00	T B3 - SD (SSK)	T B3 - TM (PDJ)	T B3 - MQC (RRB)	T B3 - TOM II (SSK)	T B3 - DME I (VBG)
03:00 to 03:15	SHORT RECESS				
03:15 to 04:05	MQC (KWK)	DME I (SKC)	T B1 - TOM II (SSK) T B2 - MQC (RRB)	MQC (KWK)	TOM II (SSS)
04:05 to 04:55	TM (PDJ)	MQC (KWK)	T B3 - HT (YDT)	TM (PDJ)	MQC (KWK)

1. Prof. Y. D. Tambe (Class Coordinator)

9421526294

SUBJECT NAME	FACULTY NAME	INITIALS	TH	PR	PRACT / TUT LAB
Design of Machine Elements- I	Prof. S. K. Chandole	SKC	✓	-	
	Prof. V. B. Gavali	VBG	-	✓	Drawing Hall
	Prof. M. B. Gophane	MBG	-	✓	
Heat Transfer	Prof. Y. D. Tambe	YDT	✓	✓	HT Lab
Theory of Machines- II	Prof. S. S. Sarode	SSS	✓	-	
	Prof. S. S. Kushare	SSK	-	✓	TOM Lab
Turbo Machine	Prof. P. D. Jadhav	PDJ	✓	✓	
	Prof. Y. D. Tambe	YDT	-	✓	TM Lab
Metrology & Quality Control	Prof. K. W. Kale	KWK	✓	-	
	Prof. R. R. Bombale	RRB	-	✓	MQC Lab
Skill Development	Prof. K. W. Kale	KWK	-	✓	ATD Lab
	Prof. S. S. Kushare	SSK	-	✓	ATD Lab

Prof
 22/8/19
 Prof. R. G. Deore
 Time Table I/C.

Badgujar
 22/8/19
 Prof. T. Y. Badgujar
 HOD

Bagal
 Prof. (Dr) S. B. Bagal
 Principal



Kalyani Charitable Trust's
Late G. N. SAPKAL COLLEGE OF ENGINEERING

Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.



Department of Mechanical Engineering

TIME TABLE

CLASS: T.E.: B

SEMESTER - II

ACADEMIC YEAR: 2019 - 20

W. E. F.- 16/12/2019

Hall No. : FF210

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09:55 to 10:50	RAC (YDT)	DME-II (MBG)	RAC (YDT)	DME-II (MBG)	NMO (RBH)
10:50 to 11:45	MCTX (MVJ)	RAC (YDT)	NMO (RBH)	MCTX (MVJ)	DME-II (MBG)
11:45 to 12:40	MP II (FUP)	MP II (FUP)	DME-II (MBG)	MP II (FUP)	RAC (YDT)
12:40 to 01:10	LONG RECESS				
01:10 to 02:05	MCTX (MVJ)	NMO (RBH)	TT B1-MCTX (MVJ) TT B2- SEMINAR	NMO (RBH)	NMO (RBH)
02:05 to 03:00	DME-II (MBG)	MCTX (MVJ)		LIB. HR.	MP II (FUP)
03:00 to 03:10	SHORT RECESS				
03:10 to 04:05	T B1 - NMO (RBH) T B2 - DME-II(MBG)	T B1 - MS-II (TYB) T B2 - NMO (RBH)	T B1 - DME-II (MBG) T B2 - RAC (YDT)	T B1 - RAC (PST) T B2 - MS-II (TYB)	TT B1- SEMINAR TT B2- MCTX (MVJ)
04:05 to 05:00	T B3 - RAC(PST)	T B3 - DME-II (MBG)	T B3 - MS-II (TYB)	T B3 - NMO (RBH)	

Prof. Y. D. Tambe (Class Coordinator)

SUBJECT NAME	FACULTY NAME	INITIALS	TH	PR	PRACT / TUT LAB
Numerical Methods & Optimization	Prof. R. B. Hagote	RBH	✓	✓	CAD Lab
Design of Machine Elements II	Prof. M. B. Gophane	MBG	✓	✓	CAD Lab
Refrigeration & Air Conditioning	Prof. Y. D. Tambe	YDT	✓	✓	RAC Lab
	Prof. P. S. Talmale	PST	-	✓	
Mechatronics	Prof. M. V. Jadhav	MVJ	✓	✓	MCTX Lab
Manufacturing Process II	Prof. F. U. Pathan	FUP	✓	-	
Machine Shop II	Prof. K. W. Kale	KWK	-	✓	Workshop

Prof. C. P. Shinde
Time Table I/C.

Prof. T. Y. Badgujar
HOD

Prof. (Dr) S. B. Bagal
Principal



Kalyani Charitable Trust's
Late G. N. SAPKAL COLLEGE OF ENGINEERING
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.



Department of Mechanical Engineering
TIME TABLE

CLASS: T.E.: C.

W. E. F.- 17/06/2019

SEMESTER - I

ACADEMIC YEAR: 2019 - 20

Hall No. :GF110

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 to 10:55	DME I (SSK)	TM (DBU)	DME I (SSK)	DME I (SSK)	TM (DBU)
10:55 to 11:45	TOM II (JRM)	HT (VUE)	TM (DBU)	HT (VUE)	HT (VUE)
11:45 to 12:35	Lib Hr.	MQC (VBG)	TOM II (JRM)	HT (VUE)	MQC (VBG)
12:35 to 01:20	LONG RECESS				
01:20 to 02:10	T C1 - TOM II (JRM) T C2 - MQC (VBG) T C3 - HT (VUE)	DME I (SSK)	HT (VUE)	MQC (VBG)	TOM II (JRM)
02:10 to 03:00		TOM II (JRM)	MQC (VBG)	TM (DUB)	DME I (SSK)
03:00 to 03:15	SHORT RECESS				
03:15 to 04:05	T C1 - HT (VUE) T C2 - TOM II (JRM)	T C1 - SD (FUP) T C2 - HT (VUE)	T C1 - TM (DBU) T C2 - DME I (SKC)	T C1 - DME I (SKC) T C2 - SD (FUP)	T C1 - MQC (VBG) T C2 - TM (DBU)
04:05 to 04:55	T C3 - MQC (VBG)	T C3 - TM (DBU)	T C3 - SD (FUP)	T C3 - TOM II (JRM)	T C3 - DME I (SKC)

1. Prof. J. R. Mahajan (Class Coordinator)

7769972525

SUBJECT NAME	FACULTY NAME	INITIALS	TH	PR	PRACT / TUT LAB
Design of Machine Elements- I	Prof.S. S. Kushare	SSK	✓	-	Drawing Hall
	Prof. S. K. Chandole	SKC	-	✓	
Heat Transfer	Prof. V. U. Elavande	VUE	✓	✓	HT Lab
Theory of Machines- II	Prof. J. R. Mahajan	JRM	✓	✓	TOM Lab
Turbo Machine	Prof. D. B. Uphade	DBU	✓	✓	TM Lab
Metrology & Quality Control	Prof. V. B. Gavali	VBG	✓	✓	MQC Lab
Skill Development	Prof. F. U. Pathan	FUP	-	✓	ATD Lab

Prof. R. G. Deore
 22/8/19
 Prof. R. G. Deore
 Time Table I/C.

Prof. T. Y. Badgujar
 22/8/19
 Prof. T. Y. Badgujar
 HOD

Prof. (Dr.) S. B. Bagal
 Prof. (Dr.) S. B. Bagal
 Principal



Kalyani Charitable Trust's
Late G. N. SAPKAL COLLEGE OF ENGINEERING
 Sapkal Knowledge.Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.



Department of Mechanical Engineering

CLASS: B.E.: A

TIME TABLE

W. E. F.- 17/06/2019

SEMESTER - I

ACADEMIC YEAR: 2019 - 20

Hall No. :SF310

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
10:05 to 10:55	PROJECT DAY	FEA (RRB)	DOM (CPS)	CAD/CAM (RGD)	FEA (RRB)	
10:55 to 11:45		B A1 - H&P (FUP) B A2 - CC (RGD) B A3 - FEA (RRB)	B A1 - FEA (PST)	B A1 - DOM (RRC)	B A1 - CC (RGD)	
11:45 to 12:35			B A2 - H&P (MVJ)	B A2 - FEA (RRB)	B A2 - DOM (RRC)	
12:35 to 01:20			B A3 - DOM (RRC)	B A3 - CC (RGD)	B A3 - H&P (NVA)	
01:20 to 02:10		LONG RECESS				
02:10 to 03:00		H & P (FUP)	H & P (FUP)	FEA (RRB)	EA & M (NVA)/ AUTO (MVJ)	
03:00 to 03:15		FEA (RRB)	DOM (CPS)	H & P (FUP)	CAD/CAM (RGD)	
03:15 to 04:05		SHORT RECESS				
04:05 to 04:55		DOM (CPS)	CAD/CAM (RGD)	EA & M (NVA)/ AUTO (MVJ)	H & P (FUP)	
		CAD/CAM (RGD)	EA & M (NVA)/ AUTO (MVJ)	DOM (CPS)	DOM (CPS)	

1. Prof. R. R. Bombale (Class Coordinator)

SUBJECT NAME	FACULTY NAME	INITIALS	TH	PR	PRACT / TUT LAB
Hydraulics and Pneumatics	Prof. F. U. Pathan	FUP	✓	✓	
	Prof. N. V. Avhad	NVA	-	✓	IFP Lab
	Prof. M. V. Jadhav	MVJ	-	✓	
CAD CAM Automation	Prof. R. G. Deore	RGD	✓	✓	CAD Lab
Dynamics of Machinery	Prof. C. P. Shinde	CPS	✓	-	
	Prof. R. R. Chaudhari	RRC	-	✓	DOM Lab
Elective I (FEA)	Prof. R. R. Bombale	RRB	✓	✓	
	Prof. P. S. Talmale	PST	-	✓	CAD Lab
Elective-II (EA&M)	Prof. N. V. Avhad	NVA	✓	-	
Elective-II (AUTO)	Prof. M. V. jadhav	MVJ	✓	-	Class Room

R.G. Deore
22/8/19
Prof. R. G. Deore
Time Table I/C.

T.Y. Badgujar
22/8/19
Prof. T. Y. Badgujar
HOD

S.B. Bagal
Prof. (Dr) S. B. Bagal
Principal



Kalyani Charitable Trust's
Late G. N. SAPKAL COLLEGE OF ENGINEERING

Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.



Department of Mechanical Engineering

TIME TABLE

CLASS: B.E.: A

SEMESTER - II

ACADEMIC YEAR: 2019 - 20

W. E. F. - 16/12/2019

Hall No. : GF110

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 to 10:55	PROJECT DAY	PROJECT DAY	B A1 - EE (PDJ)	B A1- MSD (CPS)	B A1 - IE (KWK)
10:55 to 11:45			B A2 - MSD (CPS)	B A2 - IE (KWK)	B A2 - EE (PDJ)
11:45 to 12:35			B A3 - IE (KWK)	B A3 - EE (PDJ)	B A3 - MSD (CPS)
12:35 to 01:20			MSD (CPS)	EE (PDJ)	AMP (SSK)
01:20 to 02:10			LONG RECESS		
02:10 to 03:00			MSD (CPS)	IE (KWK)	EE (PDJ)
03:00 to 03:15			IE (KWK)	AMP (SSK)	IE (KWK)
03:15 to 04:05			SHORT RECESS		
04:05 to 04:55			EE (PDJ)	IE (KWK)	MSD (CPS)
			AMP (SSK)	MSD (CPS)	MSD (CPS)

Prof. S. S. Kushare (Class Coordinator)

SUBJECT NAME	FACULTY NAME	INITIALS	TH	PR	PRACT / TUT LAB
Energy Engineering	Prof. P. D. Jadhav	PDJ	✓	✓	PPE Lab
Mechanical System Design	Prof. C. P. Shinde	CPS	✓	✓	DOM Lab
Elective III (Industrial Engg.)	Prof. K. W. Kale	KWK	✓	✓	CAD Lab
Elective IV (Advanced Manufacturing Processes)	Prof. S. S. Kushare	SSK	✓	-	-

Prof. C. P. Shinde
 Time Table I/C.

Prof. T. Y. Badgujar
 HOD

Prof. (Dr) S. B. Bagal
 Principal



Kalyani Charitable Trust's
Late G. N. SAPKAL COLLEGE OF ENGINEERING
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.



Department of Mechanical Engineering
TIME TABLE

CLASS: B.E.: B
 W. E. F.- 17/06/2019

SEMESTER - I

ACADEMIC YEAR: 2019 - 20
 Hall No. : FF204

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 to 10:55	PROJECT DAY	DOM (CPS)	FEA (PST)	H&P (NVA)	AUTO (SKC)
10:55 to 11:45		FEA (PST)	CAD/CAM (RBH)	AUTO (SKC)	CAD/CAM (RBH)
11:45 to 12:35		CAD/CAM (RBH)	H&P (NVA)	DOM (CPS)	DOM (CPS)
12:35 to 01:20		LONG RECESS			
01:20 to 02:10		B B1 - FEA (PST) B B2 - H&P (NVA) B B3 - DOM (CSP)	B B1 - H&P (JRM) B B2 - CC (RBH) B B3 - FEA (PST)	B B1 - CC (RBH) B B2 - DOM (CSP) B B3 - H&P (JRM)	B B1 - DOM (CSP) B B2 - FEA (PST) B B3 - CC (RBH)
02:10 to 03:00		SHORT RECESS			
03:00 to 03.15					
03.15 to 04.05		H&P (NVA)	DOM (CPS)	CAD/CAM (RBH)	FEA (PST)
04.05 to 04.55		AUTO (SKC)	DOM (CPS)	FEA (PST)	H&P (NVA)

1. Prof. R. B. Hagote (Class Coordinator)

SUBJECT NAME	FACULTY NAME	INITIALS	TH	PR	PRACT / TUT LAB
Hydraulics and Pneumatics	Prof. N. V. Avhad	NVA	✓	✓	IFP Lab
	Prof. J. R. Mahajan	JRM	-	✓	
CAD CAM Automation	Prof. R. B. Hagote	RBH	✓	✓	CAD Lab
Dynamics of Machinery	Prof. C. P. Shinde	CPS	✓	✓	DOM Lab
Elective I (FEA)	Prof. P. S. Talmale	PST	✓	✓	CAD Lab
Elective-II (AUTO)	Prof. S. K. Chadole	SKC	✓	-	

Prof. R. G. Deore
22/8/19

Prof. R. G. Deore
Time Table I/C.

Prof. T. Y. Badgujar
22/8/19

Prof. T. Y. Badgujar
HOD

Prof. (Dr.) S. B. Bagal

Prof. (Dr.) S. B. Bagal
Principal



Kalyani Charitable Trust's
Late G. N. SAPKAL COLLEGE OF ENGINEERING
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.



Department of Mechanical Engineering

CLASS: B.E.: B

TIME TABLE

SEMESTER -II

ACADEMIC YEAR: 2019 - 20

W. E. F.- 16/12/2019

Hall No. : GF111

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
10:05 to 10:55	PROJECT DAY	PROJECT DAY	IE (JRM)	IE (JRM)	B B1 - EE (FUP)	
10:55 to 11:45			AMP (PST)	INT. HR	B B2 - MSD (SSK) B B3 - IE (JRM)	
11:45 to 12:35			EE (PDJ)	AMP (PST)	AMP (PST)	
12:35 to 01:20			LONG RECESS			
01:20 to 02:10			B B1 - MSD (RRC)	B B1 - IE (JRM)	MSD (CPS)	
02:10 to 03:00			B B2 - IE (JRM)	B B2 - EE (FUP)	MSD (CPS)	
03:00 to 03:15			B B3 - EE (FJP)	B B3 - MSD (CPS)		
03:15 to 04:05			SHORT RECESS			
04:05 to 04:55			MSD (CPS)	MSD (CPS)	EE (PDJ)	
			IE (JRM)	EE (PDJ)	IE (JRM)	

Prof. J. R. Mahajan(Class Coordinator)

SUBJECT NAME	FACULTY NAME	INITIALS	TH	PR	PRACT / TUT LAB
Energy Engineering	Prof. P. D. Jadhav	PDJ	✓	-	PPE Lab.
	Prof. F. U. Pathan	FUP	-	✓	
	Prof. C. P. Shinde	CPS	✓	✓	
Mechanical System Design	Prof. S. S. Kushare	SSK	-	✓	DOM Lab
	Prof. R. R. Chaudhari	RRC	-	✓	
Elective III (Industrial Engg.)	Prof. J. R. Mahajan	JRM	✓	✓	CAD Lab
Elective IV (Advanced Manufacturing Processes)	Prof. P. S. Talmale	PST	✓	-	

Prof. C. P. Shinde
 Time Table I/C.

Prof. T. Y. Badgujar
 HOD

Prof. (Dr) S. B. Bagal
 Principal



Kalyani Charitable Trust's
Late G. N. SAPKAL COLLEGE OF ENGINEERING
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.



Department of Mechanical Engineering

TIME TABLE

CLASS: B.E.: C
 W. E. F. - 17/06/2018

SEMESTER - I

ACADEMIC YEAR: 2018 - 19
 Hall No. :SF 311

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 to 10:55	PROJECT DAY	H&P (MVJ)	FEA (RRB)	FEA (RRB)	DOM (AJT)
10:55 to 11:45		AUTO (MBG)	CAD/CAM (TYB)	DOM (AJT)	H&P (MVJ)
11:45 to 12:35		DOM (AJT)	FEA (RRB)	H&P (MVJ)	FEA (RRB)
12:35 to 01:20		LONG RECESS			
01:20 to 02:10		CAD/CAM (TYB)	DOM (AJT)	CAD/CAM (TYB)	CAD/CAM (TYB)
02:10 to 03:00		DOM (AJT)	AUTO (MBG)	H&P (MVJ)	AUTO (MBG)
03:00 to 03:15		LONG RECESS			
03:15 to 04:05		B C1 - H&P (JRM) B C2 - CC (PST) B C3 - FEA (RBH)	B C1 - FEA (RBH) B C2 - H&P (SSS) B C3 - DOM (AGT)	B C1 - CC (RGD) B C2 - DOM (AGT) B C3 - H&P (SSS)	B C1 - DOM (AGT) B C2 - FEA (RBH) B C3 - CC (RGD)
04:05 to 04:55					

1. Prof. M. V. Jadhav (Class Coordinator)

SUBJECT NAME	FACULTY NAME	INITIALS	TH	PR	PRACT / TUT LAB
Hydraulics and Pneumatics	Prof. M. V. Jadhav	MVJ	✓	-	
	Prof. N. V. Avhad	NVA	-	✓	IFP Lab
	Prof. S. S. Sarode	SSS	-	✓	
CAD CAM Automation	Prof. T. Y. Badgujar	TYB	✓	-	
	Prof. P. S. Talmale	PST	-	✓	CAD Lab
	Prof. R. G. Deore	RGD	-	✓	
Dynamics of Machinery	Prof. A. G. Tajane	AGT	✓	✓	DOM Lab
Elective I (FEA)	Prof. R. R. Bombale	RRB	✓	-	CAD Lab
	Prof. R. B. Hagote	RBH	-	✓	
Elective-II (Auto)	Prof. M. B. Gophane		✓	-	

RGD
 22/8/19
 Prof. R. G. Deore
 Time Table I/C.

Badgujar
 22/8/19
 Prof. T. Y. Badgujar
 HOD

Bagal
 Prof. (Dr) S. B. Bagal
 Principal



Kalyani Charitable Trust's
Late G. N. SAPKAL COLLEGE OF ENGINEERING
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.



Department of Mechanical Engineering

TIME TABLE

CLASS: B.E.: C

W. E. F.- 16/12/2019

SEMESTER - II

ACADEMIC YEAR: 2019 - 20

Hall No. : SF310

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
10:05 to 10:55	PROJECT DAY	PROJECT DAY	MSD (RRC)	MSD (RRC)	EE (VUE)	
10:55 to 11:45			EE (VUE)	IE (PST)	IE (PST)	
11:45 to 12:35			AMP (TYB)	MSD (RRC)	AMP (TYB)	
12:35 to 01:20			LONG RECESS			
01:20 to 02:10			B C1 - MSD (RRC) B C2 - IE (PST) B C3 - EE (VUE)	B C1 - IE (PST) B C2 - EE (VUE) B C3 - MSD (RRC)	B C1 - EE (VUE) B C2 - MSD (RRC) B C3 - IE (PST)	
02:10 to 03:00			SHORT RECESS			
03.00 to 03.15						
03.15 to 04.05					IE (PST)	EE (VUE)
04.05 to 04.55			LIB. HR.	AMP (TYB)	AMP (TYB)	

Prof. R. R. Chaudhari(Class Coordinator)

SUBJECT NAME	FACULTY NAME	INITIALS	TH	PR	PRACT / TUT LAB
Energy Engineering	Prof. V. U. Elavande	VUE	✓	-	PPE Lab
	Prof. F. U. Patahn	FUP	-	✓	
Mechanical System Design	Prof. R. R. Chaudhari	RRC	✓	✓	DOM Lab
Elective III (Industrial Engg.)	Prof. P. S. Talmale	PST	✓	✓	CAD Lab
Elective IV (Advanced Manufacturing Processes)	Prof. T. Y. Badgujar	TYB	✓	-	-

Prof. C. P. Shinde
 Time Table I/C.

Prof. T. Y. Badgujar
 HOD

Prof. (Dr) S. B. Bagal
 Principal

15.7 Post Graduate Courses details:

Post Graduate Courses:

PG Courses	Intake	Duration
M.E. Civil Engineering (Structural)	15	2 Years
M.E. Computer Engineering	15	2 Years
M.E. E&TC Engineering (Signal Processing)	15	2 Years
M.E. Mechanical Engineering (Design)	15	2 Years

Post Graduate Courses Syllabus:-

M.E. Civil Engineering (Structural)

Savitribai Phule University of Pune

M. E. Civil (Structures)

COURSE STRUCTURE (2017Course)

(w.e.f. June 2017)

University of Pune, Document on Rules and Regulation for P.G. Courses be referred for the detailed information

SEMESTER I

Code	Subject	Teaching scheme Lect / practical	Examination scheme					Credit
			Paper		TW	Oral / presentation	Total	
			In Sem	End Sem				
501001	Theory of Elasticity & Plasticity	04	50	50	--	--	100	04
501002	Structural Dynamics	04	50	50	--	--	100	04
501003	Advanced Design of Steel Structures	04	50	50	--	--	100	04
501004	Numerical Methods in Structural Engineering	04	50	50	--	--	100	04
501005	Elective I	05	50	50	--	--	100	05
501006	Lab Practice I	04	--	--	50	50	100	04
Total		25	250	250	50	50	600	25

SEMESTER II

Code	Subject	Teaching scheme	Examination scheme					Credit	
			Lect / practical	Paper		TW	Oral / presentation		Total
				In Sem	End Sem				
501007	Finite Element Method	04	50	50	--	--	100	04	
501008	Theory of Plates & Shells	04	50	50	--	--	100	04	
501009	Advanced Design of Concrete Structures	04	50	50	--	--	100	04	
501010	Elective II	05	50	50	--	--	100	05	
501011	Lab Practice II	04	--	--	50	50	100	04	
501012	Seminar I	04	--	--	50	50	100	04	
Total		25	200	200	100	100	600	25	

SEMESTER III

Code	Subject	Teaching scheme	Examination scheme				Credit	
		Lect/practical	Paper		TW	Oral/presentation		Total
			In Sem	End Sem				
601013	Research Methodology	04	50	50	--	--	100	04
601014	Analysis and Design of Earthquake Resistant Structures	04	50	50	--	--	100	04
601015	Elective III	05	50	50	--	--	100	05
601016	Seminar II	04	--	--	50	50	100	04
601017	Project Stage I	08	--	--	50	50	100	08
Total		25	150	150	100	100	500	25

SEMESTER IV

Code	Subject	Teaching scheme	Examination scheme					Credit	
			Lect/practical	Paper		TW	Oral/presentation		Total
				In Sem	End Sem				
601018	Seminar III	05	--	--	50	50	100	05	
601019	Project Stage II	20	--	--	150	50	200	20	
Total		25	--	--	200	100	300	25	

Note: The Contact Hours for the calculation of load of teacher: Seminar - 1 hr /week/student &
Project - 2 hr/week/ student

4

M.E. Computer Engineering

**Faculty of Engineering
Savitribai Phule Pune University, Pune**



Syllabus

**Master of Computer Engineering
(Course 2017)**

(with effect from Year 2017-18)

Savitribai Phule Pune University, Pune											
Master of Computer Engineering (2017 Course)											
(with effect from June 2017)											
Semester I											
Course Code	Course	Teaching Scheme Hours / Week		Examination Scheme and Marks					Credit		
		Theory	Practical	In-Sem	End-Sem	TW	OR/PRE	Total	TH	PR	
510101	Research Methodology	04	--	50	50	--	--	100	04	--	
510102	Bio-Inspired Optimization Algorithms	04	--	50	50	--	--	100	04	--	
510103	Software Development and Version Control	04	--	50	50	--	--	100	04	--	
510104	Embedded and Real Time Operating Systems	04	--	50	50	--	--	100	04	--	
510105	Elective I	05	--	50	50	--	--	100	05	-	
510106	Laboratory Proficiency I	--	08	--	--	50	50	100	--	04	
Total Credit									21	04	
Total		21	08	250	250	50	50	600	25		
510107	Non-Credit Course I									Grade	
Semester I Elective I											
510105A	Advanced Digital Signal Processing				510105B	Data Mining					
510105C	Network Design and Analysis				510105D	Data Algorithms					
510105E	Open Elective										
Semester II											
Course Code	Course	Teaching Scheme Hours / Week		Examination Scheme and Marks					Credit		
		Theory	Practical	In-Sem	End-Sem	TW	OR/PRE	Total	TH	PR	
510108	Operations Research	04	--	50	50	--	--	100	04	--	
510109	System Simulation and Modeling	04	--	50	50	--	--	100	04	--	
510110	Machine Learning	04	--	50	50	--	--	100	04	--	
510111	Elective II	05	--	50	50	--	--	100	05	--	
510112	Seminar I		04	--	--	50	50	100	--	04	
510113	Laboratory Proficiency II	--	08	--	--	50	50	100	--	04	
Total Credit									17	08	
Total		17	12	200	200	100	100	600	25		
510114	Non-Credit Course II									Grade	
Semester II Elective II											
510111A	Image Processing				510111B	Web Mining					
510111C	Pervasive and Ubiquitous Computing				510111D	Network Security					
510111E	Open Elective										

Abbreviations: TW: Term Work , TH: Theory, OR: Oral, PRE: Presentation, Sem: Semester

Savitribai Phule Pune University, Pune
Master of Computer Engineering (2017 Course)

Semester III

Course Code	Course	Teaching Scheme Hours / Week		Examination Scheme and Marks					Credit		
		Theory	Practical	In-Sem	End-Sem	TW	OR/PRE	Total	TH	PR	
610101	Fault Tolerant Systems	04	--	50	50	--	--	100	04	--	
610102	Information Retrieval	04	--	50	50	--	--	100	04	--	
610103	Elective III	05	--	50	50	--	--	100	05	--	
610104	Seminar II	--	04	--	--	50	50	100	--	04	
610105	Dissertation Stage I	--	08	--	--	50	50	100	--	08	
Total Credit									13	12	
Total		13	12	150	150	100	100	500	25		
610106	Non-Credit Course III									Grade	
Elective III											
610103A	Cloud Security	610103B		Speech Signal Processing							
610103C	Mobile Ad-hoc Network	610103D		Pattern Recognition		610103E		Open Elective			

Semester IV

Course Code	Course	Teaching Scheme Hours / Week		Examination Scheme and Marks			Credit	
		Practical		TW	OR/PRE	Total	PR	
610107	Seminar III	05		50	50	100	05	
610108	Dissertation Stage II	20		150	50	200	20	
Total		25		200	100	300	25	

Non-Credit Courses

Typically curriculum is constituted by credit, non-credit and audit courses. These courses are offered as compulsory or elective. Non Credit Courses are compulsory. No grade points are associated with non-credit courses and are not accounted in the calculation of the performance indices SGPA & CGPA. However, the award of the degree is subject to obtain a PP grade for non credit courses. Conduction and assessment of performance in said course is to be done at institute level. The mode of the conduction and assessment can be decided by respective course instructor. Recommended but not limited to- (one or combination of) seminar, workshop, MOOC Course certification, mini project, lab assignments, lab/oral/written examination, field visit, field training. Examinee should submit report/journal of the same. Reports and documents of conduction and assessment in appropriate format are to be maintained at institute. Result of assessment will be PP or NP. Set of non-credit courses offered is provided. The Examinee has to select the relevant course from pool of courses offered. Course Instructor may offer beyond this list by seeking recommendation from SPPU authority. The selection of 3 distinct non-credit courses, one per semester (Semester I, II & III). The [Contents of Non Credit Courses](#) are Provided at page 63 onwards.

Open Elective: The open elective is to invite the attention to multidisciplinary, interdisciplinary, exotic, employability or update to technology course. The institute may design the syllabus accordingly. However such designed syllabus needs to be approved by SPPU authority before implementation.

Recommended Set of Non-Credit Courses(510107, 510114, 610106):

NCC1: Game Engineering	NCC2: Advanced Cognitive Computing
NCC3: Reconfigurable Systems	NCC4: Convergence Technology
NCC5: Machine Learning	NCC6: Storage Area Networks
NCC7: Search Engine Optimization	NCC8: Virtual Reality
NCC9: Machine Translation	NCC10: Infrastructure Management

M.E. E&TC Engineering (Signal Processing)

FACULTY OF ENGINEERING

Savitribai Phule Pune University

Syllabus for the

M.E (Electronics & Telecommunications Engineering –Signal Processing)

(2017 Course)

(w.e.f. June 2017)

1

M.E.(Electronics and Telecommunications- Signal Processing)

2017 Pattern

Syllabus Structure

First Year – Semester I

Sr.No.	Subject Code	Subject	Examination Scheme					Total	Credits
			Paper						
			L/P	ISA	ESA	TW	OR		
1	504401	Mathematics for Signal Processing	4	50	50	-	-	100	4
2	504402	Digital Image and Video Processing	4	50	50	-	-	100	4
3	504403	Advanced Digital Signal Processing	4	50	50	-	-	100	4
4	504404	Research Methodology	4	50	50	-	-	100	4
5	504405	Elective I	5	50	50	-	-	100	5
6	504406	Lab. Practice I	4	-	-	50	50	100	4
		Total	25	250	250	50	50	600	25

Elective I:

- 1) Advanced RISC and Digital Signal Processors
- 2) Mixed Signal Processing
- 3) Estimation and Detection Theory
- 4) Joint Time Frequency Analysis

First Year – Semester II

Sr.No.	Subject Code	Subject	Examination Scheme				Total	Credits	
			Paper						
			L/P	ISA	ESA	TW			OR
1	504407	Biomedical Signal Processing	4	50	50	-	-	100	4
2	504408	Speech Processing	4	50	50	-	-	100	4
3	504409	Computer Vision	4	50	50	-	-	100	4
4	504410	Elective II	5	50	50	-	-	100	5
5	504411	Lab. Practice II	4	--	---	50	50	100	4
6	504412	Seminar I	4	-	-	50	50	100	4
Total			25	200	200	100	100	600	25

Elective II:

- 1) Soft Computing
- 2) Pattern Recognition
- 3) Architectures in Signal Processing
- 4) Biometrics

Second Year – Semester I

Sr. No.	Subject Code	Subject	Examination Scheme				OR	Total	Credits
			Paper						
			L/P	ISA	ESA	TW			
1	604401	Statistical Signal Processing	4	50	50	-	-	100	4
2	604402	Still Image and Video Compression	4	50	50	-	-	100	4
3	604403	Elective III*	5	50	50	-	-	100	5
4	604404	Seminar II	4	--	----	50	50	100	4
5	604405	Project Stage I	8	--	---	50	50	100	8
		Total	25	150	150	100	100	500	25

*Elective III will be combination of subjects with 3 credits and 2 credits

Elective with 3 credits

- 1) Value Education, Human rights and Legislative procedures
- 2) Environmental studies
- 3) Renewable Energy Studies
- 4) Disaster Management
- 5) Knowledge Management
- 6) Foreign Language
- 7) Economics for engineers
- 8) Engineering risk – Benefit and analysis

Elective with 2 credits

- 1) Optimization techniques
- 2) Fuzzy Mathematics
- 3) Design and Analysis of algorithms
- 4) CUDA

Second Year – Semester II

Sr.No.	Subject Code	Subject	Examination Scheme				Total	Credits	
			Paper						
			L/P	ISA	ESA	TW	OR		
4	604406	Seminar III	5	--	----	50	50	100	5
5	604407	Project Stage II	20	--	---	150	50	200	20
		Total	25		--	200	100	300	25

M.E. Mechanical Engineering (Design)

University of Pune

UNIVERSITY OF PUNE, PUNE

Structure and Syllabus

FOR

**M. E. (Mechanical) (Design Engineering)
2017- Course**



UNDER FACULTY OF ENGINEERING

EFFECTIVE FROM JULY 2017

University of Pune

M.E. Mechanical Engineering (Design Engineering) - 2017 Course

SEMESTER I

CODE	SUBJECT	TEACHING SCHEME Lect./Pr	EXAMINATION SCHEME				CREDITS	
			Paper		TW	Oral/ Presentation		Total
			In Semester Assessment	End Semester Assessment				
507201	Advanced Mathematics@	4	50	50	-	-	100	4
502202	Material Science and Mechanical Behavior of Materials	4	50	50	-	-	100	4
502203	Advanced Stress Analysis	4	50	50	-	-	100	4
502104	Research Methodology	4	50	50	-	-	100	4
502205	Elective I**	5	50	50	-	-	100	5
502206	Lab Practice I	4			50	50	100	4
Total		25	250	250	50	50	600	25

SEMESTER II

CODE	SUBJECT	TEACHING SCHEME Lect./Pr	EXAMINATION SCHEME				CREDITS	
			Paper		TW	Oral/ Presentation		Total
			In Semester Assessment	End Semester Assessment				
502207	Analysis and Synthesis of Mechanisms	4	50	50	-	-	100	4
502208	Advanced Mechanical Vibrations	4	50	50	-	-	100	4
502209	Finite Element Method	4	50	50	-	-	100	4
502210	Elective II	5	50	50	-	-	100	5
502211	Lab Practice II	4	-	-	50	50	100	4
502212	Seminar I	4	-	-	50	50	100	4
Total		25	200	200	100	100	600	25

Note:

Elective I:** Common to All M.E. Mechanical Specializations

@ Syllabus is common with Automotive Engineering. Hence End Semester examination paper will be same.

University of Pune

SEMESTER III

CODE	SUBJECT	TEACHING SCHEME	EXAMINATION SCHEME				CREDITS	
		Lect./ Pr	Paper		TW	Oral/ Presentation		Total
			In Semester Assessment	End Semester Assessment				
602213	Optimization Techniques	4	50	50	-	-	100	4
602214	Mechanical Measurements and Controls	4	50	50	-	-	100	4
602215	Elective III	5	50	50	-	-	100	5
602216	Seminar II	4	-	-	50	50	100	4
602217	Project Stage I	08	-	-	50	50	100	8
Total		25	150	150	100	100	500	25

SEMESTER IV

CODE	SUBJECT	TEACHING SCHEME	EXAMINATION SCHEME				CREDITS
		Lect./ Pr	Paper	TW	Oral/ presentation	Total	
602218	Seminar III	5	-	50	50	100	5
602219	Project Work Stage II	20	-	150	50	200	20
Total		25	-	200	100	300	25

Lab Practice I & II:

The laboratory work will be based on completion of assignments confined to the courses of that semester.

SEMINAR:

The student shall deliver the seminar on a topic approved by authorities.

Seminar I : shall be on state of the art topic of student's own choice approved by authority. The student shall submit the seminar report in standard format, duly certified for satisfactory completion of the work by the concerned Guide and head of the department/institute.

Seminar II : shall be on the topic relevant to latest trends in the field of concerned branch, preferably on the topic of specialization based on the electives selected by him/her approved by authority. The student shall submit the seminar report in standard format, duly certified for satisfactory completion of the work by the concerned Guide and head of the department/institute.

Seminar III: shall be extension of **seminar II**. The student shall submit the seminar report in standard format, duly certified for satisfactory completion of the work by the concerned Guide and head of the department/institute.

University of Pune

PROJECT WORK:

The project work shall be based on the knowledge acquired by the student during the coursework and preferably it should meet and contribute towards the needs of the society. The project aims to provide an opportunity of designing and building complete system or subsystems based on area where the student likes to acquire specialized skills.

Project Work Stage – I

Project work Stage – I is the integral part of the project Work. In this, the student shall complete the partial work of the Project that will consist of problem statement, literature review, project overview, scheme of implementation (UML/ERD/block diagram/ PERT chart, etc.) and Layout & Design of the Set-up. The candidate shall deliver a presentation as a part of the progress report of Project work Stage-I, on the advancement in Technology pertaining to the selected dissertation topic.

The student shall submit the progress report of Project Work Stage-I in standard format duly certified for satisfactory completion of the work by the concerned guide and head of the department/Institute.

Project Work Stage - II

In Project Work Stage – II, the student shall complete the balance part of the Project that will consist of fabrication of set up required for the project, conducting experiments and taking results, analysis & validation of results and conclusions.

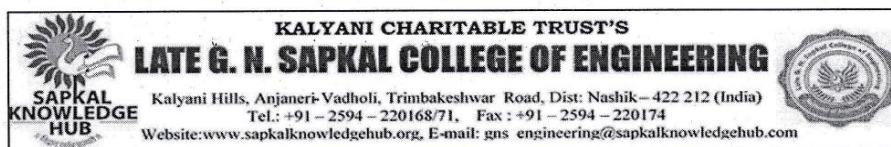
The student shall prepare the final report of Project work in standard format duly certified for satisfactory completion of the work by the concerned guide and head of the department/Institute.

Note: Institute must submit the list of candidates, guide and project details (title, area, problem definition, and abstract - clearly indicating objectives and scope, sponsorship details, if any) to the university within month of commencement of third semester. The guide must be approved/qualified teacher of the institute. A guide can guide at the most 8 students per year.

Laboratory facilities exclusive to the Post Graduate Course:

PG Courses	Laboratory	
M.E. Civil Engineering (Structural)	PG Lab	Research Lab
M.E. Computer Engineering	PG Lab	
M.E. E&TC Engineering (Signal Processing)	PG Lab	
M.E. Mechanical Engineering (Design)	PG Lab	

15.8 Special Purpose: Academic Calendar and framework:



ACADEMIC CALENDAR (UG)

Academic Year: 2019-2020


Semester-I (S.E., T.E. and B.E.)

Sr. No.	Details of Activities	Dates
1.	Student Admission & Registrations	11/06/2019 to 14/06/2019
2.	Commencement of Teaching S.E., T.E., B.E. #	15/06/2019
3.	Class Test	29/07/2019 to 02/08/2019
4.	IN-SEM Exam (T.E. and B.E.) (Tentative Dates)	05/08/2019 to 09/08/2019
5.	Mid Term Submission and Feedback Collection	26/08/2019 to 30/08/2019
6.	Display of Provisional Detention List	14/10/2019
7.	Conclusion of Teaching# and Term Work Assessment	16/10/2019
8.	Feedback Collection	14/10/2019 to 16/10/2019
9.	Practical/Oral/Project/Seminar Examination#	18/10/2019 to 05/11/2019
10.	Theory Examination#	14/11/2019 to 07/12/2019
11.	Commencement of SEM-II	16/12/2019

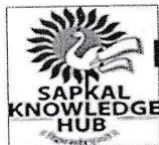
Semester -II (F.E., S.E., T.E. and B.E.)

Sr. No.	Details of Activities	Dates
1.	Commencement of Teaching F.E., S.E., T.E., B.E. #	16/12/2019
2.	Annual Sport Week	06/01/2020 to 11/01/2020
3.	Culture Activities "ASTITVA-2019"	13/01/2020 to 18/01/2020
4.	Technofest-2019	First week of February 2020
5.	Mid Term Submission and Feedback Collection	17/02/2020 to 22/02/2020
6.	Class Test	02/03/2020 to 06/03/2020
7.	In-Sem Exam (T.E. and B.E.) (Tentative Dates)	March 2020
8.	Display of Provisional Detention List	05/04/2020
9.	Conclusion of Teaching# and Term Work Assessment	11/04/2020
10.	Feedback Collection	11/04/2020
11.	Practical/Oral/Project/Seminar Examination#	13/04/2020 to 27/04/2020
12.	Theory Examination#	05/05/2020 to 30/05/2020
13.	Commencement of Academic Year: 2020-2021	June 2020

As per University Calendar


Prof. L. S. More
Academic Dean


Prof. (Dr.) S.B. Bagal
Principal



KALYANI CHARITABLE TRUST'S
LATE G. N. SAPKAL COLLEGE OF ENGINEERING

Kalyani Hills, Anjaneri-Vadholi, Trim bakeshwar Road, Dist: Nashik - 422 212 (India)
Tel.: +91 - 2594 - 220168/71, Fax: +91 - 2594 - 220174
Website: www.sapkalknowledgehub.org E-mail: gns_engineering@sapkalknowledgehub.com



PG Academic Calendar 2019-20

SEM-I


Sr. No.	Details of Activities	Dates
1.	Student Admission & Registrations	ME 1st yr 10/08/2019 ME 2 nd Yr 28-29/06/2019
2	Commencement of Teaching	ME 2 nd yr 01/07/2019 ME 1st yr 19/08/2019
3.	Class Test-I	ME 1st yr 23/09/2019 to 24/09/2019 ME 2 nd yr 23/08/19 to 24/08/19
4.	Class Test II	ME 1st yr 21/10/19 to 22/10/2019 ME 2 nd yr 23/09/2019 to 24/09/2019
5	Seminar-II , Dissertation Stage-I Seminars	V th week of September- Ist Week of October
6	Conclusion of Teaching	02/11/2019
7	Practical/Oral/Project/Seminar Examination	*04/11/2019 to 09/11/2019
8	Theory Examination	*09/12/2019 to 24/12/2019
9	College reopens for New academic year	13/01/2020

SEM-II

Sr. No.	Details of Activities	Dates
1.	Commencement of Teaching	13/01/2020
2.	Class Test-I	17/2/2020 to 18/02/2020
3	Annual Sport & culture activities "ASTITVA-2020"	First week of January
4	Technofest-2020	February 2020
5.	Class Test II	30/03/2020 to 31/03/2020
6	Seminar-I, III , Dissertation Stage-II Seminars	IIInd , IIIrd week of April
7.	Conclusion of Teaching Term work submission	04/05/2020
8.	Practical/Oral/Project/Seminar Examination	* 18/5/2020 to 23/5/2020
9.	Theory Examination	* 27/05/2020 to 12/06/2020
10	College reopens for New academic year	01/07/2020

** Is subject to change as UOP Rules.


J.S.Hase
PG Coordinator


Prof.. (Dr.) S. B. Bagal
Principal

16. Placement of students for the Year 2019-20:

Sr. No.	Name of Student	Branch	Name of Company
1	Khandre Kalpesh	Mechanical	BYJU'S
2	Tripathi Shivani Rajnarayan	Computer	ESDS
3	Yeole Chaitali Rajendra	Computer	Amazon
4	Kulkarni Mihir Milind	Mechanical	Amazon
5	Sonar Ganesh Prasad	Mechanical	Amazon
6	Shelke Abhijeet Kishor	Mechanical	Amazon
7	Khandre Kalpesh	Mechanical	Byju's
8	Sonawane Rashmi Vijay	E&TC	Amazon
9	Bhadane Akshay Nandu	Computer	Systemics Solutions Pvt. Ltd
10	Nikam Ketaki Kailas	Computer	Systemics Solutions Pvt. Ltd
11	Shubhada Suryawanshi	Computer	Ampcus
12	Pawar Sayali Chudaman	Mechanical	Suprem Auto Pvt. Ltd
13	Deore Gayatri Avinash	Computer	Neeymo Enterprises Pvt. Ltd
14	Patil Tejal Yuvraj	Computer	Ampcus
15	Gharte Harshal Suresh	Mechanical	Dollar Advisory & Financial Services
16	Kuwar Sanket Hemant	Mechanical	ims People Pvt. Ltd
17	Pagare Aishwarya	Electrical	ims People Pvt. Ltd
18	Narang Rohit	E&TC	Epic Research Pvt. Ltd
19	Dhotre Pooja Dilip	Computer	Epic Research Pvt. Ltd
20	Salve Mayuri	Civil	Epic Research Pvt. Ltd
21	Andhale Riya	Computer	Epic Research Pvt. Ltd
22	Varma Rakhi	Computer	Epic Research Pvt. Ltd
23	Suryawanshi Shantanu	Computer	Netwin Infosolutions Pvt. Ltd
24	Dandagawhal Piyush Dhananjay	Mechanical	Epic Research Pvt. Ltd
25	Surude Saurav	Mechanical	Epic Research Pvt. Ltd
26	Marathe Aditi Ravindra	Computer	Atos Syntel Pvt. Ltd
27	Bahare Neha Dilip	Computer	CMS It services Pvt. Ltd
28	Burhade Prathamesh Ajay	Computer	CMS It services Pvt. Ltd
29	Dange Kunal	E&TC	CMS It services Pvt. Ltd
30	Bhandari ketan Ramesh	Mechanical	Epic Research Pvt. Ltd
31	Nikam harshal Ravindra	Computer	Epic Research Pvt. Ltd
32	Porje Vishal Bhaskar	Mechanical	Epic Research Pvt. Ltd
33	Mandlik swapnil Sunil	Mechanical	Reliable Autotech Pvt.Ltd

17. List of Research Projects/ Consultancy Works:

Industry Linkage:

The institute has signed MOU with many industries to improve industry institute interaction. For strengthening industry institute interaction T & P cell is approaching all large, medium and small scale industries. Industry supports the institute for training and placement of the students. The faculty of the institute is involved in funded projects under BCUD & AICTE.

Several final year projects are sponsored by the industry. This provides an opportunity for students as well as faculty to interact with the industry and to work on new trends and technology.

Industrial visits of faculty and students are organized every year. The industry also supports the institute to arrange in-plant training to the students. The faculty interacts with industry experts, whenever they have been appointed to conduct University project examinations and collect feedback from them to improve on project quality.

Expert talks and guest lectures by eminent personalities from the industries on emerging trends and technology are arranged in association with student chapters of professional bodies like IEEE, IETE, ISTE, CSI, ASME.

MoUs with Industries (minimum 3(10)):

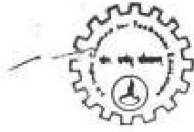
The institute has signed several MOU with reputed industries for academic projects, industrial visits, in plant training, placement, consultancy and knowledge enrichment. The institute has also signed MoU with training institutes to improve the aptitude and soft skills of the students.

Following table shows number of MoUs signed by the institute:

Department	Name of the Company with whom MoU signed
Civil Engineering	1. Ananya Buildcon, Nashik.
	2. Sairaj Construction, Nashik.
Computer Engineering	1. Advent Engineers, Nashik.
	2. Lotech-Pro, Nashik.
	3. Cognifront Academy, Nashik.
	4. Ezacus Tech P.Ltd., Nashik.
Electrical Engineering	1. Visionary Industrial Automation Training Academy (VIATA), Nashik.
	2. Nashik Transformer Industries, Nashik.
	3. Nashik Engineering Cluster (NEC), Nashik.
	4. Advent Enginners, Nashik.
	5. The Kadwa Sahakari Sakhar Karkhan Ltd, Nashik.
	6. Telawne Power Equipment Pvt. Ltd., Nashik.
Electronics & Telecom. Engineering	1. SVIT, Chincholi , Nashik.
	2. SNJB COE, Chandwad, Nashik.
Mechanical Engineering	1. M/s TECHNOCAD, Nashik.
	2. Access CADD, Nashik.
	3. Dimen Tech Private Limited, Nashik.
	4. Loknete Gopinathaji Munde Institute of Enginnering, Nashik.
	5. Apras Polymers & Engineering Co. PVLtd. , Nashik.
	6. Shri Ganesh Spring, Ambad, Nashik.
	7. Pooja Industries, Ambad, Nashik.

18. LoA and subsequent EoA till the current Academic Year:

- Letter of Approval



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाएँ) (A STATUTORY BODY OF THE GOVT. OF INDIA)

Letter of Approval

F.No :06/07/Ms-Engg/2008/0-17
June 11, 2009

To,
The Principal Secretary,
Higher & Technical Education and Employment Development,
Govt. of Maharashtra, Mantralaya,
Mumbai - 400 032
Maharashtra.

Sub: AICTE approval to Kalyani Charitable Trust's Mumbai, C/o 46, PARAG, Opp Hotel Sai Palace, Mumbai - Agra Road, Nashik - 9 Maharashtra for establishment of Late Gambhirao Natuba Sapkal College of Engg, Kalyani Hills, Anjaneri-Wadholi, Tal - Trimbak, Dist. Nashik - 422 212 Maharashtra.

As per the Regulations notified by the Council vide F. No. 37-3/Legal/2004 dated 24th September 2006 and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of the Expert Committee and EC Sub Committee, I am directed to convey the approval of the Council to Kalyani Charitable Trust's Mumbai, C/o 46, PARAG, Opp Hotel Sai Palace, Mumbai - Agra Road, Nashik - 9 Maharashtra for establishment of Late Gambhirao Natuba Sapkal College of Engg, Kalyani Hills, Anjaneri-Wadholi, Tal - Trimbak, Dist. Nashik - 422 212 Maharashtra for conduct of the following courses and intake:

S.No.	Name of the Course	Intake	Entry Level	Duration
1.	Computer Sc. & Engg	60	10+2	4 yrs
2.	Electronics & Tele Comm. Engg	60	10+2	4 yrs
3.	Civil Engg	60	10+2	4 yrs
4.	Mechanical Engg	60	10+2	4 yrs
Total		240		

Note:- The approval is valid for two years from the date of issue of this letter for getting affiliation with respective university and fulfilling State Govt. requirements of admission.

The Society/Trust/Institution shall obtain necessary affiliation/ permission from the concerned affiliating University as per the prescribed schedule of the University/ Admission Authority etc. The Applicant Society/Trust/Institution shall send information about commencement of the above courses to AICTE. In case the Institution could not commence the above mentioned courses for whatsoever reasons during the two years period from the date of issue of this letter, the approval becomes invalid and the applicant society/trust shall have to make fresh application to AICTE for grant of fresh approval.

The approval is further subject to fulfilment of following conditions.

1. That the management shall provide adequate funds for development of land and building and for providing related infrastructural, instructional and other facilities as per Council's norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
2. (a) That the admissions shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.
(b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.

CERTIFIED TRUE COPY



7^{वॉ} तल, चन्द्रलोक भवन, जनपथ नई दिल्ली-110001

7th Floor, Chander Lok Building, Janpath, New Delhi-110001

Phone : 011-23724151-57 Fax : 011-23724183 Website : www.aicteernet.in

- (c) That the admissions to the courses shall be made only after the affiliating University /State Board has given permission to start the course..
 - (d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course (s) or after intake capacity of seats without the prior approval of the Council.
 - (e) That no excess admissions shall be made by the Institution over and above the approved intake under any circumstances.
 - (f) That the institutions shall not have any collaborative arrangements with any Indian and/or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE.
 - (g) That the Institution shall not allow conduct of any unapproved course whether technical or non technical in the premises of AICTE approved institution/campus and /or in the name of the Institution without prior permission from AICTE.
3. That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.
 4. That the tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed the Council from time to time. No capitation fee shall be charged from the students/guardians of students in any form.
 5. That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or person authorized by it.
 6. That the Director/Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are paid as per the norms prescribed by the Council for time to time.
 7. (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards.
 - (b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/programmes being conducted and details of infrastructural facilities including faculty etc, in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be housed in the Institution Web-Site. The information shall be revised every year with updated information about all aspects of the institution.
 - (c) That it shall be mandatory for the technical institution to maintain a web-site providing the prescribed information. The website information must be continuously updated as and when changes take place.
 - (d) That a compliance report in the prescribed format along with mandatory disclosure on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time.
 - (e) That if Technical Institution fails to disclose the information or suppress and/or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.



[Signature]
15-6-2018

8. That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned, affiliating University and shall be in operational condition before making admissions.
9. That a library shall be established with adequate number of titles, books, journals (both Indian & Foreign) etc as per AICTE norms.
10. That a computer center with adequate number of terminals, Printers, legal software etc. shall be established as per AICTE norms.
11. That a Joint FDR is required to be created for an amount and period prescribed by the Council from time to time.
12. AICTE may carry out random inspections round the year any time for verifying the status of the Institutions to ensure maintenance of norms and standards.
13. That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.
14. That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.
15. The Institute shall take appropriate measures for prevention of ragging in any form, in the light of directions of Supreme Court of India in Writ Petition No. (C) 656/1998. In case of failure to prevent the instances of ragging by the Institutions, the Council shall take appropriate action including withdrawal of approval.
16. That the institution shall provide the following facilities for the physically challenged persons.
 - (d) Class rooms, toilets and hostels to be made accessible to wheel chair users.
 - (e) Resource room for visually impaired students.
 - (f) Accessible Library
 - (g) Counseling Centre for disabled students
 - (h) Facility of Sign Language Interpreter
 - (i) All students needing assistive devices to be provided such devices
17. That the Management shall strictly follow further conditions as may be specified by the Council from time to time.
18. In the event of non-compliance by the Late Gambhirao Natuba Sapkal College of Engg, Kalyani Hills, Anjaneri-Wadholi, Tal - Trimbak, Dist. Nashik - 422 212 Maharashtra with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of the Late Gambhirao Natuba Sapkal College of Engg, Kalyani Hills, Anjaneri-Wadholi, Tal - Trimbak, Dist. Nashik - 422 212 Maharashtra

CERTIFIED TRUE COPY

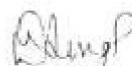


(Signature)
 (DevVrat Singh)
 Adviser (E&T)
 15-6-2024

F.No : 06/07/Ms-Engg/2008/O-17

Copy to:

1. DIRECTOR OF TECHNICAL EDUCATION,
GOVT. OF MAHARASHTRA,
3, MAHAPALIKA MARG, MUMBAI-400001.
(He is requested to kindly monitor the compliance with the conditions as laid down in this approval letter and keep the AICTE informed of the same.)
2. THE REGISTRAR,
University of Pune,
Ganeshkhind Road,
Pune - 411 007.
3. AICTE-WESTERN REGIONAL OFFICE
2ND FLOOR, INDUSTRIAL ASSURANCE BUILDING,
V.N. ROAD, OPP. CHURCH GATE RLY. STATION,
CHURCH GATE, MUMBAI-400 020
3. THE PRINCIPAL/DIRECTOR,
Late Gambhirao Natuba Sapkal College of Engg,
Kalyani Hills, Anjeneri-Wadhof, I,
Tal - Trimbak, Dist. Nashik - 422 212 Maharashtra
(You Are Required To Submit Compliance Report As Per AICTE Requirements)
5. THE PRESIDENT/CHAIRMAN,
Kalyani Charitable Trust's Mumbai,
C/o 46, PARAG, Opp Hotel Sai Palace,
Mumbai - Agra Road, Nashik - 9
Maharashtra


(DevVrat Singh)
Adviser (E&T)
15-6-2009



- [Extension of Approval](#)

Link:- <https://www.lgnscoe.sapkalknowledgehub.org/ug-aicte-approval-letters.php>

19. Accounted audited statement for the last three years:

- Accounted audited statement for the year 2019-20

KCT's Late. G.N.Sapkal College of Engineering
Balance Sheet
as on 31/03/2020

Liabilities	Amount (Rs.)	Assets	Amount (Rs.)
Capital Account :		Fixed Assets :	34,577,074
Kalyani Charitable Trust	(6,767,361)	(As per Annexure I)	
Current Liabilities :		Current Assets :	
Provisions	2,847,451	Loans & Advances (Asset)	539,097
Sundry Creditors	8,918,079	Sundry Debtors	25,877,267
Grants	596,145	Cash-in-hand	225,638
Student Caution Money	2,092,380	Prepaid Expenses	270,004
Alumini Fee	2,778,000	Prepaid Insurance Premium	322,390
Exam Fee (Engineering)	211,481	Bank Accounts	(50,225,811)
Staff Credit Society Deduction	911,480	(As per Annexure II)	
		Excess of Expenditure over	
		Income	
		Opening Balance	
		Current Period	36,991,824
		Less: Transferred	(36,991,824)
Total	11,587,655	Total	11,587,655



CA Neha Ramesh Ajmera
Chartered Accountant
M. No. 171613
Date: 20/11/2020
Place: Nashik

UDFN-
20171613AAAAAX4683



For Kalyani Charitable Trust

[Signature]
Chairman

[Signature]
Vice Chairperson

[Signature]
Secretary

[Signature]
Principal



KCT's Late. G.N.Sapkal College of Engineering
Income & Expenditure Account
for the year ended 31/03/2020

Expenditure	Amount (Rs.)	Income	Amount (Rs.)
To Direct Expenses :		By Direct Incomes :	
Salary Cost	72,742,200	Development Fees	7,540,762
To Indirect Expenses :		Tuition Fees	73,476,896
Advertisement Expenses	1,542,008		
Affiliation Charges	187,700		
Annual Maintenance Charges	354,002		
Annual Subscription & Membership	575,644		
Antivirus Exp A/c	419,069		
Audit Fees	236,000		
Bank Charges	61,469		
Civil Centre Licence	45,826		
Civil Lan Exp	107,045		
Computer Repairs and Maintenance	368,560		
Depreciation	4,443,573		
EAC Camp Exp	2,106		
E Journal Subscription	1,739,012		
Electricity Expenses (HT Line)	4,618,856		
Exam Conduction Exp (FE to ME)	866,687		
Function & Festival exp	2,873,980		
Garden Maintenance	135,567		
General Expenses	353,390		
Gram Panchayat Tax	21,000		
Honorarium to Guest & Faculty	452,000		
House Keeping Material Exp.	1,279,769		
Industrial Visit Exp	1,934,732		
Insurance Premium	1,466,012		
Lab Exp	1,050,000		
Library Subscription Exp A/c	170,000		
Mech Lab Exp	839,628		
Medical Expenses	15,724		
Newspaper, Magazine and Periodicals	375,000		
NMC Tax	59,376		
NSS Camp Exp	31,012		
Office Expenses	343,654		
Postage & Telegram	311,293		
Printing Exp	1,156,846		
Price Distribution Exp	210,000		
Processing Fees (Admission Regulating Authority)	93,909		
Repairs and Maintenance	9,699,834		



Expenditure	Amount (Rs.)	Income	Amount (Rs.)
Security Staff Salary	319,526		
Sports Expenses	279,970		
Staff Uniform Expenses	152,440		
Stationery Exp	811,965		
Subscription and Donation Exp A/c	220,320		
Tea & Refreshment Expenses	744,586		
Telephone Expenses	621,620		
Training and Placement Exp A/c	91,134		
Travelling Expenses	556,088		
Water Charges	427,223		
Website Designing Charges	176,431		
Welfare Expenses	1,593,548		
Workshop Exp	910,087		
Xerox Expenses	421,751		
		By Excess of Expenditure over Income	36,991,824
Total	118,009,482	Total	118,009,482



CA M. N. Manish Ajmera
Chartered Accountant
M. No. 171613
Date: 20/11/2020
Place: Nashik

UDIN - 20171613AAAAAX4623



For Kalyani Charitable Trust

[Signature]
Chairman

[Signature]
Vice Chairperson

[Signature]
Secretary

[Signature]
Principal



KCT's Late. G.N.Sapkal College of Engineering
Receipts & Payments Account
for the year ended 31/03/20

Receipts		Amount (Rs.)	Payments		Amount (Rs.)
To	Bank Accounts	4,722,623	By	Bank Accounts	42,001,907
"	Cash-in-hand	964,651	"	Kalyani Charitable Trust.	22,159,633
"	Bank Interest on SB	479	"	Eligibility Fees	62,700
"	Kalyani Charitable Trust.	31,971,194	"	Exam Fee (Engineering)	2,923,955
"	Advance	1,285,295	"	Duties and Taxes	100
"	Eligibility Fees	62,700	"	University Fee	191,822
"	Exam Fee (Engineering)	2,876,840	"	Provisions	6,452,237
"	Provident Fund Employees Contribution	1,585,095	"	Sundry Creditors	13,181,092
"	Staff Credit Society Deduction	200	"	Grant	47,380
"	Duties & Taxes	1,542,611	"	Provident Fund Employees Contribution	420
"	Grant	2,342,103	"	Student Caution Money	44,500
"	Loans & Advances (Asset)	2,883,106	"	Library Books	1,131
"	Sundry Debtors	73,191,958	"	Prepaid Insurance Premium	324,390
"	LWP	2,390,262	"	Loans & Advances (Asset)	5,028,684
"	Other Deduction	605,025	"	Honarium to Guest	209,200
"	Exam and Other Fees-SWO	4,313	"	LWP	39,959
"	Miscellaneous Income	108,799	"	Other Deduction	19,674
"	Earn and Learn Scheme Exp 2340	2,340	"	Salary	68,142,795
"	Physical Education Exam Fee	2,200	"	Advertisement Expenses	119,315
"	Processing Fees (NAAC)	40,591	"	AICTE Affiliation Charges	77,500
"	Provision	893,005	"	Annual Subscription & Membership	60,400
"	Salary	299,289	"	Bank Charges	57,993
"	Annual Subscription & Membership	29,500.00	"	Civil Lab Exp	7,045
"	Electricity Exp (HT Line)	318,000	"	Computer Repairs and Maintenance	30,366
"	Telephone Exp	6,216	"	Earn and Learn Scheme Exp	1,980
"	Grant for NSS Camp	29,700	"	Electricity Expenses (HT Line)	4,573,320
"	Grant for Sports Equipment	100,000	"	Exam Conduction Exp (FE to MF)	2,620,954
"	Grant for DTE	18,150	"	EAC Camp Exp	42,106
"	Bank Accounts	50,225,814	"	Library Subscription Exp	170,000
			"	Garden Maintenance	72,833
			"	Furniture and Fixture	167,600
			"	Office Equipment	29,290
			"	Gram Panchayat Tax	21,000
			"	House Keeping Material Exp	1,800
			"	Industrial Visit Exp	6,572
			"	Insurance Premium	703,832
			"	Mech Lab Exp	5,250
			"	Honarium to Visiting Faculty	181,600
			"	NMC Tax	59,476
			"	NSS Camp Exp	60,712
			"	Office Expenses	39,714
			"	Postage & Telegram	1,293
			"	Printing Exp	7,036
			"	Prize Distribution Exp	210,000
			"	Processing Fees (Admission Regulating Au	134,500
			"	Website Designing Charges	9,431
			"	Sports Expenses	14,170
			"	Staff Uniform Expenses	52,440
			"	Staff Welfare Exp	29,453
			"	Stationery Exp	14,270
			"	Student Welfare Expenses	201,911
			"	Subscription and Donation Exp A/c	220,320
			"	Tea & Refreshment Expenses	61,062
			"	Telephone Expenses	442,904
			"	Training and Placement Exp A/c	5,860
			"	Travelling Expenses	64,018
			"	University Affiliation Fees	110,200
			"	Water Charges	101,577
			"	Workshop Exp	51,653
			"	Xerox Expenses	308,683



Receipts	Amount (Rs.)	Payments	Amount (Rs.)
		Annual Day Exp	401,064
		Repairs and Maintenance	5,864,974
		Exemption Received from MSEB	25,000
		Cash in hand	325,638
Total	178,502,059	Total	178,502,059

For Kalyani Charitable Trust

CA Neha Ramesh Ajmera
Chartered Accountant
M. No. 171613
Date: 20/11/2020
Place: Nashik


Chairman


Vice Chairperson


Secretary


Principal



UDIN - 20121613AAAA4683

KCF's Late CN Sapkal College of Engineering
Depreciation for the year FY 2019-20

Particulars	Opening Gross Block as on 01/04/2019	Before Sept. 19	After Sept. 19	Total additions	Rate of Depreciation	Dep on opening block	Dep on additions	Total Depreciation	Closing Gross Block as on 31/03/2020	Closing Depreciation as on 31/03/2020	WDV as on 31/03/2020
Furniture & Fixtures	11,414,219	39,898	167,600	206,898	10%	1,141,492	12,349	1,153,832	11,621,817	1,153,832	10,467,985
Air Conditioners	590,923	16,517	15,000	21,517	10%	152,092	2,462	154,494	1,53,440	1,51,944	1,37,946
Aquaguard	8,954	0	0	0	10%	895	0	895	8,954	895	8,059
Calculator	24,900	0	0	0	10%	2,491	0	2,491	21,909	2,181	22,918
Chemistry Lab Furniture	39,601	0	0	0	10%	3,960	0	3,960	39,601	3,960	35,641
Civil Lab Furniture	70,566	0	0	0	10%	7,057	0	7,057	79,566	7,957	71,509
Civil Lab Equipment	1,312,862	0	0	0	10%	181,307	0	181,307	1,813,065	161,307	1,631,759
College Bus (Star Bus)-9	4,586,041	0	0	0	10%	458,603	0	458,603	4,586,031	458,603	4,127,428
Computer Peripherals	1,343,545	137,900	170,000	307,900	25%	460,887	55,725	516,612	2,151,446	516,612	1,634,835
Computer & Other QIP	28,826	0	0	0	25%	7,207	0	7,207	28,826	7,207	21,620
Computer Software	622,843	0	0	0	25%	155,711	0	155,711	622,843	155,711	467,132
Electronics Equipments	1,827,390	0	1,700	1,700	10%	182,739	85	182,824	1,829,090	182,824	1,646,266
EPBX	20,171	0	0	0	10%	2,017	0	2,017	20,171	2,017	18,153
Fax Machine	2,156	0	0	0	10%	217	0	217	2,166	217	1,949
Flag 30.5 Mtr	464,015	0	0	0	10%	46,902	0	46,902	469,015	46,902	422,114
Fire extinguishers	7,370	0	0	0	10%	737	0	737	7,370	737	6,633
Ford Ikon	96,725	0	0	0	10%	9,672	0	9,672	96,725	9,672	87,052
Godrej Tea Machine	4,533	0	0	0	10%	495	0	495	4,953	495	4,458
Lab Equipments & Chemicals	130,651	0	0	0	10%	13,065	0	13,065	140,651	13,065	127,585
Lab Equipments QIP	101,316	0	0	0	10%	10,132	0	10,132	101,316	10,132	91,184
Library Books	300,435	0	1,131	1,131	25%	75,109	141	75,250	301,566	75,250	226,316
Library Software	32,168	0	0	0	25%	8,042	0	8,042	32,168	8,042	24,126
MDFC Drawing Board	25,976	0	0	0	10%	2,598	0	2,598	25,976	2,598	23,379
Mechanical Lab Equipment	3,009,599	34,527	0	34,527	10%	300,960	3,453	304,413	3,044,126	304,413	2,739,713
Metric Handset	16,901	0	0	0	10%	1,890	0	1,890	18,901	1,890	17,011
Neon Sign Board	222,756	0	0	0	10%	22,276	0	22,276	222,756	22,276	200,481
Office Equipments	451,466	8,360	47,300	55,690	10%	40,947	3,200	49,646	520,156	49,646	470,510
Physics Lab Equipments	97,602	0	0	0	10%	9,760	0	9,760	95,962	9,560	76,502
Plant & Machinery	2,151,479	0	0	0	10%	215,148	0	215,148	2,151,479	215,148	1,936,332
Telephone Instruments & CCTV	160,533	0	6,700	6,700	10%	16,953	335	17,348	167,233	16,348	150,885
Sanitary Napkin Vending Machine	11,668	0	0	0	10%	1,167	0	1,167	11,668	1,167	10,502
Sports Material	182,179	0	0	0	10%	18,218	0	18,218	182,179	18,218	163,961
Wear Material QIP	272,547	100,000	0	100,000	10%	17,255	0	17,255	173,547	17,255	156,292
Battery	955,658	0	0	0	25%	173,764	0	173,764	695,058	173,764	521,293
Schuy Water Heater	23,270	0	0	0	10%	2,327	0	2,327	23,370	2,327	21,043
Sanitary Napkin	367,236	0	0	0	10%	36,724	0	36,724	322,236	32,224	290,012
Water Copier	154,621	13,560	0	13,560	10%	15,463	1,250	16,813	146,131	16,813	129,318



White Board	121,204	0	0	0	10%	0	12,120	121,204	12,120	109,084
Xerox Machine	838,152	0	0	0	10%	0	83,815	838,152	83,815	754,337
Xerox Machine New	26,945	0	0	0	10%	0	2,694	26,945	2,694	24,250
HP Server	7,616	0	0	0	10%	0	765	7,616	765	6,851
Construction W/P	223,373	0	0	0	10%	0	22,337	223,373	22,337	201,036
E & TC Lab Equipment	1,630,118	0	0	0	10%	0	163,012	1,630,118	163,012	1,467,106
Electrical Lab Equipment	1,892,639	0	0	0	10%	0	189,264	1,892,639	189,264	1,703,375
Parking Shed	358,766	0	0	0	10%	0	35,877	358,766	35,877	322,889
Samsung Television set	126,799	80,000	0	46,000	10%	8,000	13,680	206,799	20,680	186,119
Refrigerator	79,500	0	0	79,500	10%	7,950	7,950	79,500	7,950	71,550
Total	38,301,584	310,142	403,921	719,063	5	4,348,590	94,980	39,020,647	4,443,570	34,577,077



Dr. Meeta Ramesh Ajmera
Chartered Accountant
M. No. 171613
Date: 29/11/2020
Place: Nashik

UDEN - 20171613AAAAAX4683

For Kalyani Charitable Trust

Chairman
Vice Chairperson

Secretary

Principal



KCT's Late G.N.Sapkal College of Engineering

**Annexure II
Bank Accounts**

Sr. No.	Particulars	Amount (Rs.)
1	Andhra Bank A/c No. 113711100001848	(55,552,733)
2	Andhra Bank- Earn & Learn A/c - 2050	0.50
3	BOM - 60037314225 (Earn & Learn)	86,978
4	Bom- 60248205114 (BE Cap Director)	(2,684)
5	BOM (Exam Fees)- 60037313572	4,906,858
6	IDBI Bank Ltd A/c No. 103104000135566	13,795
7	NDCC Bank Ltd	5,000
8	State Bank of India -32942323081	6,914
9	State Bank of Travankore-67233017569	5,100
10	Union Bank of India A/c No. 499201010035738	174,862
11	Vishwas Bank Ltd A/c No. 2002100001193	1,323
12	BOM-60037314407	96,639
13	BOM (NSS New A/c) 60141709031	32,080
14	Andhra Bank- Earn & Learn A/c - 2078	54
	Total	(50,225,814)



CA Neha Ramesh Ajmera
Chartered Accountant
M. No. 171613
Date: 20/11/2020
Place: Nasik

UDFN-20171613AAAAAX4163



For Kalyani Charitable Trust

[Signature]
Chairman

[Signature]
Vice Chairperson

[Signature]
Secretary

[Signature]
Principal



- Accounted audited statement for the year 2018-19

KCT's Late. G.N.Sapkal College of Engineering
Balance Sheet
as on 31/03/2019

Liabilities	Amount (Rs.)	Assets	Amount (Rs.)
Capital Account :		Fixed Assets :	38,301,584
Kalyani Charitable Trust	27,102,106	(As per Annexure I)	
Current Liabilities :		Current Assets :	
Provisions	5,765,502	Loans & Advances (Asset)	1,918,265
Sundry Creditors	6,010,119	Sundry Debtors	41,261,380
Grants	786,251	Cash-in-hand	964,650
Student Caution Money	3,093,860	Grant Nov 18 Exam FE to ME	571,124
Alumini Fee	2,721,000	Prepaid Expenses	127,177
Exam Fee (Engineering)	236,959	Prepaid Insurance Premium	762,180
Staff Credit Society Deduction	911,280	Bank Accounts	(37,279,284)
		(As per Annexure II)	
Total	46,627,077	Total	46,627,077

For R S P H & Associates
Chartered Accountants
(FRN 003013N)

For Kalyani Charitable Trust

CA Paresh Sabadra
(Partner)
M. No. 119544
Date: 30/06/2019
Place: Nasik



[Signature]
Chairman

[Signature]
Vice Chairperson

[Signature]
Secretary

[Signature]
Principal

KCT's Late. G.N.Sapkal College of Engineering
Receipts & Payments Account
for the year ended 31/03/2019

Receipts		Amount (Rs.)	Payments		Amount (Rs.)
To	Bank Accounts	2,985,464	By	Bank Accounts	39,391,536
	Cash-in-hand	133,413		Kalyani Charitable Trust.	71,529,120
	Bank Interet on SB	1,136		Eligibility Fees	240,561
	Kalyani Charitable Trust.	43,657,039		Exam Fee (Engineering)	7,636,600
	Advance	4,678,266		Report Testing Charges	9,000
	Eligibility Fees	206,350		University Fee	283,436
	Exam Fee (Engineering)	7,536,672		Provisions	6,901,248
	Provident Fund Employees Contribution	2,552,588		Sundry Creditors	26,743,205
	Report Testing Charges	22,600		Grant	56,750
	Staff Credit Society Deduction	158,043		Student Caution Money	14,000
	Duties & Taxes	2,132,717		Computer Software	34,019
	Sundry Creditors	374,245		Electronic Equipments	5,445
	Grant	4,012,789		Library Books	4,190
	Grant Receivable Oct/Nov 18 Exam FE to	626,931		Prepaid Insurance Premium	762,180
	Loans & Advances (Asset)	1,012,307		Loans & Advances (Asset)	4,768,277
	Sundry Debtors	149,388,715		Sundry Debtors	3,872,255
	LWP	3,337,420		Honarium to Guest	65,000
	Other Deduction	1,407,988		LWP	667
	Exam and Other Fees-SWO	100,000		Other Deduction	121,063
	Miscellaneous Income	558,285		Salary	75,294,122
	Earn and Learn Scheme Exp	6,255		Advertisement Expenses	25,000
	Exam Conduction Exp BE CAP	9,830		AICTE Affiliation Charges	150,000
	Insurance Premium	8,194		Annual Subscription & Membership	46,321
	Processing Fees (NAAC)	177,000		Antivirus Exp A/c	2,728
	Bank Accounts	42,001,907		Audit Fees	36,500
				Bank Charges.	57,331
				Civil Lab Exp	3,635
				Computer Repairs and Maintenance	107,332
				DG Set- Diesel, Repairs and Main.	3,912,964
				Earn and Learn Scheme Exp	20,880
				E-Journal Subscription	28,440
				Electricity Expenses (HT Line)	4,241,464
				Exam Conduction Exp BE CAP	1,009,830
				Exam Conduction Exp (FE to ME)	4,055,080
				Exam Conduction Exp (NEET)	147,290
				Exam Conduction Exp(UGC NET)	133,200
				Exam Conduction Exp (JEE)	106,650
				Exp for Pradhan Mantri Kaushal Vikas Yc	520,321
				Garden Maintainance	19,215
				General Expenses	10,210
				GramPanchayat Tax	263,000
				House Keeping Material Exp.	89,000
				Industrial Visit Exp	18,052
				Insurance Premium	1,543,811
				Lab Exp	6,837
				Liabrary Exp	1,830
				Library Subscription Exp A/c	13,475
				Mech Lab Exp	68,613
				Medical Expenses	68,191
				Naac Expenses	27,828
				NMC Tax	21,520
				NSS Camp Exp	69,080
				Office Expenses	35,404
				Postage & Telegram	618
				Printing Exp	2,760
				Printing & Stationery Exp.	19,225
				Prize Distribution Exp	53,000
				Processing Fees (Admission Regulating Au	178,055
				Processing Fees (DTE)	37,500
				Processing Fees (NAAC)	575,250



Receipts	Amount (Rs.)	Payments	Amount (Rs.)
		Professional Fees	16,000
		Running Cost of Vehical A/c	928,582
		Sports Expenses	17,755
		Staff Uniform Expenses	30,480
		Staff Welfare Exp	18,000
		Stationery Exp	36,893
		Student Welfare Expenses	50,370
		Subscription and Donation Exp A/c	325,000
		Tea & Refreshment Expenses	43,141
		Telephone Expenses	564,328
		Training and Placement Exp A/c	13,740
		Travelling Expenses	96,746
		University Affiliation Fees	110,200
		Water Charges	428,786
		Workshop Exp	29,210
		Xerox Expenses	903
		Annual Day Exp	159,912
		Repaires and Maintenance	3,068,721
		Bank Accounts	4,722,623
		Cash-in-hand	964,650
Total	267,086,154	Total	267,086,154

For R S P H & Associates
Chartered Accountants
(FRN 003013N)

CA Paresh Sabadra
(Partner)
M. No. 119544
Date: 30/06/2019
Place: Nashik

For Kalyani Charitable Trust



[Signature]
Chairman

[Signature]
Vice Chairperson

[Signature]
Secretary

[Signature]
Principa



**KCT's Late. G.N.Sapkal College of Engineering
Income & Expenditure Account
for the year ended 31/03/2019**

Expenditure	Amount (Rs.)	Income	Amount (Rs.)
To Direct Expenses :		By Direct Incomes :	
Salary Cost		College Fee	
Basic	33,673,683	Development Fees	11,227,668
AGP	7,334,188	Ph D Admission Fee	155,000
D.A.	18,400,785	Tution Fees	108,602,081
H.R.A.	3,009,066		
LWP	(8,615,944)		
Principal's Allowance	36,300		
Other Deduction	(1,678,373)		
Special Allow.	23,915,605		
T.R.A.	913,976		
Provident Fund - Employers Share	2,781,604		
Honorarium to Guest	65,000		
Honorarium to Visiting Faculty	208,675		
To Indirect Expenses :			
Function & Festival exp	411,512		
Repaires and Maintanace	3,790,504		
Advertisement Expenses	2,847,941		
AICTE Affiliation Charges	150,000		
Annual Subscription & Membership	46,321		
Antivirus Exp A/c	176,528		
Audit Fees	272,500		
Bank Charges.	57,331		
Call Centre Licence	160,674		
Catering Charges	845,945		
Civil Lab Exp	3,635		
Computer Repairs and Maintanance	787,890		
Concession in Fees (Computer Dept)	1,822,494		
Concession in Fees E and TC Dept	342,675		
Concession in Fees for Electrical Dept	1,364,055		
Depreciation	7,203,883		
DG Set- Diesel, Repairs and Main.	3,368,946		
Earn and Learn Scheme Exp	14,625		
E-Journal Subscription	28,440		
Electricity Expenses (HT Line)	2,641,464		
E & T C LAB Exp A/c	20,296		
Exam Conduction Exp (FE to ME)	55,065		
Exam Conduction Exp (NEET)	13,590		
Garden Maintanance	150,903		
General Expenses	10,210		
GramPanchayat Tax	263,000		
House Keeping Material Exp.	1,268,458		
Industrial Visit Exp	18,052		
Insurance Premium	1,004,238		
Lab Exp	40,750		
Late G N Sapkal Merit Sch Scheme(Recomm by CMD Sir)	206,007		
Late G N Sapkal Merit Sch Scheme (SE to BE)	205,527		
Liabrary Exp	449,427		
Library Subscription Exp A/c	127,473		
Mech Lab Exp	79,413		
Medical Expenses	192,057		
NAAC Expenses	205,442		



Expenditure	Amount (Rs.)	Income	Amount (Rs.)
NMC Tax	21,520		
NSS Camp Exp	18,580		
Office Expenses	35,404		
P.F. Administration Charges	373,200		
Postage & Telegram	768		
Printing Exp	93,252		
Printing & Stationery Exp.	19,225		
Prize Distribution Exp	53,000		
Processing Fees (Admission Regulating Authority)	178,055		
Processing Fees (DTE)	37,500		
Processing Fees (NAAC)	398,250		
Professional Fees	166,000		
Rent on College Building	15,000,000		
Running Cost of Vehical A/c	1,179,904		
Security Staff Salary	498,563		
Software Exp	883,000		
Sponsorship Exps.	118,000		
Sports Expenses	14,091		
Staff Uniform Expenses	30,480		
Staff Welfare Exp	18,000		
Stationery Exp	484,655		
Student Welfare Expenses	50,370		
Subscription and Donation Exp A/c	325,000		
Tea & Refreshment Expenses	372,292		
Telephone Expenses	291,050		
Training and Placement Exp A/c	13,740		
Travelling Expenses	96,746		
University Affiliation Fees	110,200		
Water Charges	322,302		
Website Designing Charges	157,000		
Workshop Exp	29,210		
Xerox Expenses	221,542		
		By Excess of Expenditure over Income	12,317,985
Total	132,302,734	Total	132,302,734

For R S P H & Associates
Chartered Accountants
(FRN 003013N)

For Kalyani Charitable Trust

CA Paresh Sabadra
(Partner)
M. No. 119544
Date: 30/06/2019
Place: Nashik



Chairman

Vice Chairperson

Secretary

Principal



**KCT's Late G.N.Sapkal College of Engineering
Depreciation for the year FY 2018-19**

Annexure I

Particulars	Depreciation Rate	Opening Gross Block as on 01-04-18	Before Sept. 18	After Sept. 18	Total additions	Gross Block as on 31-03-19	Depreciation	WDV as on 31-03-19
Furniture & Fixtures	15%	13,429,317			-	13,429,317	2,014,398	11,414,919
Air Conditioner	15%	1,789,321			-	1,789,321	268,398	1,520,923
Aquaguard	15%	10,534			-	10,534	1,580	8,954
Calculator	15%	29,305			-	29,305	4,396	24,909
Chemistry Lab Furniture	15%	46,590			-	46,590	6,988	39,601
Civil Lab Furniture	15%	93,607			-	93,607	14,041	79,566
Civil Lab Equipment	15%	2,133,018			-	2,133,018	319,953	1,813,065
College Bus (Star Bus)-9	15%	5,395,330			-	5,395,330	809,300	4,586,031
Computer Peripherals	25%	1,766,561	329,005	362,496	691,501	2,458,062	614,515	1,843,546
Computer & Other QIP	25%	38,435			-	38,435	9,609	28,826
Computer Software	25%	796,438		34,019	34,019	830,457	207,614	622,843
Electronics Equipments	15%	2,066,955	82,916		82,916	2,149,871	322,481	1,827,390
EPBX	15%			23,730	23,730	23,730	3,560	20,171
Fax Machine	15%	2,548			-	2,548	382	2,166
Flag 30.5 Mtr	15%	551,783			-	551,783	82,767	469,015
Fire extinguishers	15%	8,670			-	8,670	1,301	7,370
Ford Icon	15%	113,794			-	113,794	17,069	96,725
Godrej Tea Machine	15%	5,828			-	5,828	874	4,953
Lab Equipments & Chemicals	15%	153,707			-	153,707	23,056	130,651
Lab Equipments QIP	15%	119,195			-	119,195	17,879	101,316
Library Books	25%	387,826	9,814	2,940	12,754	400,580	100,145	300,435
Library Software	25%	42,891			-	42,891	10,723	32,168
MDFC Drawing Board	15%	30,560			-	30,560	4,584	25,976
Mechanical Lab Equipment	15%	3,540,705			-	3,540,705	531,106	3,009,599
Mobile Handset	15%	22,236			-	22,236	3,335	18,901
Neon Sign Board	15%	262,066			-	262,066	39,310	222,756
Office Equipments	15%	546,431			-	546,431	81,965	464,466
Physics Lab Equipments	15%	100,003			-	100,003	15,000	85,002
Plant & Machinery	15%	2,531,152			-	2,531,152	379,673	2,151,479
Telephone Instruments & CCTV	15%	188,862			-	188,862	28,329	160,533
Sanitary Napkin Vending Machine	15%	13,728			-	13,728	2,059	11,668
Sports Material	15%	214,328			-	214,328	32,149	182,179
Sport Material QIP	15%	162,523		158,120	158,120	320,643	48,097	272,547
UPS & Battery	15%	817,715			-	817,715	122,657	695,058
Solar Water Heater	15%	27,494			-	27,494	4,124	23,370
Sound System	15%	379,101			-	379,101	56,865	322,236
Water Cooler	15%	227,630	286,230	21,000	307,230	534,860	80,229	454,631
White Board	15%	97,881		44,712	44,712	142,593	21,389	121,204
Xerox Machine	15%	986,061			-	986,061	147,909	838,152



Particulars	Depreciation Rate	Opening Gross Block as on 01-04-18	Before Sept. 18	After Sept. 18	Total additions	Gross Block as on 31-03-19	Depreciation	WDV as on 31-03-19
Xerox Machine New	15%	31,700			-	31,700	4,755	26,945
HP Server	25%	10,195			-	10,195	2,549	7,646
Construction WIP	15%	262,792			-	262,792	39,419	223,373
E & TC Lab Equipment	15%	1,917,785			-	1,917,785	287,668	1,630,118
Electrical Lab Equipment	15%	2,226,634			-	2,226,634	333,995	1,892,639
Parking Shed	15%	422,079			-	422,079	63,312	358,767
Samsung Television set	15%	149,175			-	149,175	22,377	126,798
Total		44,150,485	707,965	647,017	1,354,982	45,505,467	7,203,883	38,301,584

For R S P H & Associates

Chartered Accountants
(FRN 003013N)

CA. Paresb Sabadra
(Partner)

M. No. 119544

Date: 30/06/2019

Place: Nashik

[Signature]
Chairman

[Signature]
Vice Chairperson

Secretary

Principal




KCT's Late G.N.Sapkal College of Engineering

**Annexure II
Bank Accounts**

Sr. No.	Particulars	Amount (Rs.)
1	Andhra Bank A/c No. 113711100001848	(42,001,907)
2	Andhra Bank- Earn & Learn A/c - 2050	473
3	BOM - 60037314225 (Earn & Learn)	84,638
4	Bom- 60248205114 (BE Cap Director)	2,140
5	BOM (Exam Fees)- 60037313572	4,406,858
6	IDBI Bank Ltd A/c No. 103104000135566	13,316
7	NDCC Bank Ltd	5,000
8	State Bank of India-32942323081	9,333
9	State Bank of Travankore-67233017569	5,100
10	Union Bank of India A/c No. 499201010035738	9,542
11	Vishwas Bank Ltd A/c No. 2002100001193	54,611
12	BOM-60037314407	96,639
13	BOM (NSS New A/c) 60141709031	32,080
14	Andhra Bank- Earn & Learn A/c - 2078	18
15	Andhra Bank- Earn & Learn A/c - 2087	1,676
16	Andhra Bank- Allumni Association A/c - 2917	1,200
	Total	(37,279,284)

For R S P H & Associates
Chartered Accountants
(FRN 003013N)

For Kalyani Charitable Trust


CA Pares Sabadra
(Partner)
M. No. 119544
Date: 30/06/2019
Place: Nasik




Chairman




Vice Chairperson

Secretary


Principal



- Accounted audited statement for the year 2018-17

KCT's Late. G.N.Sapkal College of Engineering

Balance Sheet
as on 31/03/2018

Liabilities	Amount in Rs.	Assets	Amount in Rs.
Capital Account :		Fixed Assets :	
Kalyani Charitable Trust	51,803,732	As per Annexure I	44,150,485
Current Liabilities :		Current Assets :	
Provisions	7,026,248	Loans & Advances (Asset)	1,239,958
Sundry Creditors	6,216,713	Sundry Debtors	64,373,178
Grant for Exam	866,000	Cash-in-hand	133,413
Student Caution Money	3,047,360	Grant	81,077
Alumini Fee	2,529,500	Prepaid Anti Virus Exps	26,400
EBC Refundable (2 Year Y.D)	395,005	Prepaid Insurance Premium	368,621
Eligibility Fees	28,261	Bank Accounts	(36,406,071)
Exam Fee (Engineering)	324,745	Scholarship ST 13-14 (Pending Propose	(150,000)
Grant for Pradhan Mantri Kaushal Vikas Yojana	452,652		
Grant for Research Proposal(A D Hamugi)	20,000		
Grant for Research Proposal (Dr. Talikoti)	47,007		
Grant for Research Proposal (J V Shinde)	15,000		
Grant for Research Proposal (K K Tolani)	20,000		
Grant Received From Higher Education (Aishe)	3,000		
Grant Receive From Dte (ARC)	26,100		
Grant for Solar for SPPU	250,000		
Staff Credit Society Deduction	745,737		
Total	73,817,060	Total	73,817,060

For R S P H & Associates
Chartered Accountants
(FRN 003013N)



CA Parsh Sabadra
(Partner)
M. No. 119544
Date: 30/06/2018
Place : Nashik

For Kalyani Charitable Trust

Chairman
Vice Chairperson
Secretary



KCT's Late. G.N.Sapkal College of Engineering

Income & Expenditure Account
for the year ended 31/03/2018

Expenditure	Amount in Rs.	Income	Amount in Rs.
To Direct Expenses :		By Direct Incomes :	
Basic	35,326,400	College Fee	13,903,968
AGP	8,269,318	Development Fees	
D.A.	33,111,021	Laboratory Fee	
H.R.A.	3,241,605	Phd Admission Fee	
Other Deduction	-8,177,447	Phd Programme Fee	
Principal's Allowance	36,000	Pravesh Nondani Fee	
Security Staff Salary	736,726	Tuition Fees	134,097,445
Special Allow.	23,149,293	University and Other	
T.R.A.	1,030,169	University Confirmation Fee	
Honorarium to Guest	154,200		
Honorarium to Visiting Faculty	64,175		
To Indirect Expenses :			
Affiliation Fees	212,200.00		
Annual Day Exp	1,689,155.00		
Exam Conduction Exp	357,028.00		
Lab Expenses	1,733,802.00		
Library Subscription Exp	1,878,145.00		
Printing and Stationery Exp	1,921,181.00		
Repairs & Maintenance	13,530,210.00		
Seminar and Camp Exp	1,106,864.00		
Students Uniform Exp	2,979,131.00		
Student Welfare	808,340.00		
Travelling Expenses (Official Work)	772,424.00		
Accommodation Exp	129,552.00		
Advertisement Expenses	3,333,503.00		
Antivirus Exp	290,170.00		
Audit Fees	350,000.00		
Avishkar Remuneration expenses	4,248.00		
Bank Charges	67,052.00		
Depreciation	8,268,492.00		
Electrical Exp	58,984.00		
Electricity Expenses (HT Line)	2,661,785.00		
FRA Online Proposal Fees	122,245.00		



Garden Maintenance	139,814.00	
General Expenses	337,797.00	
Hospitality Expenses	1,419,726.00	
House Keeping Material Exp.	1,522,926.00	
Industrial Visit Exp	2,265,096.00	
Insurance Premium	638,784.00	
Leased Line Exps	531,901.00	
Nashik Municipal Corporation	25,120.00	
News Papers, Magazine & Periodicals	480,870.00	
Office Expenses	655,162.00	
PF Administration Charges	440,693.00	
Postage & Telegram	325,051.00	
Prize Distribution Exp	185,101.00	
Processing Fees (Admission Regulating)	174,000.00	
Processing Fees (NAAC)	250,750.00	
Provident Fund - Employers Share	3,291,874.00	
Rent on College Building	15,000,000.00	
Sponsorship Exps.	96,000.00	
Sports Expenses	339,147.00	
System Audit Fees	275,000.00	
Tea & Refreshment Expenses	282,685.00	
Telephone Expenses	773,731.00	By Excess of Expenditure over Income
Water Charges	496,571.00	21,657,570
Website Design Charges	66,382.00	
Xerox Expenses	428,831.00	
Total	169,658,983	Total
		169,658,983

For R S P H & Associates
Chartered Accountants
(FRN 003013N)



CA Parresh Sabadra
(Partner)

M. No. 119544

Date: 30/06/2017

Place : Nashik



Principal

For Kalyani Charitable Trust

Chairman

Vice Chairperson

Secretary



(Handwritten signatures and initials)

KCT's Late. G.N.Sapkal College of Engineering
Receipts & Payments Account
for the year ended 31/03/2018

Receipts	Amount in Rs.	Payments	Amount in Rs.
To Bank Accounts	169,452	By Bank Accounts	8,542,334
Cash-in-hand	185,649	Kalyani Charitable Trust.	17,219,147
Kalyani Charitable Trust.	45,280,589	Advance	1,263,159
Advance	3,991,998	Eligibility Fees	329,649
Eligibility Fees	351,660	Exam Fee (Engineering)	12,059,300
Exam Fee (Engineering)	9,198,438	Grant for Avishkar Payble	3,000
Grant for Earn and Learn Scheme	76,500	Grant Received From Higher Education (Aishe)	3,000
Grant for National Level Seminar (Mech Dept)	69,944	Grant Receive From Dte (ARC)	27,400
Grant for NSS Camp	25,250	ISF Annual Grant	1,640
Grant for Pradhan Mantri Kaushal Vikas Yojana	452,652	Report Testing Charges	12,800
Grant for Research Proposal (Dr. Tailkoti)	36,000	Staff Credit Society Deduction	500,000
Grant for Research Proposal (J V Shinde)	15,000	University Fee	314,428
Grant for Solar for SPPU	250,000	Provisions	5,540,615
Grant for State Level Seminar (Electrical)	57,087	Sundry Creditors	20,235,315
Grant Received for EAC Camp	30,000	Student Caution Money	78,070
Grant Received From Higher Education (Aishe)	3,000	Computer Software	15,930
Grant Receive From Dte (ARC)	53,500	Mobile Handset	9,500
Provident Fund Employees Contribution	3,023,277	Office Equipment	51,315
Report Testing Charges	49,389	FD With IDBI Bank	11,235
Staff Credit Society Deduction	641,043	Prepaid Insurance Premium	368,621
Duties & Taxes	2,001,220	Loans & Advances (Asset)	3,133,693
Sundry Creditors	929,639	Sundry Debtors	8,216,586
Grant for BE Cap	700,000	Grant	192,940
Grant for Exam	3,102,966	(A) Basic	30,670,732
Grant Receivable From DTE (Against CAP 17-18)	64,000	(B) AGIP	7,148,783
Loans & Advances (Asset)	176,811	D.A.	30,788,985
Sundry Debtors	78,745,991	Honarium to Guest	154,200
Grant	2,436,549	H.R.A.	2,805,926
(A) Basic	8,885	Other Deduction	78,137



LWP	1,955,141	Principal's Allowance	33,000
Other Deduction	1,249,875	Special Allow.	19,890,747
Bank Interet on SB	640	T.R.A.	888,679
Exam and Other Fees-SWO	4,074	Miscellaneous Income	56,234
Grant for Cricket Women Competition	4,000	Physical Education Scheme Exam Fee	2,590
Grant for Women Grievance Cell	4,665	Accomodation Exp	80,000
Miscellaneous Income	373,965	Advertisement Expenses	11,600
Physical Education Scheme Exam Fee	5,450	Antivirus Exp	150,000
Training and Placement (TAACT)	125,000	Avishkar Remuneration Exp	4,248
Bank Charges.	418	Bank Charges.	68,110
Prize Distribution Exp	21,000	Electrical Exp	30,000
Seminar and Camp Exp	25,565	Electricity Expenses (HT Line)	1,452,138
Bank Accounts	39,391,536	Exam Conduction Exp BE CAP	1,317,469
		Exam Conduction Exp (NEET)	129,660
		Exam Conduction Exp(UGCNET)	139,300
		Exam Conduction Exp (JEE)	112,500
		FRA Online Proposal Fees	122,245
		Garden Maintenance	65,032
		General Expenses	18,899
		Hospitality Expenses	1,619,726
		Industrial Visit Exp	22,910
		Insurance Premium	566,396
		Leased Line Exps	243,680
		Medical Expenses	1,260
		Nashik Municipal Corporation	25,120
		News Papers, Magazine & Periodicals	425,000
		Office Expenses	412,702
		Postage & Telegram	318,224
		Prize Distribution Exp	206,101
		Processing Fees (Admission Regulating Authority)	174,000
		Processing Fees (NAAC)	250,750
		Sponsorship Exps.	96,000
		Sports Expenses	49,693
		System Audit Fees	275,000
		Tea & Refreshment Expenses	38,532

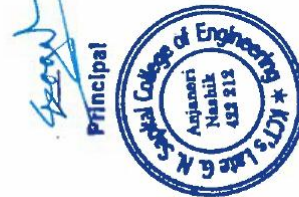


Telephone Expenses	250,348
Water Charges	486,473
Website Designing Charges	8,382
Xerox Expenses	281,028
Affiliation Fees	212,200
Annual Day Exp	115,932
Exam Conduction Exp	1,426,975
Lab Expenses	1,218,206
Library Subscription Exp	1,071,773
Printing and Stationery Exp	70,871
Repairs & Maintenance	5,069,384
Seminar and Camp Exp	1,310,192
Students Uniform Exp	119,772
Student Welfare	185,401
Travelling Expenses (Official Work)	217,999
Bank Accounts	2,985,465
Cash-in-hand	1,183,413
Total	195,287,818
Total	195,287,818

For R S P H & Associates
Chartered Accountants
(FRN 403013N)



CA. Paresb Sabadra
(Partner)
M. No. 119544
Date: 30/06/2018
Place : Nashik



[Signature]
Principal

For Kalyani Charitable Trust

[Signature]
Chairman

[Signature]
Vice Chairperson

[Signature]
Secretary



KCT's Late GN Sapkal College of Engineering
Annexure I
Depreciation for the year FY 2017-18

Particulars	Opening Gross Block as on 01/04/2017	Before Sept.17	After Sept.17	Total additions	Rate of Depreciation	Dep on opening block	Dep on additions	Total Depreciation	Closing Gross Block as on 31/03/2018	Closing Depreciation as on 31/03/2018	WDV as on 31/03/2018
Furniture & Fixtures	15,384,526	414,670	0	414,670	15%	2,307,679	62,201	2,369,879	15,799,196	2,369,879	13,429,317
Air Conditioner	2,105,083				15%	315,762	0	315,762	2,105,083	315,762	1,789,321
Aquaguard	12,393				15%	1,859	0	1,859	12,393	1,859	10,534
Calculator	34,476				15%	5,171	0	5,171	34,476	5,171	29,305
Chemistry Lab Furniture	54,811				15%	8,222	0	8,222	54,811	8,222	46,590
Civil Lab Furniture	110,126				15%	16,519	0	16,519	110,126	16,519	93,607
Civil Lab Equipment	2,509,433				15%	376,415	0	376,415	2,509,433	376,415	2,133,018
College Bus (Star Bus)-9	6,347,447				15%	952,117	0	952,117	6,347,447	952,117	5,395,330
Computer Peripherals	877,001	853,035	600,879	1,453,914	25%	219,250	363,479	582,729	2,330,915	582,729	1,748,186
Computer & Other QIP	51,247	24,500	0	24,500	25%	12,812	6,125	18,937	75,747	18,937	56,810
Computer Software	475,364	0	15,930	15,930	25%	118,841	3,983	122,823	491,294	122,823	368,470
Software	0	10,124	560,500	570,624	25%	0	142,656	142,656	570,624	142,656	427,968
Electronics Equipments	2,431,711				15%	364,757	0	364,757	2,431,711	364,757	2,066,955
Fax Machine	2,997				15%	450	0	450	2,997	450	2,548
Flag 30.5 Mtr	649,156				15%	97,373	0	97,373	649,156	97,373	551,783
Fire extinguishers	10,200				15%	1,530	0	1,530	10,200	1,530	8,670
Ford Icon	133,875				15%	20,081	0	20,081	133,875	20,081	113,794
Godrej Tea Machine	6,856				15%	1,028	0	1,028	6,856	1,028	5,828
Lab Equipments & Chemicals	180,831				15%	27,125	0	27,125	180,831	27,125	153,707
Lab Equipments QIP	140,230				15%	21,034	0	21,034	140,230	21,034	119,195
Library Books	406,264	0	110,838	110,838	25%	101,566	27,710	129,275	517,102	129,275	387,826
Library Software	57,188				25%	14,297	0	14,297	57,188	14,297	42,891
MDFC Drawing Board	35,953				15%	5,393	0	5,393	35,953	5,393	30,560
Mechanical Lab Equipment	4,165,535				15%	624,830	0	624,830	4,165,535	624,830	3,540,705
Mobile Handset	16,660	0	9,500	9,500	15%	2,499	1,425	3,924	26,160	3,924	22,236
Neon Sign Board	308,313				15%	46,247	0	46,247	308,313	46,247	262,066
Office Equipments	394,450	214,426	33,984	248,410	15%	59,168	37,262	96,429	642,860	96,429	546,431
Physics Lab Equipments	117,650				15%	17,648	0	17,648	117,650	17,648	100,003
Plant & Machinery	2,977,826				15%	446,674	0	446,674	2,977,826	446,674	2,531,152
Telephone Instruments & CCTV	222,191				15%	33,329	0	33,329	222,191	33,329	188,862
Sanitary Napkin Vending M/c	16,150				15%	2,423	0	2,423	16,150	2,423	13,728



Particulars	Opening Gross Block as on 01/04/2017	Before Sept.17	After Sept.17	Total additions	Rate of Depreciation	Dep on opening block	Dep on additions	Total Depreciation	Closing Gross Block as on 31/03/2018	Closing Depreciation as on 31/03/2018	WDV as on 31/03/2018
Sports Material	219,908	0	32,242	32,242	15%	32,986	4,836	37,823	252,150	37,823	214,328
Sport Material QIP	191,204	0	0	0	15%	28,681	0	28,681	191,204	28,681	162,523
UPS & Battery	700,898	261,120	0	261,120	15%	105,135	39,168	144,303	962,018	144,303	817,715
Solar Water Heater	32,346	0	0	0	15%	4,852	0	4,852	32,346	4,852	27,494
Sound System	446,001	0	0	0	15%	66,900	0	66,900	446,001	66,900	379,101
Water Cooler	214,940	52,860	0	52,860	15%	32,241	7,929	40,170	267,800	40,170	227,630
White Board	115,154	0	0	0	15%	17,273	0	17,273	115,154	17,273	97,881
Xerox Machine	1,160,072	0	0	0	15%	174,011	0	174,011	1,160,072	174,011	986,061
Xerox Machine New	37,294	0	0	0	15%	5,594	0	5,594	37,294	5,594	31,700
HP Server	13,594	0	0	0	25%	3,398	0	3,398	13,594	3,398	10,195
Construction WIP	309,167	0	0	0	15%	46,375	0	46,375	309,167	46,375	262,792
E & TC Lab Equipment	2,220,988	35,230	0	35,230	15%	333,148	5,285	338,433	2,256,218	338,433	1,917,785
Electrical Lab Equipment	2,573,219	46,350	0	46,350	15%	385,983	6,953	392,935	2,619,569	392,935	2,226,634
Parking Shed	0	496,563	0	496,563	15%	0	74,484	74,484	496,563	74,484	422,079
Samsung Television set	0	175,500	0	175,500	15%	0	26,325	26,325	175,500	26,325	149,175
Total	48,470,727	2,584,378	1,363,873	3,948,251		7,458,675	809,818	8,268,493	52,418,978	8,268,493	44,150,485

For RSPH & Associates
Chartered Accountants
(FRN 003013N)



CA Paresh Sabadra
(Partner)

M. No. 119544
Date: 30/06/2018
Place : Nashik

For Kalyani Charitable Trust

[Signature]
Principal



[Signature]
Chairman

[Signature]
Vice Chairperson



[Signature]
Secretary

20. Best Practices adopted, if any:

Title of the Practice I : Effective Teaching Learning System

Title of the Practice II : Departmental Students Association