

AICTE MANDATORY DISCLOSURE

Mandatory Disclosure	: Updated on 28.02.022
AICTE Permanent ID.	: 1-4254404

1. **Name of the Institution** : **KLS Gogte Institute of Technology**
 . **Address** : 'Jnana Ganga', Udyambag, Belagavi -08.
 . **Telephone No.** : +91-831-2498500, 2405506
 . **Fax No.** : +91-831-2441909
 . **email** : principal@git.edu
 . **website** : www.git.edu

2. **Name and address of the Society** : **Karnatak Law Society**
 . **Address** : Tilakwadi, Belagavi – 590 008.
 . **Telephone No.** : +91-831-2405524
 . **Fax No.** : +91-831- 2485353
 . **email** : klsbelgaum@gmail.com

. **Board Members**

Sl. No.	Name	Designation
1	Shri Anant Mandgi, Advocate	President
2	Shri R.B. Bhandare, Industrialist	Vice President
3	Shri D.V. Kulkarni, Consultant	Vice President
4	Shri P.S. Sawkar, Advocate	Chairman, Karnatak Law Society
5	Shri V.G. Kulkarni, Advocate	Secretary
6	Shri S.V. Ganachari, Advocate	Secretary
7	Shri Rajendra Belgaumkar, Entrepreneur	Chairman, Governing Council, KLS Gogte Institute of Technology

3. **Name and Address of the Principal** : Dr. Jayant K. Kittur
 . **Address** : 'Jnana Ganga', Udyambag, Belagavi -08.
 . **Telephone No.** : +91-831-2498500, 2405506
 . **Fax No.** : +91-831-2441909
 . **email** : principal@git.edu
 . **website** : www.git.edu

4. **Name of the affiliating University** : Visvesvaraya Technological University
 . **Address** : 'Jnana Sangama', Belagavi – 590 018.
 . **Telephone No.** : +91-831-2498100
 . **Fax No.** : +91-831-2405467
 . **website** : www.vtu.ac.in

5. **Governance**

- . **Members of the Board and their brief background** :

<https://klsbelagavi.org/office-bearers/>

- . **Members of Academic Advisory Body** :

<https://www.git.edu/wp-content/uploads/2021/09/Academic-Council-2021-24.pdf>

- . **Organizational Chart and Processes** :

<https://www.git.edu/organization-structure/>

Student Feedback on Institutional Governance / Faculty performance

A student feedback mechanism is available in the Institution. Once in a semester, the students provide the feedback of staff in the prescribed format. It is collective online mode through LMS (DHI)

Grievance Redressal mechanism for Faculty, staff and students

- The management of the college follows an open system of administration and grievances from staff and students are given the utmost attention.
- Complaints and suggestion boxes are kept at a number of places in the campus and also in the hostels.
- The suggestions and complaints are carefully looked into and remedial measures undertaken. Responses are also publicized through notice boards.
- In case of indiscipline, a committee appointed by the principal enquires into the matter by calling witnesses and recommendations are made about the action to be taken by the management.
- Grievances regarding the staff in terms of salary, promotions etc., are carefully looked into by the HR department in consultation with the Principal and remedial measures taken.
- Class Committee meetings are held in which grievances of students are taken note of and remedial measures taken.
- The Dean Students Affair looks into the welfare of the students and advises the management for necessary action.

Establishment of Anti Ragging Committee

<https://www.git.edu/make-campus-ragging-free/>

Establishment of Online Grievance Redressal Mechanism

<https://docs.google.com/a/git.edu/forms/d/e/1FAIpQLSdBeFABoTKRQIPphjyn8kmDhLi4E1ku70tzpsxgROZiAwwsrw/viewform?c=0&w=1>

Establishment of Internal Complaint Committee (ICC)

<https://www.git.edu/wp-content/uploads/2021/03/ICC.pdf>

Establishment of Committee for SC/ST

Sl. No.	Name	Designation
1	Principal – KLS GIT	Chairman
2	Dr. Ramesh Medar, Asst. Professor, CSE Dept.	Convener
3	Dr. S.V. Divekar, Professor, Chemistry Dept.	Member
4	Dr. S.F. Rodd, Professor, CSE Dept.	Member
5	Ms. Arati Shahapurkar, Asst. Professor, CSE Dept.	Member
6	Dr. Govind Mane, Asst. Professor, MBA Dept.	Member
7	Mr. Balesh Hagedal, Mechanic	Member

Internal Quality Assurance Cell

<https://www.git.edu/national-assessment-and-accreditation-council-naac/>

6. Programmes

- . Name of Programmes approved by AICTE:

<https://www.git.edu/programmes-offered/>

- . Name of Programmes Accredited by NBA(<https://www.git.edu/national-board-of-accreditation-nba/>)

S. No.	Program Name	Validity Upto
1	B.E. (CIVIL ENGINEERING)	30.06. 2022
2	B.E. (MECHANICAL ENGINEERING)	30.06. 2022
3	B.E. (ELECTRICAL AND ELECTRONICS ENGINEERING)	30.06. 2022
4	B.E.(ELECTRONICS & COMMUNICATION ENGINEERING)	30.06. 2022
5	B.E.(COMPUTER SCIENCE AND ENGINEERING)	30.06. 2022
6	M.Tech.(STRUCTURAL ENGINEERING)	30.06. 2024
7	M.Tech.(MACHINE DESIGN)	30.06. 2024

. Status of Accreditation of the Courses

- . Total number of Courses: 17**
- . No. of Courses for which applied for Accreditation: 05**
- . Status of Accreditation –**

S. No.	Program Name	Status
1	B.E. (CIVIL ENGINEERING)	SAR submitted under Tier-I and Visit awaited
2	B.E. (MECHANICAL ENGINEERING)	
3	B.E.(ELECTRONICS & COMMUNICATION ENGINEERING)	
4	B.E.(COMPUTER SCIENCE AND ENGINEERING)	
5	B.E.(INFROMATION SCIENCE AND ENGINEERING)	

Programme details

Name of the Programme	Number of Seats	Duration of the Programme	Fee	Cut off Marks / Rank of Admission		
				2018-19	2019-20	2020-21
B.E. - Civil	120	4 Years	As per sanctioned by Fee Regulatory Committee	32712	32853	45845
B.E. - Mechanical	180	4 Years		29226	33607	200410
B.E. - Electrical & Electronics	60	4 Years		33324	26549	69825
B.E. - Electronics & Communication	180	4 Years		18038	20818	17681
B.E. - Computer Science & Engg	180	4 Years		36554	15955	11037
B.E. - Information Science & Engg	60	4 Years		23833	19336	32101
B.E. - Aeronautical	60	4 Years		25064	15615	58549
M. Tech– Structural Engg	18	2 Years		6884	4372	3116
M. Tech– Computer Integrated Manufacturing	18	2 Years		--	--	10066
M. Tech–Digital Communication & Networking	24	2 Years		12102	4867	9528
M. Tech– Computer Science	24	2 Years		10802	6709	10843
M. Tech– Machine Design	18	2 Years		10969	6689	5851
M. Tech– Industrial Engineering	24	2 Years		10887	7464	5885
M. Tech– Automotive Electronics	24	2 Years		7650	3869	23580
Master of Business Administration	120	2 Years		2428	2451	4187
Master of Computer Applications	90	2 Years		2600	3315	930

8. Profile of Faculty

Depart wise Faculty details are as follows -

Civil Engineering	: https://www.git.edu/people-7/
Mechanical Engineering	: https://www.git.edu/people-4/
Electrical & Electronics Engineering	: https://www.git.edu/faculty-4/
Electronics & Electrical Engineering	: https://www.git.edu/faculty/
Computer Science & Engineering	: https://www.git.edu/people/
Information Science & Engineering	: https://www.git.edu/people-3/
Aeronautical Engineering	: https://www.git.edu/people-5/
Master of Business Applications	: https://www.git.edu/people-8/
Master of Computer Applications	: https://www.git.edu/faculty-10/

9. Fee

Details of Fee, as approved by State Fee Committee, for Institution			Fixed as per Fee Regulatory Committee of Government of Karnataka		
Time Schedule for payment of Fee for the entire Programme : Onetime payment or			Installment throughout the year		
No. of Fee waivers granted with amount and name of students					
	CIVIL				
SL NO	NAME OF STUDENT	USN	Aggregate V&VI SEM	Fee Waived off in Rs.	
1	Aditya Gulabrao Patil	2GI20CV401	81.96	37500	
2	Ashutosh Kotagi	2GI20CV405	58.88	15000	
3	Arinjay Uday Chougule	2GI20CV408	82.11	37500	
4	Falaknaz Rajekhan Pathan	2GI20CV409	67.58	22500	
5	Harshavardhan Desai	2GI20CV410	55.72	15000	
6	Ingale Shubham Tejpal	2GI20CV411	84.68	37500	
7	Keerti B Pujari	2GI20CV412	56.00	15000	
8	Koustubh Somanache	2GI20CV413	60.70	22500	
9	Manjunath Pujari	2GI20CV415	65.68	22500	
10	Meghsundar R Bhavi	2GI20CV417	67.09	22500	
11	Mohit S Patil	2GI20CV421	70.18	22500	
12	Omkar Sanjeev Gourgonda	2GI20CV423	72.00	22500	
13	Patil Pranav Nitin	2GI20CV424	87.53	37500	
14	Shreyas Pirgonda Patil	2GI20CV425	91.16	37500	
15	Poojashree Ramateerth	2GI20CV426	59.93	15000	
16	Praniket P Naik	2GI20CV428	59.51	15000	
17	Rahul M Fagare	2GI20CV430	63.37	22500	
18	Rajvardhan Manoj Kallimani	2GI20CV431	76.42	37500	
19	Sajjanshetty Saurabh Rajshekhar	2GI20CV433	81.16	37500	
20	Shete Vrushabh Nath Shatendra	2GI20CV434	57.94	15000	

21	Shreya Ramchandra Patil	2GI20CV436	69.33	22500
22	Sundkar Pradeep Tanaji	2GI20CV437	59.86	15000
23	Swapnil Motar	2GI20CV439	50.39	15000
24	Swathi Kajappa Jamadar	2GI20CV440	69.75	22500
25	Vaishnavi C Pujari	2GI20CV441	71.86	22500
26	Vivek Rajaram Mutakekar	2GI20CV443	52.84	15000
MECHANICAL				
SL NO	NAME OF STUDENT	USN	Aggregate V&VI SEM	Fee Waived off in Rs.
1	Anuj Ashok Halemani	2GI20ME401	67.85	22500
2	Chinmay M Kulkarni	2GI20ME402	74.25	22500
3	Karan Vilasrao Patil	2GI20ME405	62.47	22500
4	Kedarnath S Kaloji	2GI20ME406	72.29	22500
5	Pandhari Tejas Gopinath	2GI20ME413	57.41	15000
6	Patil Prajwal Sanjay	2GI20ME416	59.93	15000
7	Patil Siddharth Mahesh	2GI20ME417	74.62	22500
8	Prajwal Parishwadkar	2GI20ME418	72.44	22500
9	Pratik Subhash Nesarkar	2GI20ME420	71.78	22500
10	Rohan Maruti Nikam	2GI20ME423	78.84	37500
11	Samaan Sholapurkar	2GI20ME425	66.40	22500
12	Shivraj B Angolkar	2GI20ME426	66.84	22500
13	Shrivatsa Shrinivas Huddar	2GI20ME429	80.58	37500
14	Siddharth Mannolkar	2GI20ME430	70.76	22500
15	Subramanya Shreekant Shindhe	2GI20ME431	64.90	22500
COMPUTER SCIENCE				
1	Aniket Deepak Haldankar	2GI20CS402	70.84	22500
2	Prathamesh Appasaheb Vadagave	2GI20CS411	78.69	37500
3	Sayeed Rizwan	2GI20CS414	63.56	22500
ELECTRONICS & COMMUNICATION				
1	Abhishek Chougala	2GI20EC400	68.15	37500
2	Amey Anil Phatak	2GI20EC403	79.13	37500
3	Chelsi Jain	2GI20EC406	79.20	22500
4	Nikhil D Subhanji	2GI20EC413	71.78	22500
5	Sarvesh B Patil	2GI20EC420	71.49	37500
6	Sarvesh Tumari	2GI20EC421	82.33	180000
Number of scholarship offered by the Institution, duration & amount		Nil		

Criteria for Fee waivers/scholarship	Based on entrance exam ranks like CET, DCET and percentage of previous year exams a) 50% to 59.99% --- 10% waiver on Tuition Fees b) 60% to 74.99% --- 15% waiver on Tuition Fees c) 75% and above --- 25% waiver on Tuition Fees
Estimated cost of boarding and Lodging in Hostels	Lodging for Boys Rs ~22,000/-per annum Lodging for Girls Rs ~30,000/-per annum Boarding charges Rs. ~2,500/- per month

10. Admission

. Number of seats sanctioned with the year of approval : 1364

Name of the Programme	Number of Seats	Year of Approval
B.E. - Civil	120	2020-21
B.E. - Mechanical	180	2020-21
B.E. - Electrical & Electronics	60	2020-21
B.E. - Electronics & Communication	180	2020-21
B.E. - Computer Science & Engg	180	2020-21
B.E. - Information Science & Engg	60	2020-21
B.E - Aeronautical	60	2020-21
B. Architecture	80	2020-21
B.E. (Lateral) - Civil	12	2020-21
B.E. (Lateral) - Mechanical	18	2020-21
B.E. (Lateral) - Electrical & Electronics	6	2020-21
B.E. (Lateral) - Electronics & Communication	18	2020-21
B.E. (Lateral) - Computer Science & Engg	18	2020-21
B.E. (Lateral) - Information Science & Engg	6	2020-21
B.E (Lateral) - Aeronautical	6	2020-21
M. Tech - Structural Engg	18	2020-21
M. Tech- Computer Integrated Manufacturing	18	2020-21
M. Tech-Digital Communication & Networking	24	2020-21
M. Tech- Computer Science	24	2020-21
M. Tech- Machine Design	18	2020-21
M. Tech- Industrial Engineering	24	2020-21
M. Tech- Automotive Electronics	24	2020-21
Master of Business Administration	120	2020-21
Master of Computer Applications	90	2020-21

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

Categorywise Admission Details for 2018-19

U.G.

Sl.No	Course	Admission through KEA	Admission through COMED-K	Admission through Management	Admission through AICTE (PMSS)	Total Admission
1	Civil Engineering	49	19	32	0	100
2	Mechanical Engineering	85	42	31	0	158
3	Electrical & Electronics Engineering	25	4	14	0	43
4	Electronics and Communication Engineering	76	47	46	0	169
5	Computer Science & Engineering	80	53	48	1	182
6	Information Science & Engineering	29	17	16	0	62
7	Aeronautical Engineering	19	10	15	0	44
8	B. Architecture	33	24	22	0	79
	TOTAL	396	216	224	1	837

P.G.

Sl.No	Course	Admission through KEA	Admission through Management	Total Admission
1	M. Tech – Structural Engineering	14	3	17
2	M.Tech-Computer Integrated Manufacturing	0	0	0
3	M. Tech-Digital Communication & Networking	7	4	11
4	M. Tech- Computer Science & Engineering	17	1	18
5	M. Tech- Machine Design	9	0	9
6	M. Tech- Industrial Engineering	1	1	2
7	M. Tech- Automotive Electronics	1	0	1
8	Master of Business Administration	24	36	60
9	Master of Computer Applications	19	26	45
	TOTAL	92	71	163

Categorywise Admission Details for 2019-20

U.G.

Sl.No	Course	Admission through KEA	Admission through COMED-K	Admission through Management	Admission through AICTE (PMSS)	Total Admission
1	Civil Engineering	55	12	28	1	96
2	Mechanical Engineering	91	42	36	0	169

3	Electrical & Electronics Engineering	32	8	13	0	53
4	Electronics and Communication Engineering	98	42	44	0	184
5	Computer Science & Engineering	89	52	45	2	188
6	Information Science & Engineering	29	18	15	1	63
7	Aeronautical Engineering	33	10	12	2	57
8	B. Architecture	35	22	19	0	76
	TOTAL	462	206	212	6	886

P.G.

Sl.No	Course	Admission through KEA	Admission through Management	Total Admission
1	M. Tech – Structural Engineering	14	4	18
2	M.Tech-Computer Integrated Manufacturing	0	0	0
3	M. Tech-Digital Communication & Networking	3	0	3
4	M. Tech- Computer Science & Engineering	7	2	9
5	M. Tech- Machine Design	5	0	5
6	M. Tech- Industrial Engineering	2	0	2
7	M. Tech- Automotive Electronics	1	0	1
8	Master of Business Administration	50	67	117
9	Master of Computer Applications	19	22	41
	TOTAL	101	95	196

Categorywise Admission Details for 2020-21

U.G.

Sl.No	Course	Admission through KEA	Admission through COMED-K	Admission through Management	Admission through AICTE (PMSS)	Total Admission
1	Civil Engineering	56	6	17	0	79
2	Mechanical Engineering	77	8	4	0	89
3	Electrical & Electronics Engineering	34	1	6	0	41
4	Electronics and Communication Engineering	88	45	38	0	171
5	Computer Science & Engineering	90	49	46	2	187

6	Information Science & Engineering	29	7	14	0	50
7	Aeronautical Engineering	25	8	12	1	46
8	B. Architecture	36	24	17	0	77
	TOTAL	435	148	154	3	740

P.G.

Sl.No	Course	Admission through KEA	Admission through Management	Total Admission
1	M. Tech – Structural Engineering	12	6	18
2	M.Tech-Computer Integrated Manufacturing	3	0	3
3	M. Tech-Digital Communication & Networking	5	1	6
4	M. Tech- Computer Science & Engineering	8	2	10
5	M. Tech- Machine Design	11	1	12
6	M. Tech- Industrial Engineering	1	1	2
7	M. Tech- Automotive Electronics	4	0	4
8	Master of Business Administration	50	70	120
9	Master of Computer Applications	45	45	90
	TOTAL	139	126	265

11. Admission Procedure, Criteria and Weightages for Admission

Mode of admission: Admissions to all the programmes generally begin in April every year. Admissions are done through three modes 1. Through CET exam conducted by Karnataka Examinations Authority, 2. Through COMEDK exam conducted by Consortium of Medical, Engineering and Dental Colleges of Karnataka” (COMEDK), and 3. Through Direct Admissions under Management quota.

Admission notification along with important dates will be uploaded on respective official websites. Candidates need to meet the respective eligibility criteria to apply for any of the programmes.

Admission test being followed with name and address of the Test Agency/State Admission are as follows

B.E.	1) 45% of total intake is admitted through CET exam conducted by Karnataka Examinations Authority, Sampige Road, 18th Cross, Malleshwaram, Bangalore - 560012. Phone No: 080 - 23460460 Website: http://kea.kar.nic.in E Mail: keaauthority-ka@nic.in
	2) 30 % of total intake is admitted through COMEDK exam conducted by

	<p>Consortium of Medical, Engineering and Dental Colleges of Karnataka” # 132, Second Floor, 11th Main, 17th Cross, Malleshwaram, Bangalore-560 055 Phone No: 080 - 7259466698 Website: http://comedk.org E Mail: studenthelpdesk@comedk.org</p>
<u>B.E.(Lateral)</u>	<p>3) 25 % of total intake is admitted through Direct Admission under Management quota with the consideration of any one entrance exam like KCET, COMEDK, JEE, NATA, Institution entrance exam etc.,</p>
	<p>1) 10% of total intake is admitted through DCET exam conducted by Karnataka Examinations Authority, Sampige Road, 18th Cross, Malleshwaram, Bangalore - 560012. Phone No: 080 - 23460460 Website: http://kea.kar.nic.in E Mail: keauthority-ka@nic.in</p>
<u>M. Tech</u>	<p>1) 80% of total intake is admitted through PG CET exam conducted by Karnataka Examinations Authority, Sampige Road, 18th Cross, Malleshwaram, Bangalore - 560012. Phone No: 080 - 23460460 Website: http://kea.kar.nic.in E Mail: keauthority-ka@nic.in</p>
	<p>2) 20 % of total intake is admitted through Direct Admission under Management quota with the consideration of any one entrance exam like PG CET & GATE</p>
<u>M.B.A. & M.C.A.</u>	<p>50% of total intake is admitted through PG CET exam conducted by Karnataka Examinations Authority, Sampige Road, 18th Cross, Malleshwaram, Bangalore - 560012. Phone No: 080 - 23460460 Website: http://kea.kar.nic.in E Mail: keauthority-ka@nic.in</p>
	<p>2) 50 % of total intake is admitted through Direct Admission under Management quota with the consideration of any one entrance exam like PG CET, KMAT/CMAT</p>

Admission Eligibility for UG and PG is given below

<u>Admission Eligibility for BE regular:</u>	<p>Passed with minimum 45% in 2nd PUC / 12th Standard examination with English as one of the Languages, Physics and Mathematics as compulsory subjects along with Chemistry / Bio Technology / Biology / Electronics / Computer Science. Passed with minimum 40% in case of SC/ST/OBC candidates of Karnataka Students</p>
<u>Admission Eligibility for Architecture</u>	<p>Passed in 2nd PUC / 12th Standard / 10+2 scheme of examination with Physics, Chemistry and Mathematics subjects or passed 10+3 Diploma Examination with Mathematics as compulsory subject. The norms prescribed in NATA Admission Rules, relevant Government orders are also applicable.</p>
<u>Admission Eligibility for BE (Lateral)</u>	<p>Passed 10+3 Diploma course wise with Mathematics as Compulsory subject.</p>
<u>Admission Eligibility for M.</u>	<p>Valid GATE score or Passed qualifying examination or equivalent examination as prescribed by the Competent Authority and obtained an aggregate minimum of 50% marks taken together in all the subjects of all</p>

<u>Tech</u>	the years / semesters. (45% of marks in Q. E. in case of SC, ST and Category-I of Karnataka candidates).
<u>Admission Eligibility for M. B.A.</u>	Passed recognized Bachelor's Degree of minimum of 3 years duration examination or equivalent examination and obtained an aggregate minimum of 50% marks taken together in all the subjects including languages in all the years of the Degree Examination. (45% of marks in Q.E. in case of SC. ST and Category I of Karnataka candidates)
<u>Admission Eligibility for M. C.A</u>	Passed recognized BCA / Bachelor Degree in Computer Science Engineering or equivalent Degree or Passed B.Sc./ B.Com / B.A. with Mathematics at 10+2 level or at Graduation level (with additional bridge courses as per the norms of the University) and obtained an aggregate minimum of 50% marks taken together in all the subjects in all the years of the (45% of marks in Q.E. in case of SC. ST and Category I of Karnataka candidates)

Calendar of admission for Management seats

Sl. No.	Particulars	Date
1.	Date of Admission notification	01.06.2020
2.	Last date of request for applications	10.07.2020
3.	Last date of submission of applications	10.07.2020
4.	Dates for announcing final results	12.09.2020
5.	Release of admission list	12.09.2020
6.	Date for acceptance by the candidate	30.11.2020
7.	Last date for closing of admission	30.11.2020
8.	Starting of the Academic session	14.12.2020
9.	The policy of refund of the Fee, in case of withdrawal, shall be clearly notified	As per AICTE rule 8.13 mentioned in Approval Process Handbook 2020-21

13. **List of Applicants: Total numbers of admissions are equal to the number of applicants received and the link for the same is given below.**

https://docs.google.com/spreadsheets/d/1JloBHY5IJlvYspE7chcHq-6_Flr601cB/edit?usp=sharing&ouid=114241843816930559933&rtpof=true&sd=true

14. Results of Admission under Management seats / Vacant Seats

Admission under management quota is carried out on the first come first allotment bases. Candidates with minimum eligibility as per Government of Karnataka regulations are entertained to take admission. We will close the admission once seats are full. If any seat gets vacated later, it will be filled by the candidates who approached their after within the last date of admission.

7. Faculty

. Permanent Faculty: Student Ratio

: 1:16.75

. Number of Faculty employed and left during the last three years

Number of full time teachers who left/joined the institution during the last five years

Name	ID number/Aadhar number	Gender	Designation	Date of joining institution	Date of leaving
JOINED institute during last 5 years					
Dr. Kulkarni Kamlesh Vasudeo	1-9314075381	Male	ASSOCIATE PROFESSOR	3/8/2020	----
Mr. Venkatesh Kusnur	1-3590026433	Male	ASST PROFESSOR	15/12/2017	----
Mr. Parameshwar Banakar	1-4576086287	Male	ASST PROFESSOR	1/10/2018	----
Mr. Anil Nakkala	1-7393169332	Male	ASST PROFESSOR	22/7/2019	----
Mr. Dharmendra Arjun Ponnaswami	1-9471572617	Male	ASST PROFESSOR	2/11/2020	----
Dr. Vinod Krishnarao Parvati	1-461045749	Male	PROFESSOR	3/9/2019	----
Dr. Vinod Irappa Hosur	1-461045753	Male	PROFESSOR	1/4/2019	----
Dr. Galimane Sathyanarayana Manjunatha	1-461045787	Male	PROFESSOR	4/9/2020	----
Dr. Nitendra Nagesh Palankar	1-4572932104	Male	ASSOCIATE PROFESSOR	12/2/2018	----
Mr. Shashank C Bangi	1-3206546131	Male	ASST PROFESSOR	15/7/2016	----
Mr. K.B. Prakash Thejaswi	1-3538875734	Male	ASST PROFESSOR	7/7/2017	----
Mr. Sachin Ramesh Kulkarni	1-3538999775	Male	ASST PROFESSOR	3/7/2017	----
Dr. Vikas Laxman Gingine	1-3539052142	Male	ASST PROFESSOR	1/7/2017	----
Ms. Sudha Hanumatappa Salake	1-3016733552	Female	ASST PROFESSOR	1/1/2016	----
Mr. Raghavendra Yallappa Jadhav	1-3206566955	Male	ASST PROFESSOR	11/8/2016	----
Ms. Amruta Mahadev Deshpande	1-3538524544	Female	ASST PROFESSOR	9/10/2017	----
Ms. Ranjana Basaravaj Battur	1-3538571865	Female	ASST PROFESSOR	6/10/2017	----
Ms. Jyoti Yallappa Amboji	1-3538572436	Female	ASST PROFESSOR	6/10/2017	----
Ms. Arundhati Veerabhadra Nelli	1-3538572757	Female	ASST PROFESSOR	6/10/2017	----
Mr. Prashant Yallursa Niranjan	1-3016003215	Male	ASST PROFESSOR	1/1/2016	----
Ms. Sharada Mahesh Kori	1-3016733545	Female	ASST PROFESSOR	4/1/2016	----
Mr. Vidyadheesh Jayateerthachar Pandurangi	1-3538255736	Male	ASST PROFESSOR	8/9/2017	----
Mr. Ravi Udyakumar Kalkundri	1-3016003208	Male	ASST PROFESSOR	1/1/2016	----
Dr. Diwakar Raghvendra Joshi	1-461149639	Male	PROFESSOR	1/7/2020	----
Dr. Saurav Mitra	1-4572998072	Male	PROFESSOR	1/1/2019	----
Mr. Kadam Pundalik Pundalik	1-3544291813	Male	PROFESSOR	1/9/2016	----
Dr. Mallikarjun Hemanna Anandhalli	1-5114677642	Male	PROFESSOR	30/1/2019	----
Mr. Balabheema Narasimha Nadapurohit	1-3218419236	Male	ASST PROFESSOR	1/8/2016	----
Mr. Vishweshkumar Krishnamurthy Aithal	1-3538025693	Male	ASST PROFESSOR	23/10/2017	----
Ms. Priyanka Digambar Joshi	1-3538049413	Female	ASST PROFESSOR	11/10/2017	----

Ms. Sandhya Muralidhar Sudi	1-3538085098	Female	ASST PROFESSOR	25/10/2017	----
Mr. Ramesh Basavant Koti	1-3538384603	Male	ASST PROFESSOR	8/9/2017	----
Ms. Pratijnya Siddalingesh Ajawan	1-3538444934	Female	ASST PROFESSOR	16/8/2017	----
Ms. Vidyarani Maniksa Katigar	1-3538445315	Female	ASST PROFESSOR	17/8/2017	----
Mr. Sudhakar Narayan Hallur	1-3538523811	Male	ASST PROFESSOR	16/8/2017	----
Ms. Vaidehi Pralhad Deshpande	1-3538524173	Female	ASST PROFESSOR	31/8/2017	----
Mrs. Anupama Sanjay Awati	1-4771249131	Female	ASST PROFESSOR	15/10/2020	----
Mrs. Sneha Sharatchandra Nargundkar	1-3215294470	Female	ASST PROFESSOR	1/8/2016	----
Mr. Sagar Sambhaji Santaji	1-3215294540	Male	ASST PROFESSOR	15/9/2016	----
Mr. Uttam Uday Deshpande	1-3544335102	Male	ASST PROFESSOR	26/4/2016	----
Ms. Pushpa Shivadas Tamase	1-3222816834	Male	ASST PROFESSOR	12/8/2016	----
Mrs. Shubha Gajanan Sanu	1-3222816843	Female	ASST PROFESSOR	16/8/2016	----
Mr. Gururaj Laxmanrao Kulkarni	1-3222816851	Male	ASST PROFESSOR	16/9/2016	----
Mr. Shrivatsa D Perur	1-3227661295	Male	ASST PROFESSOR	15/9/2016	----
Mr. Rajiv Janardhan Naik	1-458421389	Male	ASSOCIATE PROFESSOR	2/11/2019	----
Mr. Shriranganath Purshotham Avadmani	1-3018999505	Male	ASST PROFESSOR	4/1/2016	----
Mr. Venkatesh Varadraj Deshpande	1-3206845815	Male	ASST PROFESSOR	8/1/2016	----
Mr. Praveen Pralhadrao Mirji	1-3206845883	Male	ASST PROFESSOR	8/2/2016	----
Mr. Pratik Jayaram Phadnis	1-3206845890	Male	ASST PROFESSOR	8/4/2016	----
Mr. Goravimakalahalli Avalappa Manjunath	1-3539115001	Male	ASST PROFESSOR	5/7/2017	----
Mrs. Pradnya Harshit Kulkarni	1-1529692833	Female	ASST PROFESSOR	16/1/2016	----
Dr. Chetan Vyankatesh Kotabage	1-3207066266	Male	ASSOCIATE PROFESSOR	16/8/2016	----
Dr. Koujalagi Satyabodh Prasanna	1-3539560334	Male	ASST PROFESSOR	1/7/2017	----
Dr. Sheela Sangam	1-7393168636	Female	ASST PROFESSOR	1/8/2019	----
Mr. Balachandra Basappa Diggewadi	1-3206968845	Male	ASSOCIATE PROFESSOR	1/9/2016	----
Dr. Kakasab Kadappa Mirji	1-3539074798	Male	ASST PROFESSOR	1/7/2017	----
Ms. Mandakini Appasaheb Muchandi	1-3538348552	Female	ASST PROFESSOR	1/8/2017	----
Mr. Shrivatsa Ram Joshi	1-9314075388	Male	ASST PROFESSOR	3/11/2020	----
Mr. Jeetendra Gurjar	1-9548511963	Male	ASST PROFESSOR	7/2/2020	----
Ms. Vinaya V Deshpande	1-4575008795	Female	LECTURER	16/8/2018	----
Mr. Vinaysingh V Rajput	1-4577236581	Male	LECTURER	16/7/2018	----
Mr. Bharat Veerappa Gouripur	1-3539153776	Male	ASST PROFESSOR	1/7/2017	----
Ms. Priyanka Kiransingh Rajput	1-3539349401	Female	ASST PROFESSOR	17/7/2017	----
Mr. Prasanna Vinod Mattikop	1-3539360128	Male	ASST PROFESSOR	17/7/2017	----
Ms. Pavanika Tipanna Patil	1-3544426112	Female	ASST PROFESSOR	28/9/2016	----
Ms. Yamuna Raj Jakkannavar	1-4573370786	Female	ASST PROFESSOR	1/8/2018	----
Ms. Archana Patil	1-4573547703	Female	ASST PROFESSOR	1/8/2018	----
Ms. Neha Pandit	1-4573547710	Female	ASST PROFESSOR	1/8/2018	----
Ms. Sukoon Qais Bhavnagari	1-5005788204	Female	ASST PROFESSOR	1/1/2019	----
Mr. Prasad Sidray Mutagekar	1-5115735883	Male	ASST PROFESSOR	1/1/2019	----
Mr. Amey Marathe	1-7392869284	Male	ASST PROFESSOR	1/4/2019	----

Mr. Chandrakant Vijayendra Gurav	1-9314432981	Male	ASST PROFESSOR	23/11/2020	----
Mr. Mayur Sanjeev Sapre	1-9314432988	Male	ASST PROFESSOR	2/11/2020	----
Mr. Prasad Prakashrao Kulkarni	1-9314433478	Male	ASST PROFESSOR	23/11/2020	----
Mr. Parappa Jadiyappa Jabin	1-9314808873	Male	ASST PROFESSOR	23/11/2020	----
Mr. Mohammad Sadiq Alishahid Latif Desai	1-9470434900	Male	ASST PROFESSOR	1/1/2019	----
Mr. Siddharth Annasaheb Patil	1-9470509883	Male	ASST PROFESSOR	1/1/2019	----
Dr. Krishna Das	1-4575395796	Male	PROFESSOR	9/10/2018	----
Dr. Sanjeev Subhash Ingalagi	1-3539313646	Male	ASSOCIATE PROFESSOR	1/8/2017	----
Dr. Sandeep Nair	1-7393370240	Male	ASSOCIATE PROFESSOR	3/2/2020	----
Dr. Pijush Prafulla Barthakur	1-9313296908	Male	PROFESSOR	31/7/2017	----
Dr. Swetha Indudhar Goudar	1-9313296901	Female	ASSOCIATE PROFESSOR	7/1/2017	----
Mr. Sachin Manohar Desai	1-9313090265	Male	ASST PROFESSOR	5/10/2016	----

LEFT institute during last 5 years

ANAND G KULKARNI	1-461149805	Male	ASST PROFESSOR	01.02.2016	17.06.2016
RAJENDRA. V. KULKARNI	1-458421541	Male	ASSO.PROFESSOR	10.09.1984	31.07.2016
AJAYKUMAR KULKARNI	1-2192754181	Male	ASST PROFESSOR	02.09.2013	15.07.2016
ANAND DIGGIKAR	1-2336327454	Male	ASST PROFESSOR	02.06.2014	31.07.2016
CHAITANYA VAIKUNTHE		Male	ASST PROFESSOR	04.02.2015	02.07.2016
DR.V.R.UDUPI	1-766831155	Male	PROFESSOR	22.07.2011	03.08.2016
ASAVARI JADHAV	1-2336061233	Female	ASST PROFESSOR	02.08.2014	07.08.2016
MOUNESHA H KANTLI		Male	LECTURER	20/07/2016	31.08.2016
ANANDTIRTH.H. KULKARNI	1-461149805	Male	ASST PROFESSOR	16.08.2003	01.10.2016
SWATI PARAKHI	1-2502313306	Female	ENGLISH TEACHER	15.10.2014	14.10.2016
SHARACHANDRA KUSUGAL	1-2335213929	Male	ASST PROFESSOR	03.08.2015	19.11.2016
P.G. MITHARI	1-452037771	Male	ASST PROFESSOR	12.08.2005	09.01.2017
AMIT CHATTERJEE	1-461045717	Male	ASST PROFESSOR	09.09.2015	19.01.2017
KAVYA ALAGATKATTI	1-3018240157	Female	ASST PROFESSOR	01.02.2016	29.01.2017
BHARGAVI MALLIKARJUN	1-3391152024	Female	ASST PROFESSOR	12.10.2013	18.02.2017
ASHA B GANAGI	1-474344507	Female	ASST PROFESSOR	03.10.2007	11.05.2017
G.R. UDUPI	1-2186089623	Male	PROFESSOR	22.08.1983	31.07.2017
S.K.DHULKHED	1-767978986	Male	ASSO.PROFESSOR	05.08.2011	31.07.2017
MADHURA PATIL	1-3206968827	Female	ASST PROFESSOR	15.07.2016	14.07.2017
YUGANDHARA PATIL	1-3207027842	Female	ASST PROFESSOR	01.10.2016	18.07.2017
VEDAVATI SAIBANNAVAR	1-2337920633	Female	LECTURER	8/19/2016	04.07.2017
N.S. SIRDESHPANDE	1-458345289	Male	ASST PROFESSOR	16.08.2004	26.08.2017
SUBRAHMANYA K.N.	1-2186290659	Male	ASST PROFESSOR	18.03.2014	14.08.2017
AMARJEETSINGH THAKUR	1-3215295199	Male	ASST PROFESSOR	05.02.2016	09.08.2017
SUJATA P UMARANI	1-461149113	Female	ASST PROFESSOR	19.02.2008	07.09.2017
H.K. AMARNATH	1-458421517	Male	PROFESSOR	11.02.1986	30.12.2018

PALLAVI ANVEKAR	1-2502457781	Female	LECTURER	05.02.2015	10.01.2018
AKSHATA ANGADI	1-3016733537	Female	ASST PROFESSOR	06.01.2016	31.03.2018
S.V. CHITNIS	1-466095119	Male	ASSO.PROFESSOR	16.07.1984	30.04.2018
SHRIRANGA. A. KULKARNI	1-461149137	Male	PROFESSOR	18.09.2001	30.04.2018
VEENA K LALBEG	1-3010784628	Female	ASST PROFESSOR	01.01.2016	19.04.2018
SUPRITHA D.K.	1-3206546138	Female	ASST PROFESSOR	15.07.2016	31.05.2018
D.M. CHOUDHARY	1-461149153	Male	ASST PROFESSOR	04.06.2004	31.05.2018
A.B.KALKUNDRIKAR	1-2336975383	Male	PROFESSOR	02.06.2014	31.05.2018
DEEPAKRAJ MANGALWEDHE	1-452019561	Male	ASST PROFESSOR	16.08.2004	28.03.2018
S.I. BEKINAL	1-458421583	Male	ASST PROFESSOR	06.09.2004	10.05.2018
NEHA DALAL	1-2182625240	Female	ASST PROFESSOR	03.02.2015	15.06.2018
PRADEEPKUMAR CHIKKAMATH	1-3590307349	Male	ASST PROFESSOR	19.12.2017	30.06.2018
SOURABH NARENDRA	1-3539258793	Male	ASST PROFESSOR	7/17/2017	16.07.2018
VAIBHAV DESHPANDE	1-3206846387	Male	ASST PROFESSOR	15.09.2016	31.07.2018
S.G.KULKARNI	1-3389994213	Male	PROFESSOR	01.08.2015	31.07.2018
M.D. DESHPANDE	1-458421385	Male	PROFESSOR	16.07.1984	30.09.2018
ANUSHA INGLESWAR	1-2186363174	Female	ASST PROFESSOR	14.03.2013	01.09.2018
ABHEET DEVAL	1-1499665209	Male	ASST PROFESSOR	03.08.2013	30.09.2018
BHAIRU J JIRAGE	1-1499854261	Male	ASST PROFESSOR	16.10.2012	17.10.2018
SHRADDHA GUGGARI	1-3538240062	Female	ASST PROFESSOR	9/1/2017	30.11.2018
P.V.GAJANAN	1-452037751	Male	ASST PROFESSOR	15.10.2010	12.12.2018
PRIYA SHARAD KULKARNI	1-3539489628	Female	ASST PROFESSOR	01.07.2017	28.01.2019
RESHMA PATIL	1-4574782608	Female	LECTURER	24.02.2018	23.02.2019
A.N. JOSHI	1-461149635	Male	ASSO.PROFESSOR	23.07.1984	31.05.2019
UDAY RAYARADDI	1-4576521454	Male	ASST PROFESSOR	26.03.2018	01.06.2019
ASMITA BUSKUNDE	1-4574052417		ASST PROFESSOR	9/1/2018	11.06.2019
SHWETA PATIL	1-461045705	Female	ASST PROFESSOR	01.03.2004	13.07.2019
VINAYAK HOSAMANI	1-4575507593	Male	ASST PROFESSOR	10/1/2018	26.07.2019
MAYURI KATTISHETTI	1-5006018882		ASST PROFESSOR	1/1/2019	31.07.2019
NEHA KUPASAD	1-3358948513		ASST PROFESSOR	15.04.2016	20.08.2019
PRASHANT PATAVARDHAN	1-458345309	Male	PROFESSOR	18.09.2001	02.11.2019
ROOPA R KULKARNI	1-458345265	Female	ASSO.PROFESSOR	04.08.2007	02.11.2019
SUPRIYA KULKARNI	1-3197296187	Female	ASST PROFESSOR	15.07.2016	29.11.2019
S.K. AMBEKAR	1-458421545	Male	ASSO.PROFESSOR	14.07.1987	31.12.2019
S.B. HALBHAVI	1-461149653	Male	ASSO.PROFESSOR	23.08.1989	31.12.2019
VINEET KULKARNI	1-4572998079	Male	PROFESSOR	14.01.2019	24.12.2019
ARUN ADRAKATTI	1-801424392	Male	LIBRARIAN	30.05.2011	24.01.2020
G.A. KULKARNI	1-452019565	Male	ASST PROFESSOR	07.08.2006	14.02.2020
MANISHA GANGAWALKAR	1-4575290452	Female	LECTURER	16/08/2018	26.02.2020
AJAY ACHARYA	1-3539462463	Male	ASST PROFESSOR	10.02.2017	14.04.2020
V.P. GEJJI	1-458363003	Female	ASSO.PROFESSOR	16.07.1984	31.05.2020
VEDIKA CHOUDHARI		Female	ASST PROFESSOR	9/25/2019	30.06.2020
UDAY N CHATE	1-3538384232	Male	PROFESSOR	01.08.2017	31.07.2020
SALEEM TOTAD	1-2962011277	Male	ASST PROFESSOR	8/1/2018	02.08.2020
NIKITA MANVI		Female	ASST PROFESSOR	9/25/2019	02.09.2020
SAGAR SHETTY		Male	ASST PROFESSOR	9/25/2019	31.08.2020

M.P.SHENOY	1-461149689	Male	FACULTY	03.10.2018	02.10.2020
SHANKAR NAIK	1-4575290459	Male	FACULTY	17/08/2018	19.09.2020
POONAM JADHAV	1-2182784000	Female	ASST PROFESSOR	01.02.2014	12.10.2020
SHREYAS PATIL	1-2962047159	Male	ASST PROFESSOR	8/1/2018	27.12.2020
TEJRAJ KINKAR	1-452019573	Male	ASST PROFESSOR	03.09.2004	31.12.2020
Mr. Ravindra Bhimrao Kulkarni	1-461045791	Male	ASST PROFESSOR	16.08.2003	31.05.2021
Dr. Sagar Pandurang Pakle	1-9314433571	Male	ASST PROFESSOR	11.09.2020	17.04.2021
Ms. Rakhi Pramod Pote	1-1499854268	Female	LECTURER	12.10.2012	05.06.2021
Mr. Mayur Anvekar	1-4575507600	Male	ASST PROFESSOR	25.09.2018	22.08.2021
Mrs. Rashmi Jogdand	1-2196648523	Female	PROFESSOR	09.10.1992	23.08.2021
Mr. Gajanan P Kadam	1-3544291813	Male	ASSO.PROFESSOR	01.09.2016	30.09.2021
Mr. Mahendra Kalkundri	1-461045637	Male	ASSO.PROFESSOR	1.09.2019	30.09.2021
Dr. Sandeep Nair	1-7393370240	Male	ASSO.PROFESSOR	03.02.2020	23.10.2021
Mrs. Sangeeta Sangani	1-461149335	Female	ASST PROFESSOR	13.09.2010	23.10.2021
Dr. Nikhil R	1-1529754883	Male	ASST PROFESSOR	16.07.2012	23.10.2021
Rajiv J Naik	1-458421389	Male	ASSO.PROFESSOR	02.11.2019	31.10.2021
Mr. R. Shreedhar	1-461045803	Male	PROFESSOR	17.09.1988	31.10.2021
Manjunathgouda M Patil	1-3006453768	Male	ASST PROFESSOR	01.07.2015	10.11.2021
Mr. Venkatesh Kusnur	1-3590026433	Male	ASST PROFESSOR	15.12.2017	15.11.2021
Parappa Jabin	1-9314808873	Male	FACULTY	23.11.2020	23.11.2021
Yamuna Kadolkar	1-4573370786	Female	ASST PROFESSOR	23.11.2020	01.10.2021

LIST OF FULL TIME TEACHERS FOR THE A.Y 2020-2021

Sl.No		Name of the Full-time teacher	Designation	Name of the Department
1	Dr.	ANIL T R	PROFESSOR	AERONAUTICAL ENGG.
2	Dr.	KAMLESH KULKARNI	ASSOCIATE PROFESSOR	AERONAUTICAL ENGG.
3	Mr.	VENKATESH KUSNUR	ASST PROFESSOR	AERONAUTICAL ENGG.
4	Mr.	MAYUR ANVEKAW	ASST PROFESSOR	AERONAUTICAL ENGG.
5	Mr.	PARAMESHWAR BANAKAR	ASST PROFESSOR	AERONAUTICAL ENGG.
6	Mr.	ANIL NAKKALA	ASST PROFESSOR	AERONAUTICAL ENGG.
7	Mr.	MAHENDRA Sadashiv KALKUNDRI	PROFESSOR	ARCHITECTURE
8	Dr.	ROOPALI KAVILKAR	PROFESSOR	ARCHITECTURE
9	Mr.	RITESH Shivkumar DHARMAYAT	PROFESSOR	ARCHITECTURE
10	Ms.	NISHITA Rajnish TADKODKAR	PROFESSOR	ARCHITECTURE
11	Mr.	AMIT Vishwanath PRASADI	PROFESSOR	ARCHITECTURE
12	Ms.	PRATIKSHA Nitin NAVELKAR	ASSOCIATE PROFESSOR	ARCHITECTURE
13	Mr.	PRASAD SIDRAY MUTAGEKAR	ASSOCIATE PROFESSOR	ARCHITECTURE
14	Ms.	GEETA Madan SAMBREKAR	ASSOCIATE PROFESSOR	ARCHITECTURE
15	Ms.	SHRUTI Rahul MUTKEKAR	ASSOCIATE PROFESSOR	ARCHITECTURE
16	Ms.	JYOTHI Siddharth PATIL	ASSOCIATE PROFESSOR	ARCHITECTURE
17	Mr.	SHREYAS PATIL	ASST PROFESSOR	ARCHITECTURE
18	Mr.	SALEEM TOTAD	ASST PROFESSOR	ARCHITECTURE
19	Ms.	SPURTI Sanmati Kumar KHEMALAPURE	ASST PROFESSOR	ARCHITECTURE
20	Mr.	BHARAT Veerappa GOURIPUR	ASST PROFESSOR	ARCHITECTURE
21	Ms.	PRIYANKA Kiransingh RAJPUT	ASST PROFESSOR	ARCHITECTURE
22	Mr.	PRASANNA Vinod MATTIKOP	ASST PROFESSOR	ARCHITECTURE
23	Ms.	PAVANIKA Tipanna PATIL	ASST PROFESSOR	ARCHITECTURE
24	Mr.	YAMUNA Raj JAKKANNAVAR	ASST PROFESSOR	ARCHITECTURE
25	Mr.	A K APTIL	ASST PROFESSOR	ARCHITECTURE
26	Mr.	N G PANDIT	ASST PROFESSOR	ARCHITECTURE
27	Mr.	SUKOON Qais BHAVNAGARI	ASST PROFESSOR	ARCHITECTURE
28	Mr.	VINAYAK Satyagonda PATIL	ASST PROFESSOR	ARCHITECTURE
29	Mr.	A S MARATHE	ASST PROFESSOR	ARCHITECTURE
30	Mr.	CHANDRAKANT VIJAYENDRA GURAV	ASST PROFESSOR	ARCHITECTURE
31	Mr.	MAYUR SANJEEV SAPRE	ASST PROFESSOR	ARCHITECTURE
32	Mr.	PRASAD PRAKASHRAO KULKARNI	ASST PROFESSOR	ARCHITECTURE
33	Mr.	MOHAMMAD SADIQ ALISHAHID LATIF DESAI	ASST PROFESSOR	ARCHITECTURE
34	Mr.	SIDDHARTH ANNASAHEB PATIL	ASST PROFESSOR	ARCHITECTURE
35	Mr.	DINKAR Mahadev OULKAR	ASST PROFESSOR	ARCHITECTURE
36	Mr.	VARADRAJ A HUILGOL	ASST PROFESSOR	ARCHITECTURE
37	Ms.	ANAGHA RUDRESH GARAGATTI	ASST PROFESSOR	ARCHITECTURE
38	Dr.	VINOD Krishnarao PARVATI	PROFESSOR	CIVIL ENGG.
39	Dr.	VINOD Irappa HOSUR	PROFESSOR	CIVIL ENGG.
40	Dr.	VINAYAK Gajananrao MUTALIKDESAI	PROFESSOR	CIVIL ENGG.
41	Dr.	GALIMANE Sathyanarayana MANJUNATHA	PROFESSOR	CIVIL ENGG.
42	Dr.	SHREEDHAR Ramchandrayya RAMACHANDRA	PROFESSOR	CIVIL ENGG.
43	Dr.	NITENDRA PALANKAR	ASSOCIATE PROFESSOR	CIVIL ENGG.
44	Mr.	RAJENDRA Jayapal THAKAI	ASST PROFESSOR	CIVIL ENGG.
45	Ms.	RAJANI Suresh TOGARSI	ASST PROFESSOR	CIVIL ENGG.
46	Ms.	KEERTI MALLIKARJUN NASHIMATH	ASST PROFESSOR	CIVIL ENGG.
47	Mr.	NITIN ARVIND DESHPANDE	ASST PROFESSOR	CIVIL ENGG.
48	Mr.	BASAVARAJ SHANKARAPPA SAUNSHI	ASST PROFESSOR	CIVIL ENGG.
49	Mr.	SUJAY CHIDAMBARRAO DESHPANDE	ASST PROFESSOR	CIVIL ENGG.
50	Ms.	NAMRATA Mahalingappa ANGADI	ASST PROFESSOR	CIVIL ENGG.
51	Ms.	UMA Gurusiddappa HULLUR	ASST PROFESSOR	CIVIL ENGG.
52	Mr.	PAVAN Vishnuteerth GUDI	ASST PROFESSOR	CIVIL ENGG.
53	Mr.	MANJUNATHGOUDA Mallikarjun PATIL	ASST PROFESSOR	CIVIL ENGG.
54	Mr.	VAIJANATH Annappa CHOUGULE	ASST PROFESSOR	CIVIL ENGG.
55	Mr.	SOMANATH MALLIKARJUN KHOT	ASST PROFESSOR	CIVIL ENGG.
56	Mr.	VIKHYAT Sujay KATTI	ASST PROFESSOR	CIVIL ENGG.
57	Mr.	SHASHANK C BANGI	ASST PROFESSOR	CIVIL ENGG.
58	Mr.	K.B. Prakash THEJASWI	ASST PROFESSOR	CIVIL ENGG.
59	Mr.	SACHIN Ramesh KULKARNI	ASST PROFESSOR	CIVIL ENGG.
60	Mr.	VIKAS Laxman GINGINE	ASST PROFESSOR	CIVIL ENGG.
61	Mr.	RAGHUNATH Diwakar DESHPANDE	ASST PROFESSOR	CIVIL ENGG.

62	Mr.	RAVINDRA Bhimrao KULKARNI	ASST PROFESSOR	CIVIL ENGG.
63	Mr.	VAIBHAV Ravi CHATE	ASST PROFESSOR	CIVIL ENGG.
64	Mr.	SADANAND Maruti PATIL	ASST PROFESSOR	CIVIL ENGG.
65	Mr.	Mr. Ravindra Bhimrao Kulkarni	ASST PROFESSOR	CIVIL ENGG.
66	Ms.	KANCHAN BASAVRAJ KANAGALI	ASST PROFESSOR	CIVIL ENGG.
67	Ms.	ARCHANA VEERUPAXI SHAGOTI	ASST PROFESSOR	CIVIL ENGG.
68	Dr.	MALLIKARJUN MRITYUNJAYA MATH	PROFESSOR	COMPUTER SCIENCE & ENGG.
69	Dr.	RASHMI MAHENDRA JOGDAND	PROFESSOR	COMPUTER SCIENCE & ENGG.
70	Dr.	SANJEEV Surendra SANNAKKI	PROFESSOR	COMPUTER SCIENCE & ENGG.
71	Dr.	VIJAY Shankar RAJPUROHIT	PROFESSOR	COMPUTER SCIENCE & ENGG.
72	Dr.	SHRINIVAS Rameshrao MANGALWEDE	PROFESSOR	COMPUTER SCIENCE & ENGG.
73	Dr.	SUNIL Fakirappa RODD	PROFESSOR	COMPUTER SCIENCE & ENGG.
74	Dr.	UMESH Mohan KULKARNI	ASSOCIATE PROFESSOR	COMPUTER SCIENCE & ENGG.
75	Mr.	DIGAMBAR Anant KULKARNI	ASSOCIATE PROFESSOR	COMPUTER SCIENCE & ENGG.
76	Mr.	SHRINIVAS Ramachandra DHOTRE	ASSOCIATE PROFESSOR	COMPUTER SCIENCE & ENGG.
77	Mr.	PARIMAL VIJAY TERGUNDI	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
78	Mr.	SATISH SUBHASH HUKKERI	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
79	Mr.	GIRISH RAJENDRA DESHPANDE	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
80	Mr.	PAVAN NARAYAN KUNCHUR	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
81	Ms.	SUDHA Hanumatappa SALAKE	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
82	Mr.	VENKATESH Shivaji PATIL	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
83	Mr.	RAGHAVENDRA Yallappa JADHAV	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
84	Ms.	AMRUTA Mahadev DESHPANDE	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
85	Mr.	RANJANA Basaravaj BATTUR	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
86	Mr.	JYOTI Yallappa AMBOJI	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
87	Ms.	ARUNDHATI Veerabhadra NELLI	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
88	Mr.	PARUTAGOUD Shivanagouda KHANAGOUDAR	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
89	Ms.	GOURI Channabasappa KHADABADI	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
90	Mr.	RUDRAGOUD SHIVANAGOUD PATIL	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
91	Mr.	PRASHANT Yallursa NIRANJAN	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
92	Mr.	SHARADA Mahesh KORI	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
93	Mr.	VIDYADHEESH Jayateerthachar PANDURANGI	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
94	Ms.	PANKAJA Basagouda PATIL	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
95	Mr.	RAVI Udyakumar KALKUNDRI	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
96	Ms.	MANJULA Mallikarjun RAMANNAVAR	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
97	Ms.	PADMAVATI Shankar DANDANNAVAR	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
98	Ms.	ARTI Shivanand SHAHAPURKAR	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
99	Mr.	RAMESH Arjun MEDAR	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
100	Ms.	KAVITA Deepak HANABARATTI	ASST PROFESSOR	COMPUTER SCIENCE & ENGG.
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107	Dr.	DIPAK Balakrishna KULKARNI	PROFESSOR	ELECTRICAL AND ELECTRONICS ENGG.
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109	Mr.	SANJEEV Govindrao KULKARNI	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGG.
110	Mr.	CHIKMAGALUR J SUDHAKAR	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGG.
111	Mr.	SATEESH Nandeeppa DODAMANI	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGG.
112	Mr.	RUDRESH Babu MAGADUM	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGG.
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117	Mr.	PARAG Vijay DATAR	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGG.
118	Mr.	M P SHENOY	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGG.
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128	Dr.	ANIL Baburao GAVADE	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
129	Dr.	KADAM Pundalik PUNDALIK	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
130	Dr.	MALLIKARJUN Hemanna ANANDHALLI	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
131	Dr.	GOPIKRISHNA Vittalrao PHUTANE	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
132	Ms.	MAYA SHANTINATH UPADHYE	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
133	Mr.	PRAVEEN Udaykumar KALKUNDRI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
134	Mr.	NIKHIL Jeevan INAMDAR	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
135	Ms.	SNEHAL Nagesh SANTAJI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
136	Mr.	DEEPAK Shrinivas KULKARNI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
137	Mr.	BALABHEEMA Narasimha NADAPUROHIT	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
138	Mr.	VISHWESHKUMAR Krishnamurthy AITHAL	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
139	Ms.	PRIYANKA Digambar JOSHI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
140	Ms.	SANDHYA MURALIDHAR SUDI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
141	Mr.	RAMESH Basavant KOTI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
142	Ms.	PRATIJNYA Siddalingesh AJAWAN	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
143	Ms.	VIDYARANI Maniksa KATIGAR	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
144	Mr.	SUDHAKAR Narayan HALLUR	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
145	Ms.	VAIDEHI Pralhad DESHPANDE	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
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150	Mr.	AASHISH Anand GADGIL	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
151	Mr.	SATISH Pandurang DESHPANDE	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
152	Dr.	SUPRIYA Santosh SHANBHAG	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
153	Ms.	BHAGYASHRI Ramacharya PANDURANGI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
154	Ms.	VEENA Bhanajirao DESHMUKH	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
155	Ms.	SONAL RAHUL SURYAVANSHI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
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160	Mr.	ABHISHEK Venkatrao DESHMUKH	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
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164	Mr.	SHRIDHAR Ashok MALLADI	ASST PROFESSOR	CHEMISTRY
165	Mr.	KIRAN ARVIND THABAJ	ASST PROFESSOR	CHEMISTRY
166	Mr.	KOUJALAGI Satyabodh PRASANNA	ASST PROFESSOR	CHEMISTRY
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184	Ms.	RASHMI SUSHEELKUMAR ADOOR	ASST PROFESSOR	PHYSICS
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187	Mr.	HARISH Hanamanth BENDIGERI	ASST PROFESSOR	PHYSICS
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190	Mr.	POORNABODHA Vadiraj KADAGADAKAI	ASST PROFESSOR	SPORTS
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202	Mr.	SUDHINDRA Balavant DESHPANDE	ASST PROFESSOR	INFORMATION SCIENCE AND ENGG.
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206	Dr.	SANDEEP NAIR	ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
207	Dr.	SURYAKUMAR Namdev KHANAI	ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
208	Dr.	PRASAD Vasantao KULKARNI	ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
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210	Ms.	NUPUR Arjunrao VESHNE	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
211	Mr.	GOVINDRAJ Ramakrishna MANE	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
212	Mr.	JYOTI Narayandas JAMNANI	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
213	Dr.	PIJUSH Prafulla BARTHAKUR	PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
214	Dr.	SUDHIR Raghunth JOG	PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
215	Dr.	SWETHA INDUDHAR GOUDAR	ASSOCIATE PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
216	Mr.	POONAM JADHAV	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
217	Mr.	TEJRAJ KINKAR	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
218	Mr.	PAVAN VIJENDRAO MITRAGOTRI	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
219	Ms.	SUNITA Sheetalkumar PADMANNAVAR	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
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226	Mr.	ABHISHEK Navaratna NAZARE	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
227	Mr.	HRISHIKESH Sunil MOGARE	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
228	Ms.	VIJAYLAXMI Chandrashekar PATIL	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
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230	Dr.	VIJAY Shashikant MAJALI	PROFESSOR	MECHANICAL ENGG.
231	Dr.	MAHARUDRA Shivaputra PATIL	PROFESSOR	MECHANICAL ENGG.
232	Dr.	SATWIK Narayanrao NARAYANRAO	PROFESSOR	MECHANICAL ENGG.
233	Dr.	MAHANTESH Murigeppa NADAKATTI	PROFESSOR	MECHANICAL ENGG.
234	Dr.	SHRINIVAS Laxmanrao GOMBI	PROFESSOR	MECHANICAL ENGG.
235	Dr.	SHIVAKUMAR Shivamurthy SHIVAMURHTY	PROFESSOR	MECHANICAL ENGG.
236	Dr.	ANUPAMA Nagesh KALLOL	PROFESSOR	MECHANICAL ENGG.
237	Dr.	JAYANT Krishnamurthy KITTUR	PROFESSOR & I/c PRINCIPAL	MECHANICAL ENGG.
238	Dr.	ARUNKUMAR PADMAKUMAR NAIR	ASSOCIATE PROFESSOR	MECHANICAL ENGG.
239	Dr.	RAJIV Janardhan NAIK	ASSOCIATE PROFESSOR	MECHANICAL ENGG.
240	Dr.	ANAND Vishnu KULKARNI	ASSOCIATE PROFESSOR	MECHANICAL ENGG.
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243	Dr.	VIVEK Vishnu KULKARNI	ASSOCIATE PROFESSOR	MECHANICAL ENGG.
244	Dr.	VINAYAK Raghunath MALIK	ASSOCIATE PROFESSOR	MECHANICAL ENGG.
245	Mr.	PRASHANT PRAKASH KAKKAMARI	ASST PROFESSOR	MECHANICAL ENGG.
246	Mr.	KIRAN David KATTIMANI	ASST PROFESSOR	MECHANICAL ENGG.
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248	Mr.	VINAY MURIGEPPA MURGOD	ASST PROFESSOR	MECHANICAL ENGG.
249	Mr.	VIVEK KUMAR Girish TIWARY	ASST PROFESSOR	MECHANICAL ENGG.
250	Ms.	YOGITA Narayan POTDAR	ASST PROFESSOR	MECHANICAL ENGG.
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253	Mr.	MAHESH Amarappa KORI	ASST PROFESSOR	MECHANICAL ENGG.
254	Ms.	VEENA D BADIGER	ASST PROFESSOR	MECHANICAL ENGG.
255	Mr.	SHRIRANGANATH Purshotham AVADMANI	ASST PROFESSOR	MECHANICAL ENGG.
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258	Mr.	PRATIK JAYARAM PHADNIS	ASST PROFESSOR	MECHANICAL ENGG.
259	Mr.	GORAVIMAKALAHALLI Avalappa MANJUNATH	ASST PROFESSOR	MECHANICAL ENGG.
260	Mr.	BASAVARAJ Shivakumar JAGATHI	ASST PROFESSOR	MECHANICAL ENGG.
261	Mr.	GURURAJ Dhruvakumar GOKAK	ASST PROFESSOR	MECHANICAL ENGG.
262	Mr.	SACHIN Chandrashekhar KULKARNI	ASST PROFESSOR	MECHANICAL ENGG.
263	Mr.	VINAYAK Vasudev KULKARNI	ASST PROFESSOR	MECHANICAL ENGG.
264	Mr.	HARSHIT Bhalachandra KULKARNI	ASST PROFESSOR	MECHANICAL ENGG.
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270	Mr.	GANESH RAVI CHATE	ASST PROFESSOR	MECHANICAL ENGG.
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15. Information of Infrastructure and other Resources available

Programme	Level	Room Type	Room Id/Name	Area or Room in cum	Building Name	Building Number
Engg	UG	Other	AF 16	80	Main Building	Block A
Engg	UG	Other	AF 17	80	Main Building	Block A
Engg	UG	Other	AF 18	70	Main Building	Block A
Engg	UG	Laboratory	AF 24	132	Main Building	Block A
Engg	UG	Other	AF 25	80	Main Building	Block A
Engg	UG	Other	AF 26	80	Main Building	Block A
Engg	UG	Other	AF 29	80	Main Building	Block A
Engg	UG	Other	AF 32	80	Main Building	Block A
Engg	UG	Other	AF 33	80	Main Building	Block A
Engg	UG	Other	AF 35	80	Main Building	Block A
Engg	UG	Other	AF 7	80	Main Building	Block A
Engg	UG	Classroom	AF 15	60	Main	Block A
Engg	UG	Classroom	AF1	64	Main	Block A
Engg	UG	Classroom	AF11	135	Main	Block-A
Engg	UG	Laboratory	AF13-1	160	Main	Block-A
Engg	PG	Tutorial Room	AF14-1	87	Main	Block-A
Engg	UG	Classroom	AF19	80	Main	Block-A
Engg	PG	Classroom	AF2	64	Main	Block-A
Engg	UG	Classroom	AF20	80	Main	Block-A
Engg	UG	Classroom	AF21	80	Main	Block-A
Engg	UG	Laboratory	AF22	119	Main	Block-A
Engg	UG	Tutorial Room	AF23	80	Main	Block-A
Engg	UG	Laboratory	AF24-1	120	Main	Block-A
Engg	PG	Tutorial Room	AF24-2	40	Main	Block-A
Engg	UG	Laboratory	AF27	40	Main	Block-A
Engg	UG	Laboratory	AF28	96	Main	Block-A
Engg	UG	Classroom	AF3	70	Main	Block-A
Engg	UG	Classroom	AF30	96	Main	Block-A
Engg	UG	Seminar Hall	AF31	135	Main	Block-A
Engg	UG	Classroom	AF34	96	Main	Block-A
Engg	UG	Classroom	AF36	70	Main	Block-A
Engg	UG	Classroom	AF37	64	Main	Block-A
Engg	UG	Classroom	AF38	64	Main	Block-A
Engg	UG	Classroom	AF39	80	Main	Block-A
Engg	PG	Research Laboratory	AF4	64	Main	Block-A
Engg	UG	Classroom	AF40	80	Main	Block-A
Engg	UG	Other	AG 15	80	Main Building	Block A
Engg	UG	Other	AG 16	80	Main Building	Block A
Engg	UG	Other	AG 18	80	Main Building	Block A
Engg	UG	Other	AG 19	80	Main Building	Block A
Engg	UG	Other	AG 20	80	Main Building	Block A
Engg	UG	Seminar Hall	AG1	258	Main	Block-A
Engg	UG	Laboratory	AG10	163	Main	Block-A
Engg	UG	Laboratory	AG11	96	Main	Block-A
Engg	UG	Tutorial Room	AG12	31	Main	Block-A

Programme	Level	Room Type	Room Id/Name	Area of Room in sqm	Building Name	Building Number
Engg	UG	Laboratory	AG13	128	Main	Block-A
Engg	UG	Seminar Hall	AG14	135	Main	Block-A
Engg	UG	Laboratory	AG17	128	Main	Block-A
Engg	UG	Seminar Hall	AG2	135	Main	Block-A
Engg	UG	Laboratory	AG3-1	174	Main	Block-A
ARCH	UG	Resource Centre	AG3-2 SURVEY LAB	80	Main	Block-A
Engg	UG	Laboratory	AG4	101	Main	Block-A
Engg	UG	Laboratory	AG5	78	Main	Block-A
Engg	UG	Laboratory	AG6	158	Main	Block-A
Engg	UG	Laboratory	AG7	158	Main	Block-A
Engg	PG	Classroom	AG8	80	Main	Block-A
Engg	UG	Laboratory	AG9	126	Main	Block-A
Engg	UG	Laboratory	AIRCRAFT PROPULSION LAB	152	Ind Tunnel Lab	E
ARCH	UG	Art Court	ART COURT	147	Basic Workshop	Block-E
Engg	UG	Other	AS 23	80	Main Building	Block A
Engg	UG	Other	AS 24	80	Main Building	Block A
Engg	UG	Other	AS 28	80	Main Building	Block A
Engg	UG	Other	AS 29	80	Main Building	Block A
Engg	UG	Other	AS 6	80	Infotech Block	Block D
Engg	UG	Other	AS 8	70	Main Building	Block A
Engg	UG	Other	AS 35	80	Main Building	Block A
Engg	UG	Classroom	AS1	72	Main	Block-A
Engg	UG	Laboratory	AS10	160	Main	Block-A
Engg	UG	Classroom	AS11	135	Main	Block-A
Engg	UG	Classroom	AS13	80	Main	Block-A
Engg	UG	Classroom	AS14	80	Main	Block-A
Engg	UG	Classroom	AS15	80	Main	Block-A
Engg	UG	Classroom	AS16	120	Main	Block-A
Engg	UG	Classroom	AS17	120	Main	Block-A
Engg	UG	Classroom	AS18	120	Main	Block-A
Engg	UG	Classroom	AS19	120	Main	Block-A
Engg	UG	Tutorial Room	AS2	72	Main	Block-A
Engg	PG	Tutorial Room	AS20	40	Main	Block-A
Engg	UG	Classroom	AS21	120	Main	Block-A
Engg	UG	Laboratory	AS25	112	Main	Block-A
Engg	UG	Laboratory	AS26	112	Main	Block-A
Engg	UG	Seminar Hall	AS27	135	Main	Block-A
Engg	PG	Tutorial Room	AS3	34	Main	Block-A
Engg	UG	Laboratory	AS30	216	Main	Block-A
Engg	UG	Laboratory	AS31	108	Main	Block-A
Engg	UG	Classroom	AS32	108	Main	Block-A
Engg	UG	Classroom	AS33	108	Main	Block-A
Engg	UG	Tutorial Room	AS34	34	Main	Block-A
Engg	UG	Classroom	AS4	72	Main	Block-A
Engg	UG	Classroom	AS5	116	Main	Block-A

Programme	Level	Room Type	Room Id/Name	Area of Room in cum	Building Name	Building Number
Engg	UG	Laboratory	AS-7	17	Main	Block - A
Engg	UG	Laboratory	AS9	64	Main	Block-A
Engg	UG	Classroom	AT 20	80	Main Building	Block A
Engg	UG	Other	AT 29	158	Main	A
Engg	UG	Classroom	AT 34	63	Main Building	A
Engg	UG	Classroom	AT 36	160	Mechanical Building	B
Engg	UG	Classroom	AT1	70	Main	Block-A
Engg	PG	Tutorial Room	AT10	41	Main	Block-A
Engg	UG	Classroom	AT11	70	Main	Block-A
Engg	UG	Classroom	AT12	70	Main	Block-A
Engg	UG	Classroom	AT13	70	Main	Block-A
Engg	UG	Laboratory	AT14	46	Main	Block-A
Engg	UG	Laboratory	AT15	120	Main	Block-A
Engg	UG	Laboratory	AT16	90	Main	Block-A
Engg	UG	Classroom	AT17	135	Main	Block-A
Engg	UG	Laboratory	AT18	160	Main	Block-A
Engg	PG	Tutorial Room	AT19	40	Main	Block-A
Engg	UG	Classroom	AT2	70	Main	Block-A
Engg	UG	Classroom	AT21	78	Main	Block-A
Engg	PG	Tutorial Room	AT22	40	Main	Block-A
ARCH	UG	Classroom	AT23	77	Main	Block-A
ARCH	UG	Classroom	AT24	77	Main	Block-a
ARCH	UG	Classroom	AT25	77	Main	Block-A
ARCH	UG	Classroom	AT26	77	Main	Block-A
ARCH	UG	Classroom	AT27	77	Main	Block-A
MCA	PG	Classroom	AT28	77	Main	Block-A
Engg	UG	Classroom	AT3	70	Main	Block-A
MCA	PG	Classroom	AT30	77	Main	Block-A
MCA	PG	Seminar Hall	AT31	160	Main	Block-A
MCA	PG	Tutorial Room	AT33	63	Main	Block-A
MCA	PG	Classroom	AT35	135	Main	Block-A
Engg	UG	Classroom	AT4	70	Main	Block-A
Engg	UG	Classroom	AT5	70	Main	Block-A
Engg	UG	Classroom	AT6	70	Main	Block-A
Engg	UG	Classroom	AT7	70	Main	Block-A
Engg	UG	Classroom	AT8	70	Main	Block-A
Engg	PG	Tutorial Room	AT9	70	Main	Block-A
Engg	UG	Other	B 10	130	Mechanical Building	B
Engg	UG	Other	BF 1	70	Mechanical Building	B
Engg	UG	Other	BF 11	80	Mechanical Building	B
Engg	UG	Other	BF 2	70	Mechanical Building	B
Engg	UG	Laboratory	BF 20	132	Mechanical Building	Block B

Programme	Level	Room Type	Room Id/Name	Area of Room in sqm	Building Name	Building Number
Engg	UG	Laboratory	BF 22	132	Mechanical Building	B
Engg	UG	Other	BF 3	70	Mechanical Building	B
Engg	UG	Other	BF 4	70	Mechanical Building	Block B
Engg	UG	Other	BF 5	70	Mechanical Building	B
Engg	UG	Laboratory	BF 20	132	Mechanical Building	B
Engg	UG	Classroom	BF12	90	Mech	Block-B
Engg	UG	Classroom	BF13	40	Mech	Block-B
Engg	PG	Tutorial Room	BF14	29	Mech	Block-B
Engg	UG	Classroom	BF15	58	Mech	Block-B
Engg	UG	Tutorial Room	BF16	58	Mech	Block-B
Engg	UG	Classroom	BF17	58	Mech	Block-B
Engg	PG	Tutorial Room	BF18	29	Mech	Block-B
Engg	UG	Laboratory	BF19	96	Mech	Block-B
Engg	UG	Laboratory	BF21	78	Mech	Block-B
Engg	PG	Seminar Hall	BF22	62	Mech	Block-B
Engg	UG	Tutorial Room	BF23	25	Mech	Block-B
Engg	PG	Classroom	BF6	60	Mech	Block-B
Engg	UG	Classroom	BF7	60	Mech	Block-B
Engg	UG	Classroom	BF8	60	Mech	Block-B
Engg	PG	Tutorial Room	BF9	60	Mech	Block-B
Engg	UG	Laboratory	BG 3	132	Mechanical Building	Block B
Engg	UG	Laboratory	BG 5	132	Mechanical Building	Block B
Engg	UG	Laboratory	BG1	424	Mech	Block-B
Engg	UG	Laboratory	BG10	58	Mech	Block-B
Engg	UG	Laboratory	BG11	175	Mech	Block-B
Engg	UG	Laboratory	BG2	178	Mech	Block-B
Engg	UG	Laboratory	BG3-1	100	Mech	Block-B
Engg	PG	Laboratory	BG3-2	66	Mech	Block-B
Engg	UG	Laboratory	BG4	166	Mech	Block-B
Engg	UG	Additional Workshop	BG6	715	Mech	Block-B
Engg	UG	Additional Workshop	BG7	60	Mech	Block-B
Engg	UG	Additional Workshop	BG8	116	Mech	Block-B
Engg	UG	Additional Workshop	BG9	70	Mech	Block-B
Engg	UG	Classroom	BS 16	60	Mechanical Building	Block B
Engg	UG	Other	BS 18	60	Mechanical Building	Block B

Programme	Level	Room Type	Room Id/Name	Area of Room in sqm	Building Name	Building Number
Engg	UG	Classroom	BS 4	80	Mechanical Building	B
Engg	UG	Classroom	BS 14	80	Mechanical Building	B
Engg	UG	Other	BS 16	80	Mechanical Building	Block B
Engg	UG	Classroom	BS 17	60	Mechanical Building	B
Engg	UG	Classroom	BS10	98	Mech	Block-B
Engg	UG	Classroom	BS11	65	Mech	Block-B
Engg	UG	Drawing Hall	BS12	166	Mech Bldg	Block-B
Engg	UG	Classroom	BS2	61	Mech	Block-B
Engg	UG	Classroom	BS3	64	Mech	Block-B
Engg	UG	Classroom	BS5	81	Mech	Block-B
Engg	UG	Laboratory	BS6	98	Mech	Block-B
Engg	UG	Classroom	BS7	98	Mech	Block-B
Engg	UG	Laboratory	BS8	75	Mech	Block-B
Engg	UG	Classroom	BS9	31	Mech	Block-B
Engg	UG	Classroom	BT1	94	Mech	Block-B
Engg	UG	Tutorial Room	BT2	94	Mech	Block-B
Engg	UG	Classroom	BT3	94	Mech	Block-B
Engg	UG	Workshop	BWS-1	215	Basic Workshop	Block-E
MANAGEMENT	PG	Classroom	C 1	80	Library Building	C
MANAGEMENT	PG	Classroom	C 2	80	Library Building	C
MANAGEMENT	PG	Classroom	C 3	80	Library Building	C
ARCH	UG	Classroom	C 4	120	Library Building	C
ARCH	UG	Classroom	C 5	120	Library Building	C
ARCH	UG	Classroom	C 7	120	Library Building	C
ARCH	UG	Classroom	C 8	120	Library Building	C
MANAGEMENT	PG	Classroom	C 4	80	Library Building	C
ARCH	UG	Classroom	C 6	120	Library Building	C
ARCH	UG	Laboratory	C LAB 1	120	Library Building	C
Engg	UG	Laboratory	CAD3	63	IIP CELL Buikding	Block-E
Engg	UG	Drawing Hall	CB3	165	Arch/MBA/Library building	Block-C
MANAGEMENT	PG	Computer Laboratory	CC 8	132	Library Building	C
Engg	UG	Laboratory	CC LAB	90	CCB floor 2	Block-D
Engg	PG	Laboratory	CE2	23	IIP CELL	Block-E
ARCH	UG	Resource Centre	CLIMATOLOGY	35	Arch/MBA/Library building	Block-C
MANAGEMENT	PG	Computer Laboratory	COMP AND LAN LAB	148	Arch/MBA/Library building	Block-C

Programme	Level	Room Type	Room Id/Name	Area of Room in sqm	Building Name	Building Number
ARCH	UG	Resource Centre	CONSTRUCTION YARD	157	Arch/MBA/Library building	Block-C
MANAGEMENT	PG	Tutorial Room	CS1	53	Arch/MBA/Library building	Block-C
MANAGEMENT	PG	Classroom	CS12	86	Arch/MBA/Library building	Block-C
MANAGEMENT	PG	Seminar Hall	CS2	180	Arch/MBA/Library building	Block-C
MANAGEMENT	PG	Seminar Hall	CSE2	132	Arch/MBA/Library building	Block-C
Engg	UG	Laboratory	CW LAB	60	CCB	Block-D
Engg	UG	Other	DF 1	134	Infotech Block	D
Engg	UG	Other	DF 3	31	Infotech Block	D
MCA	PG	Computer Laboratory	DF1	96	CCB	Block-D
Engg	UG	Laboratory	DF2	96	CCB	Block-D
Engg	UG	Laboratory	DF3	128	CCB	Block-D
Engg	UG	Laboratory	DF4	96	CCB	Block-D
ARCH	UG	Computer Laboratory	DF5	80	CCB	Block-D
ARCH	UG	Computer Laboratory	DF6	66	CCB	Block-D
Engg	UG	Laboratory	DG1	112	CCB	Block-D
Engg	UG	Laboratory	DG2	128	CCB	Block-D
Engg	UG	Classroom	DS 6	70	Infotech Block	Block D
Engg	UG	Classroom	DS 1	91	Infotech Block	Block-D
Engg	UG	Classroom	DS 11	131	Infotech Block	Block-D
Engg	UG	Classroom	DS 12	65	Infotech Block	Block-D
Engg	UG	Classroom	DS 2	65	Infotech Block	Block-D
Engg	UG	Classroom	DS 4	65	Infotech Block	Block-D
Engg	UG	Classroom	DS 6	132	Infotech Block	D
Engg	UG	Classroom	DS 7	127	Infotech Block	Block-D
Engg	UG	Classroom	DS 8	63	Infotech Block	Block-D
Engg	UG	Other	DT 1	80	Infotech Block	Block D
Engg	UG	Classroom	DT 10	70	Infotech Block	Block D
Engg	UG	Classroom	DT 11	63	Infotech Block	D
Engg	UG	Classroom	DT 2	101	Infotech Block	Block-D
MCA	PG	Tutorial Room	DT 4	31	Infotech Block	D
Engg	UG	Laboratory	DT 5/6	227	Infotech Block	D
MCA	PG	Seminar Hall	DT 9	98	Infotech Block	Block-D
Engg	UG	Laboratory	F2	62	IIPC Cell	Block-F
Engg	UG	Laboratory	F3	88	IIPC Cell	Block-F
Engg	UG	Laboratory	F4	103	IIPC Cell	Block-F
Engg	PG	Classroom	FF 1	80	Mechanical Building	B
Engg	PG	Classroom	FF 2	80	Mechanical Building	B

Programme	Level	Room Type	Room Id/Name	Area of Room in sqm	Building Name	Building Number
Engg	UG	Laboratory	FL3	107	Basic Workshop Building	Block-E
Engg	PG	Laboratory	FMS4	88	IIP CELL	Block-E
Engg	PG	Laboratory	FP1	32	IIP CELL	Block-F
Engg	UG	Laboratory	FS2	146	Smithy & Foundry Lab	Block - B
Engg	PG	Laboratory	HPR5	103	IIP CELL	Block-F
Engg	UG	Laboratory	IOT LAB	91	Infotech Block	Block-D
MANAGEMENT	PG	Classroom	L1	179	Arch/MBA/Library building	Block-C
MANAGEMENT	PG	Classroom	L2	133	Arch/MBA/Library building	Block-C
MANAGEMENT	PG	Classroom	L3	150	Arch/MBA/Library building	Block-C
Engg	UG	Laboratory	LAB 1	199	Infotech Block	Block-D
Engg	UG	Laboratory	LAB 3	134	Infotech Block	Block-D
Engg	UG	Laboratory	LAB 4	99	Infotech Block	Block-D
Engg	UG	Laboratory	LAB 5	199	Infotech Block	Block-D
Engg	UG	Laboratory	LAB 7	96	Infotech Lab	Block-D
Engg	UG	Laboratory	LAB2	136	Infotech Block	Block-D
MANAGEMENT	PG	Laboratory	LANGUAGE LAB 1	120	Library Building	C
ARCH	UG	Drawing Hall	LR 1	120	Library Building	C
MANAGEMENT	PG	Drawing Hall	LR 6	140	Library Building	C
ARCH	UG	Art Court	M 1	120	Library Building	C
ARCH	UG	Resource Centre	MATERIAL MUSEUM	32	Arch/MBA/Lib Building	Block-C
MANAGEMENT	PG	Other	OFFICE 14	80	Library Building	C
Engg	UG	Laboratory	PC1	42	Basic Workshop Building	Block-E
ARCH	UG	Other	S 1	80	Library Building	C
ARCH	UG	Other	S 2	80	Library Building	C
ARCH	UG	Other	S 3	80	Library Building	C
Engg	UG	Laboratory	S1	125	Smithy & Foundry Lab	Block-B
ARCH	UG	Seminar Hall	SEMINAR HALL	132	Arch/MBA/Library Building	Block-C
ARCH	UG	Seminar Hall	SH 1	120	Library Building	C
MANAGEMENT	PG	Seminar Hall	SH 7	132	Library Building	C
Engg	UG	Laboratory	SL2	42	Basic Workshop Building	Block-E
Engg	UG	Laboratory	ST LAB	557	Mech New	Block-B
ARCH	UG	Studio	ST-1	165	Arch/MBA/Library Building	Block-C

Programme	Level	Room Type	Room Id/Name	Area of Room in sqm	Building Name	Building Number
ARCH	UG	Studio	ST-2	181	Arch/MBA/Library building	Block-C
ARCH	UG	Studio	ST-3	120	Arch/MBA/Library building	Block-C
ARCH	UG	Studio	ST-4	132	Arch/MBA/Library building	Block-C
ARCH	UG	Studio	ST-5	173	ARCH/MBA/Library building	Block-C
ARCH	UG	Studio	ST-6	120	Arch/MBA/Library building	Block-C
ARCH	UG	Multi-Purpose Hall	ST-7	215	Arch/MBA/Library building	Block-C
MANAGEMENT	PG	Other	STAFF 11	80	Library Buiding	C
MANAGEMENT	PG	Other	STAFF 9	80	Library Building	C
MANAGEMENT	PG	Other	STAFF 10	80	Library Building	C
MANAGEMENT	PG	Other	STAFF 12	80	Library Building	C
MANAGEMENT	PG	Other	STAFF 13	80	Library Building	C
Engg	UG	Laboratory	STR 3	22	Structural Engg Lab Building	Block-G
Engg	UG	Classroom	STR 4	63	Structural Engg Lab Building	Block-G
Engg	UG	Laboratory	STR-1	136	Structural Engg Lab Bldg	Block-G
Engg	UG	Laboratory	STR2	22	Structural Engg Lab Building	Block-g
Engg	PG	Laboratory	STRUC. LAB	160	Mech Building	Block B
MANAGEMENT	PG	Tutorial Room	T 5	80	Library Building	C
Engg	UG	Laboratory	W-3	47	Smithy & Foundry Lab	Block-B
Engg	UG	Laboratory	WL1	107	Basic Workshop Building	Block - B
ARCH	UG	Workshop	WORKSHOP	140	Arch/MBA/Library building	Block-B
Engg	UG	Workshop	WS-3	210	Workshop	Block-E

No. of Computer Centres with capacity of each

Department	Level	Name of the Laboratory	Lab / Major Equipments
CS	UG	1 (PROGRAMMING LAB. - 2)	61 HP i5 Systems, 8GB RAM, 1 TB HDD, Laser Printer, LCD Projector, 40 KVA UPS Shared
CS	UG	1 B	40 HP i5 Systems, 8GB RAM, 1 TB HDD, Laser Printer, LCD Projector, 40 KVA UPS Shared
ME	UG	2 (LINUX LAB.)	60 HP i5 Systems, 8GB RAM, 1 TB HDD, Laser Printer, LCD Projector, 20 KVA UPS
EE, AE	UG	3 (DOS BASED APPLICATIONS LAB.)	40 C2D Systems, 2-4GB RAM, 80-500 GB HDD, Hardware Kits, Laser Printer, LCD Projector, 15 KVA UPS
IS, MCA	PG	4 (VLSI DESIGN LAB.)	48 HP i5 Systems, 8GB RAM, 1 TB HDD, Laser Printer, LCD Projector, 15 KVA UPS
SCST MCA Research	PG	5 (NETWORK APPLICATIONS LAB.)	31 (27 HP + 4 Lenovo) i3 Systems, 4GB RAM, 1 TB HDD, Laser Printer, Short Throw Epson LCD Projector, 20 KVA UPS Shared
AR	UG	6 (PROG. & APPLICATIONS LAB.)	60 HP i5 Systems, 8GB RAM, 1 TB HDD, Laser Printer, LCD Projector, 20 KVA UPS Shared
ME	UG	7 (CAD Lab)	44 HP i5 Systems, 8GB RAM, 1 TB HDD, Laser Printer, LCD Projector, 15 KVA UPS
CV	UG	8 (DATABASE APPLICATIONS LAB.)	60 HP i5 Systems, 8GB RAM, 1 TB HDD, Laser Printer, LCD Projector, 20 KVA UPS
PG	PG	9 Computer Hardware Lab	16 C2D Systems, 1-2GB RAM, 80-200GB HDD, LCD Projector, Network Components, 7.5 KVA UPS
FY, MCA	PG	10	60 HP Thin Clients, 2 GB Flash Memory, LCD Projectors, Network Comp., 20 KVA UPS shared
FY	UG	11	60 HP Thin Clients, 2 GB Flash Memory, LCD Projectors, Network Comp., 20 KVA UPS shared
FY	UG	12	60 HP Thin Clients, 2 GB Flash Memory, Laser Printers, LCD Projectors, Network Comp., 10 KVA UPS
EC	UG	13 Texas Instruments Innovation Lab	40 i3 Systems, 4 GB RAM, 1TB HDD, LCD Projector, Network Comp., 20KVA UPS
EC	UG	14 BROWSING AND E LEARNING CENTRE	60 i3 Systems, 4 GB RAM, 500GB -1TB HDD, Laser Printer, LCD Projector, Network Comp., 15 KVA UPS

MBA	PG	MBA LAB.	60 C2D Systems, 1-2GB RAM, 80-250GB HDD, LCD Projector, Network Components, 10 KVA UPS
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Name of the Laboratory	No of PCs	Building Name	Lab Area in Square Meter
1	61	Information Technology Block	118.97
1 B	40		82.94
2	60		115.57
3	40		115.57
4	48		87.14
5	31		67.45
6	60		131.09
7	44		86.12
8	60		144.28
9	16		115.57
10	60		91.90
11	60		92.39
12	60		98.00
13 VLSI Lab	40	Main Building	97.44
14 BROWSING CENTRE	60		214.12
MBA LAB.	60	MBA Block	148.41

Licensed Software Details

Sr. No.	Application Software	No. of License	Date of Purchase	Lab No	Department	Licence Type	Valid upto	Renewal made by
1	ETNL Language Software V4.0	1 Teacher & 30 Student Console	14.05.2020	5	First Year & Higher Sem	Perpetual	Life Long	
2	MATLAB Full Suite 2019	Campus vide License	18.09.2019	Various Labs	First Year & Higher Sem	Device	18.09.2022	CC
3	Adobe Photoshop CC 2018	40	Nov. 21	6	ARCH	Device	Nov. 22	ARCH
4	Sketch up Pro 2018	40	Nov. 21	6	ARCH	Device	Nov. 22	ARCH
5	Lumion Pro 8.0	40	Nov. 20	6	ARCH	Device	Life Long	
6	Capitaline Software Program		04.07.2019	MBA	MBA		30.06.2020	MBA
7	SOLIDCast and FLOWCast	Site license	20.05.2019	7	Mech	Site license	22.05.2020	Mech
8	University Motion Bundle	50	30.03.2019	2	Mech	Perpetual	Life Long	
9	Cadence University UG Bundle	30	30.06.2017	14	E&C		30.06.2023	E&C
10	Catia 5 - R27 (ALTEM Technologies)	30	31.03.2017	8	Mech	Academic	Life Long	
11	Kaspersky Business Space Security	500	Feb. 20	Across all Depatments upto 500 licence			Feb. 23	CC
12	NX- Academic CAD[NXACAD 100]+NX CAE+CAM[NXACAD101]	3	20.03.2017	IIP Cell (CADEM)	Mech	Perpetual	Life Long	
13	AutoCAD 2017	1250	2017	1,2,7,8	Mech, EE, Civil, Arch	Educational Version	Free	
14	Mat Lab 2016	25	22.12.2016	5,7,14	First Year & Higher Sem	Perpetual	Life Long	
15	E Survey Titanium	1	26.08.2016	6,7	Civil		Life Long	
16	Ansys 17	50	31.03.2016	6,7,8	Mech & IPE		Life Long	
17	Mechanical +CFD Training +CFD Research (Static Analysis)		31.03.2016	6	Mech		Life Long	
18	ETABS 2015	10	02.01.2016	6	Civil	Education	Life Long	
19	SAP 2000	10	28.01.2016	6	Civil	Education	Life Long	
20	Bentley Civil Suit Software & MX Road V8i	5+200 student Licenses	12.01.2016	6	Civil	Perpetual	Life Long	
21	Mi-Power Software Power System Simulation & Analysis Software	5	2008 upgraded in 2015	E&E Faculty PC	E&E	Education	Life Long	
22	Academic VM Ware	4	10.06.2013	Server Room		Academic	Life long	
23	LearnSOFT English Language Software	1 Teacher & 30 Student Console	27.12.2012	English Lab (MBA)		Web version	Lifelong	
24	PRO-Engineer (Creo)	10	09.02.2012	7	Mech	Education	Life Long	
25	ABB make 3 phase Overcurrent / Earthfault Numerical Relay Software	1	2012	E&E Faculty PC	E&E	Education	Life Long	
26	Auto-CAD Electrical Software	1	2011	E&E Faculty PC	E&E	Education	Life Long	
27	IBM Rational Rose	30	10.12.2010	4,5	MCA		Life Long	
28	Orcad -Pspice Circuit Simulation Software	10	2010	E&E Faculty PC	E&E	Education	Life Long	
29	Oracle Enterprise Edition Advance CS Bundle	150	09.07.2008	4,5	MCA, CS & IS	Oracle academy	Life Long	

30	Unigraphics NX V5 (9 modules)	1	08.03.2008	7	Mech		Life Long	
31	Auto Desk Educational Solution	10	10.01.2006	4,7,8	E&E,Civil,	Education	Life Long	

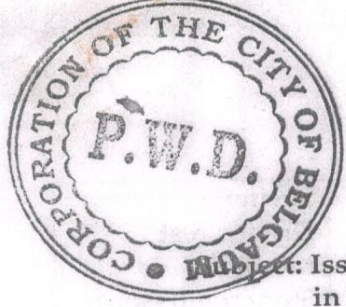
Sr. No.	System Software	No. of License	Date of Purchase	Licence Type	Valid upto	Renewal made by
	Microsoft Campus License					
1	U365ProPlusOpenFaculty ShrdSvr ALNG SubsVL OLV E 1Mth Acdmc AP 200	150	Mar-21	Paper licence	Mar-22	CC
2	IntuneOpen ShrdSvr ALNG SubsVL OLV E 1Mth Acdmc AP Fclty	150				
3	WINEDU ALNG UpgrdSAPk OLV E 1Y Acdmc Ent	150				
4	WinSvrCAL ALNG LicSAPk OLV E 1Y Acdmc Ent UsrCAL	150				
5	SQLSvrStd ALNG LicSAPk OLV E 1Y Acdmc AP	1				
6	WinSvrStdCore ALNG LicSAPk OLV E 2Lic E 1Y Acdmc AP CoreLic	40				
7	VSProwMSDN ALNG LicSAPk OLV E 1Y Acdmc AP	10				
8	Cent OS 6.5	Open Source				

Central Examination Facility, Number of Rooms and capacity of each

Room No	Block	Capacity	Priority	Seating Type	Rows Count	Columns Count
AT18	MAIN_BUILDING	24	1	Single Seater	6	4
AT21	MAIN_BUILDING	24	2	Single Seater	6	4
AT23	MAIN_BUILDING	24	3	Single Seater	6	4
AT24	MAIN_BUILDING	24	4	Single Seater	6	4
AT25	MAIN_BUILDING	24	5	Single Seater	6	4
AT26	MAIN_BUILDING	24	6	Single Seater	6	4
AT27	MAIN_BUILDING	24	7	Single Seater	6	4
AT28	MAIN_BUILDING	24	8	Single Seater	6	4
AT30A	MAIN_BUILDING	24	9	Single Seater	6	4
AT30B	MAIN_BUILDING	24	10	Single Seater	6	4
AT32	MAIN_BUILDING	24	11	Single Seater	6	4
AS1	MAIN_BUILDING	24	12	Single Seater	6	4
AS2	MAIN_BUILDING	24	13	Single Seater	6	4
AS4	MAIN_BUILDING	24	14	Single Seater	6	4
AS11A	MAIN_BUILDING	24	15	Single Seater	6	4
AS11B	MAIN_BUILDING	24	16	Single Seater	6	4
AS13	MAIN_BUILDING	24	17	Single Seater	6	4
AS14	MAIN_BUILDING	24	18	Single Seater	6	4
AS15	MAIN_BUILDING	24	19	Single Seater	6	4
AS16A	MAIN_BUILDING	24	20	Single Seater	6	4
AS16B	MAIN_BUILDING	24	21	Single Seater	6	4
AS17A	MAIN_BUILDING	24	22	Single Seater	6	4
AS17B	MAIN_BUILDING	24	23	Single Seater	6	4
AS18A	MAIN_BUILDING	24	24	Single Seater	6	4
AS18B	MAIN_BUILDING	24	25	Single Seater	6	4
AS19A	MAIN_BUILDING	24	26	Single Seater	6	4
AS19B	MAIN_BUILDING	24	27	Single Seater	6	4
AS21	MAIN_BUILDING	24	28	Single Seater	6	4

AS27A	MAIN_BUILDING	24	29	Single Seater	6	4
AS27B	MAIN_BUILDING	24	30	Single Seater	6	4
AS32A	MAIN_BUILDING	24	31	Single Seater	6	4
AS32B	MAIN_BUILDING	24	32	Single Seater	6	4
AF3	MAIN_BUILDING	24	33	Single Seater	6	4
AF14A	MAIN_BUILDING	24	34	Single Seater	6	4
AF14B	MAIN_BUILDING	24	35	Single Seater	6	4
AF19	MAIN_BUILDING	24	36	Single Seater	6	4
AF20	MAIN_BUILDING	24	37	Single Seater	6	4
AF21A	MAIN_BUILDING	24	38	Single Seater	6	4
AF21B	MAIN_BUILDING	24	39	Single Seater	6	4
AF30A	MAIN_BUILDING	24	40	Single Seater	6	4
AF30B	MAIN_BUILDING	24	41	Single Seater	6	4
AF31A	MAIN_BUILDING	24	42	Single Seater	6	4
AF31B	MAIN_BUILDING	24	43	Single Seater	6	4
AF34A	MAIN_BUILDING	24	44	Single Seater	6	4
AF34B	MAIN_BUILDING	24	45	Single Seater	6	4
AF36	MAIN_BUILDING	24	46	Single Seater	6	4
AF37	MAIN_BUILDING	24	47	Single Seater	6	4
AF38	MAIN_BUILDING	24	48	Single Seater	6	4
AG2A	MAIN_BUILDING	24	49	Single Seater	6	4
AG2B	MAIN_BUILDING	24	50	Single Seater	6	4
AG6	MAIN_BUILDING	24	51	Single Seater	6	4
AG13	MAIN_BUILDING	24	52	Single Seater	6	4
BT1	MECHANICAL_BUILDING	24	53	Single Seater	6	4
BT2	MECHANICAL_BUILDING	24	54	Single Seater	6	4
BT3	MECHANICAL_BUILDING	24	55	Single Seater	6	4
BS2	MECHANICAL_BUILDING	24	56	Single Seater	6	4
BS3	MECHANICAL_BUILDING	24	57	Single Seater	6	4
BS4	MECHANICAL_BUILDING	24	1	Single Seater	6	4
BS17	MECHANICAL_BUILDING	24	2	Single Seater	6	4

BF6	MECHANICAL_BUILDING	24	3	Single Seater	6	4
BF7	MECHANICAL_BUILDING	24	4	Single Seater	6	4
BF8	MECHANICAL_BUILDING	24	5	Single Seater	6	4
BF9	MECHANICAL_BUILDING	24	6	Single Seater	6	4
BF12	MECHANICAL_BUILDING	24	7	Single Seater	6	4
BF15	MECHANICAL_BUILDING	24	8	Single Seater	6	4
DT-2	COMP.SCI. DEPT.	24	1	Single Seater		
DT-9	COMP.SCI. DEPT.	26	2	Single Seater		
DS-7	COMP.SCI. DEPT.	26	3	Single Seater		
DS-8	COMP.SCI. DEPT.	26	4	Two Seater		
LH-1	MBA DEPT	60	1	Two Seater		
LH-2	MBA DEPT	60	2	Two Seater		
LH-3	MBA DEPT	60	3	Two Seater		
LH-4	MBA DEPT	35	4	Two Seater		
LH-5	MBA DEPT	60	5	Two Seater		
DS-2	MCA DEPT	72	1	Two Seater		
DS-3	MCA DEPT	72	2	Two Seater		
DS-4	MCA DEPT	72	3	Two Seater		
DS-12	MCA DEPT	54	4	Two Seater		
DS-13	MCA DEPT	72	5	Two Seater		
Studio-1	Architecture Dept	40	1	Two Seater		
Studio-2	Architecture Dept	40	2	Two Seater		
Studio-3	Architecture Dept	40	3	Two Seater		
Studio-4	Architecture Dept	40	4	Two Seater		
Studio-5	Architecture Dept	40	5	Two Seater		
Studio-6	Architecture Dept	40	6	Two Seater		
Studio-7	Architecture Dept	40	7	Two Seater		
Studio-8	Architecture Dept	40	8	Two Seater		
Studio-9	Architecture Dept	40	9	Two Seater		
Studio-10	Architecture Dept	40	10	Two Seater		



COMPLETION CERTIFICATE

Subject: Issue of Completion Certificate in respect of Sy. No.705 & 706
in Majgaon Udyambag Belgum belonging to The Chairman, KLS Society

READ: Application requesting to issue of Completion Certificate received from The
Chairman, KLS Society, Majgaon Udyambag Belgum on 10-05-2012

PREAMBLE :-

Shri/Smt. The Chairman, KLS Society, Majgaon Udyambag Belgum the owner of P. No. Sy. No.705 & 706 at Majgaon Udyambag Belgum has given an application to the Commissioner, Corporation of the City of Belgum on 10-05-2012 requesting to issue of Completion Certificate. The building was inspected by main office Assistant Engineer on 18-08-2012 on behalf of the Commissioner, Corporation of the City of Belgum. He has submitted a report stating that the building has been completed in all respects in accordance with the plan approved by the Corporation and has recommended that there is no objection for issue of building Completion in this case. Hence the following order is made.

ORDER

I hereby certify that the erection or alteration in of building P.No. Sy. No.705 & 706 at Majgaon Udyambag Belgum completed under the supervision of Nishita Rajanish Tadkodkar licenced has been got inspected and I declare that the building confirms in all respects to the requirements of the bye-Laws in respect of use Group. Structural Safely, Fire safely, hygienic & sanitary conditions inside and in the surrounding and is fit for occupation for the buildings mentioned as follows:

SL. No.	Building nomenclature(as per drawing submitted by applicat)	Purpose of Building	No. of Floors
1	C	GIT Library Building	Basement floor Ground floor First floor Second floor
2	D	GIT Boys Hostel Building	Ground floor First floor Second floor
3	E	GIT Smithy/foundry shop (Sheet roofing) building	Ground floor
4	F	GIT canteen building	Ground floor First floor
5	G	GIT diesel generator room	Ground floor
6	H	GIT New diesel Generator room	Ground floor (Sheet roofing)
7	I	GIT Project room	Ground floor (Sheet roofing)

8	J	GIT Bus shelter	Shelter Drivers rest room(GF) Store room (sheet roofing)
9	K	GIT New canteen	Ground floor
10	L	GIT Utility complex	Ground floor
11	M	GIT security room front gate	Ground floor
12	N	GIT two pump house near coffee house	Ground floor
13	O	GIT sports store room	Ground floor
14	P	GIT coffee house (Old)	Ground floor

No.CCB.PWD.BLD.SR/88/1992-93/S
Dated: 24/09/2012

Copy in duplicate forwarded to Revenue Officer, for Assessment of the building and report. He should send back the duplicate copy to the City Engineer after noting thereon the date of entering the building for the House Tax purpose and amount assessed.

[Signature]
City Engineer
Corporation of the City of Belgaum
14/9/12
13/09

[Signature]
City Engineer
Corporation of the City of Belgaum
14/9/12
13/09

[Signature]
PRINCIPAL
Karnatak Law Society's
Gogte Institute of Technology
Udyambag, BELAGAVI - 590 008.

[Signature]
CHAIRMAN
GOVERNING COUNCIL
Karnatak Law Society's
Gogte Institute of Technology
Udyambag, BELAGAVI - 590 008.

Subject: Issue of Completion Certificate in respect of The Chairman Karanataka Law Society, R.S.No. 705 & 706, Udaymbag, Belagavi



- Ref:-
- 1) Applicant of The Chairman Karanataka Law Society, Dtd:13-04-2018.
 - 2) This office approved of Building permission letter No.CCB/PWD/BLD/SR- 20/ 2010-11/S. Dt:24-05-2010
 - 3) This Office approved of Building permission letter No.CCB/BLD/CR- 96/ 2014-15/S. Dt:02-12-2014.

PREAMBLE :-

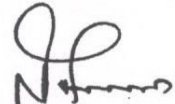
The Chairman, Karanataka Law Society the owner R.S.No. 705 & 706, Udaymbag, Belagavi. has given an application to the Commissioner, Corporation of the City of Belagavi on 13-04-2018 requesting to issue of Completion Certificate. The building was inspected by JE on 29-06-2018 Corporation of the City of Belagavi & submitted a report stating that the building has been completed in all respects in accordance with the plan approved by the Corporation and has recommended that there is no objection for issue of building Completion Certificate. Hence the following order.

ORDER

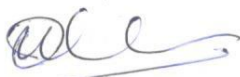
I hereby certify that the erection or alteration in building of R.S.No. 705 & 706, Udaymbag, Belagavi. Completed under the supervision of Shri. Pratap P Patil licensed Architect/ Engineer has been got inspected and I declare that the building confirms in all respects to the requirements of the bye-Laws in respect of use Group. Structural Safety of the building is certified by the licensed Architecture/Engineer, Fire safely, hygienic & sanitary conditions inside and in the surrounding and is fit for occupation for GF,FF,SF,TF Computer Center & Architectural Block purpose only.

No.CCB/BLD/CR-96/2014-15/S

Dated 01-07-2018


Commissioner 21/7/18
Corporation of the City of Belagavi

Copy in duplicate forwarded to Revenue Officer, for Assessment of the building and report. He should send back the duplicate copy to the City Engineer after noting thereon the date of entering the building for the House Tax purpose and amount assessed.




PRINCIPAL

Karnatak Law Society's
Gogte Institute of Technology
Udyambag, BELAGAVI - 590 008.



CHAIRMAN
GOVERNING COUNCIL

Karnatak Law Society's
Gogte Institute of Technology
Udyambag, BELAGAVI - 590 008.


Commissioner 21/7/18
Corporation of the City of Belagavi

Library Collection Information

1. Print Collections		
	a. Total number of Books	110935
	b. Total Titles	30186
	c. Total Print Journals	Nil
2. Online Resources		
	a. e-Journals International	2913
	b. e-Journals National	4487
	Total	7400
3. Digital Library	a. Knimbus Remote Access (e-Books)	24144
	b. Kindle e-Books	1.4 Million
4. National Digital Library	Reg. No. INKANC4CFX6TSZR	

TOTAL COLLECTIONS			
Sl. No	Course	No of Volumes	No of Title
1	BE+M.Tech	89334	22475
2	MBA	7479	2035
3	MCA	10070	2347
4	Govt.Book Bank	3021	2613
5	Others	1031	716
	Total	110935	30186

Department-wise Volumes and Titles			
Sl. No	Branch	No of Volumes	No of Title
1	CIVIL	12653	2849
2	MECHANICAL	15687	3735
3	ELECTRICAL	9491	1781
4	ELECTRONICS	12583	2643
5	COMPUTER SCIENCE	12769	3153
6	I.S.E.	10465	2271
7	PHYSICS	1293	497
8	AERONAUTICAL	1693	325
9	ARCHITECTURE	3899	2473
11	Science & Humanities	6027	729
12	GENERAL	6395	2019

Laboratory and Workshop details

Department of Aeronautical Engineering

SL. No.	UG/PG	Name of the Laboratory	List of Major Equipments/Facilities	List of Experiments setup in each lab
1		Theory of Machines Laboratory	1. Singe/double rotor system setup	Determination of natural frequency, logarithmic decrement, damping ratio and damping coefficient in a single degree of freedom vibrating systems (longitudinal)
			2. Damped Torsional Setup	Determination of natural frequency in a single degree of freedom undamped vibrating systems (longitudinal)
			3. Universal Governor Apparatus setup	Determination of natural frequency, logarithmic decrement, damping ratio and damping coefficient in a single degree of freedom vibrating systems (torsional)
			4. Motorized gyroscope apparatus setup	Experimentation on Balancing of rotating masses setup for static balancing at a plane.
			5. Dynamic Balancing apparatus	Determination of equilibrium speed, sensitiveness, power and effort of Porter Governor.
			6. Whirling of shaft	Determination of equilibrium speed, sensitiveness, power and effort of Hartnel Governor.
			7. Vibration setup	Determine gyroscopic couple on Motorized Gyroscope.
			8. Singe/double rotor system setup	Determine critical speed or whirling speed of a rotating shaft and to verify the value theoretically
			9. Damped Torsional Setup	
2		Advanced Flight Simulator and Control Lab	GFRP Cockpit Shell	Effect of speed on glide performance
			Flight Simulator Input Devices	Calculations of C L and C D using the Power Method
			Workstations	Effect of velocity on climb rate
			Flight Simulator Software	Effect of altitude on range & endurance of the aircraft
				Maneuver performance
				Effect of flaps and weight on takeoff performance

3	UG			Effect of flaps and weight on landing performance
				Longitudinal stability modes
				Lateral stability modes
			BEAM SET UP	Deflection Test :Stress and deflections of beams for various end conditions, verification of Maxwell's theorem
		AIRCRAFT STRUCTURE LAB	COLUMN SET UP	Deflection Test :Stress and deflections of beams for various end conditions, verification of principle of superposition
			VIBRATION SETUP	Wagner beam test: Investigate the behavior of semi tension field
			WAGNER BEAM SETUP	Deflection Test :Stress and deflections of beams for various end conditions, verification of Castiglino's theorem
				Young's Modulus Test: Conducting deflection test on hinged supported beam and find the Young's modulus
				Free Vibration Test: To verify the free longitudinal vibration
				Forced Vibration Test: To verify the damped and undamped forced vibration setup
				Buckling Test: Compression tests on short columns, Crippling loads.
				Buckling Test: Compression tests on Long columns, Crippling loads with Hinged-hinged condition.
				Buckling Test: Buckling tests on Long columns, Crippling loads with Hinged-Fixed condition
4		AERODYNAMICS LAB	WIND TUNNEL INSTRUMENTS	Calibration of a subsonic wind tunnel by inclined manometer
				Smoke flow visualization studies on a two-dimensional circular cylinder at low speeds.
				Smoke flow visualization studies on a two dimensional symmetrical airfoil at different angles of incidence at low speeds
				Smoke flow visualization studies on a two dimensional camber airfoil at different angles of incidence at low speeds
				Study of flow over aircraft & car by Smoke flow visualization (Small Models)
				Tuft flow visualization on a flat plate model at different angles of incidence at low speeds: identify zones of attached and separated flows.
				Surface pressure distributions on a two-dimensional circular cylinder at low speeds and calculation of pressure drag.
				Surface pressure distributions on a two-dimensional symmetric airfoil at zero incidences at low speeds.

5		AIRCRAFT PROPULSION LAB		Surface pressure distributions on a two-dimensional cambered airfoil at different angles of incidence and calculation of lift and pressure drag.
				Calibration of a subsonic wind tunnel by projection manometer & pitot tube
			LOW SPEED CASCADE WIND TUNNEL	Study of the flame lift off and blow off phenomenon for various air/fuel ratio premixed flame.
			PROPELLER TEST RIG	Performance characteristics of diesel engine working on mechanical loading
			MEASUREMENT OF BURNING VELOCITY	Performance characteristics and Heat Balance sheet on twin engine.
			FREE AND WALL JET SET UP	Calculation of calorific value of solid and liquid fuel using digital bomb calorimeter
			MEASUREMENT OF NOZZLE FLOW SET UP	Determination of Viscosity of a lubricating oil using Redwoods Viscometers
			STUDY OF NATURAL CONVECTIVE HEAT TRANSFER OVER AN	Determination of Viscosity of a lubricating oil using Saybolts Viscometers
			STUDY OF FORCED CONVECTIVE HEAT TRANSFER OVER A	Flash and fire point using different apparatus cleave land and pensky martin apparatus
			2- STAGE AXIAL FLOW FAN TEST RIG	Study of simplex type of fuel injection characteristics
			TWO DIMENSIONAL DIFFUSER FLOW	Determine the free convection heat transfer coefficient from the surface of the aerofoil in both vertical and horizontal position
			BOMB CALORIMETER	Determine the convective heat transfer coefficient in forced convection on a flat plate

Department of Civil Engineering

SL. No.	UG/PG	Name of the Laboratory	List of Major Equipments/Facilities	List of Experiments setup in each lab
			1. pH meter.	Determination of Chlorides
			2. Double Distillation.	Determination of Alkalinity (alkalinity due to carbonates, bicarbonates and hydroxyls)
			3. UV Double Beam Spectrophotometer.	Determination of acidity (acidity due to carbon dioxide and mineral acids)
			4. Muffle furnace.	Determination of Calcium, Magnesium and Total Hardness
			5.BOD incubator	Determination of Dissolved oxygen and Determination of BOD
				Determination of COD

1	UG	Environmental Laboratory		Determination of Percentage of available chlorine in bleaching powder.
				Determination of Chlorine Demand.
				Determination of Dissolved solids and Electrical conductivity.
				Determination of optimum dosage of Alum by Jar test.
				Determination of Iron (Phenanthroline method)
				Determination of Fluorides (SPANDS method)
				Determination of pH
				Determination Nitrates by spectrophotometer
				Determination of Oil and Grease
2	UG	Strength of Materials Laboratory	1) Universal Testing Machine (UTM) (Computerized) - 1000kN capacity	Tension test on Mild steel/ HYSD bar
			2) Hardness Testing Machine	Bend-Rebend test on Mild steel
			3) Impact Testing Machine	Torsion test on Mild steel
			4) Torsion Testing Machine	Shear test on Mild steel/ Aluminium
			5) Tile Abrasion Testing Machine	Impact Test on Mild steel
			6) Tile Flexural Strength Testing Machine	Hardness test on Mild steel/ Aluminium
			7) Strain Gauges/ Strain Indicators	Bending test on Timber under two-point loading
				Test on Flooring/ Roof Tiles
				Test on Bricks/Blocks
				Dimensionality Test
				Compression Test
				Water Absorption / Initial rate of absorption
				Test on Pavers
				Compression Test
				Tests on Coarse Aggregates
				Specific gravity, water absorption and bulk density
				Tests on Fine Aggregates
				Specific gravity, water absorption and bulk density
			1. Compression strength testing machine;	Tests on Cement
			2. Flexural strength testing machine;	Normal Consistency and setting times (Initial and Final)
			3. Compaction testing machine;	Specific Gravity of Cement
			4. Concrete mixer;	Fineness of cement by Blaine's air permeability test and sieve test
			5. Vicat apparatus	Compressive strength of Cement

3	UG	Concrete Laboratory and Highway Laboratory	6. Vee-Bee Consistometer	Tests on Aggregates
			7. Permeability Equipment	Aggregate Impact Test
			8. Skid resistance tester	Los Angeles Abrasion Test
			9. Film stripping device	Aggregate Crushing Value Test
			10. Benkelman Beam with Digital dial gauge	Specific Gravity and Water Absorption Test
			11. Marshall Apparatus	Shape Tests
			12. Asphalt Mixer	Tests on Fresh concrete
			13. Modified roughness indicator machine (Merlin)	Workability tests: Slump cone, Compaction factor, Vee-Bee, Consistometer and Flow table tests.
				Tests on Hardened concrete
				Concrete mix design using IS Code (10262-2019)
				Compression test on Concrete Cube
				Split tensile strength test on Concrete Cylinder
				Flexural Strength test on Concrete Beam
				Tests on Bituminous Materials
				Penetration Test
				Ductility Test
				Softening Point Test
				Specific Gravity of Bitumen
			1. Dumpy level;	1. Linear Measurements:
			2. Compass;	a) To measure distance between two points using direct ranging.
			3. Theodolite	b) To set out perpendiculars at various points on given line using cross staff, optical square, Chain and tape
			4. Total stations	2. Compass surveying:
			5. DGPS	a) To determine the distance between two inaccessible points using chain/tape & compass
			6. Planimeter	3. Levelling:
			7. Weather Station	a) To determine difference in elevation between two points using Fly levelling, conduct fly back levelling and Booking of levels using HI and Rise and Fall method.
				b) To conduct profile levelling for water supply /sewage line and to draw the longitudinal section and to determine the depth of cut and depth of filling for a given formation level
				4. Theodolite survey:
				a) Measurement of horizontal and vertical angles
				b) To determine the elevation of an object using single plane method (Base is accessible)
				5. Setting out of curve

4	UG	Surveying Laboratory		a) To set out Compound curve using Rankine's deflection angles method
				6. Setting out:
				To set out the centre line of a simple rectangular rooms (Framed Structure) using double baseline method
				1. Introduction to Total Station: Components, Temporary adjustments, Basic functions, working principle, Coordinate system, measurement of distance, direction and elevation, File manager.
				2. Total station Data processing and plotting
				3. To plot the boundary of given field and determine area using total station survey
				4. To carryout Contour Survey using total station, plot contours and determine area and volume of contours
				5. Setting out of building using total station
				6. To determine the global coordinates and elevation of a given point using DGPS
				7. Delineation of catchment on given topo sheet and measurement of area using digital planimeter
				8. Introduction to Bhuvan, Google earth and QGIS
				9. To create map with information system using QGIS
				Demonstration of E-surveying
			1. Triaxial Shear Test Apparatus;	Determination of Water content (Oven drying method) and Specific gravity (for coarse and fine grained soils)
			2. Consolidation Apparatus, Three Gang New Bench type Model, Electronic with AIMIL Data Acquisition System & GeoStar;	Determination of Grain size distribution of soil by Sieve analysis.
		Geotechnical	3. Direct Shear Apparatus, Microprocessor based load frame 2 kN Capacity with proving ring and dial gauges;	Determination of In situ density by core cutter and sand replacement method
			4. Automatic Compactor for Proctors test;	Determination of Consistency Limits – Liquid Limit (Casagrande Method), plastic limit and shrinkage limit.
			5. Standard Penetration Test equipment	Determination of Compaction properties of soil by Standard Proctor Compaction Test (Light Weight).

5	UG	Geotechnical Engineering Laboratory		Determination of Coefficient of permeability by constant head and variable head methods.
				Determination of Shear parameters by-
				a. Unconfined Compression Test
				b. Direct Shear Test for cohesive and cohesion less soils
				c. Laboratory vane shear test
				Demonstrations
				a. Demonstration of miscellaneous equipment such as Augers, Samplers, Rapid Moisture meter, Proctor's needle, Hydrometer, Relative density.
				b. Demonstration of Free swell and Differential free swell tests
				c. Demonstration of One Dimensional Consolidation Test
				d. Demonstration of Triaxial Compression Test (undrained)
				Mini Project
				Index and Engineering properties
				Determination of safe bearing capacity of a given soil.
				Comparison of in-situ and lab permeability values of a given soil
				Compaction characteristics of a given soil
				Evaluation of shear properties of compacted soil
6	UG	HYDRAULICS AND HYDRAULIC MACHINERY LABORATORY	1. Pelton wheel turbine	1. Calibration of Notches and weirs
			2. Kaplan wheel Turbine	2. Calibration of collecting tank (gravimetric method)
			3. Reynold's Number	3. Calibration of pressure gauge (dead weight method)
			4. Head loss	4. Verification of Bernoulli's equation
			5. V-Notch	5. Calibration of Venturiflume
			6. Rectangular notch	6. Calibration of Venturimeter and Orifice meter
				7. Determination of Darcy's friction factor for a straight pipe
				8. Minor loses
				9. Determination of Hydraulic coefficients of a vertical orifice and mouth piece
				10. Determination of vane coefficients for vanes
				11. Performance characteristics of a single stage centrifugal pump
				12. Performance characteristics of a Pelton wheel
				13. Performance characteristics of a Kaplan turbine
				14. Performance characteristics of a Francis turbine
				15. Demonstration of hydraulic jump
			1. AutoCAD 2017	Part-A [STAAD.Pro software]

7	UG	Software Application Laboratory	2. E Survey Titanium	Use of STAAD.Pro software for the structural analysis and verification of results of-
			3. ETABS 2015	a) Simply supported beam carrying UDL and point loads
			4. SAP 2000	b) Cantilever beam carrying UDL and point loads
			5. Bentley Civil Suite Software & MX Road V8i	c) Continuous beam carrying UDL and point loads
			6. Auto Desk Educational Solution	Use of STAAD.Pro software for the Modeling, Analysis and Design of RC structures
				[Design using MS-Excel sheets]
				Use of STAAD.Pro software for the Modeling, Analysis and Design of Steel structures
				[Design using MS-Excel sheets]
				Part-B [MS-Excel software]- DESIGN STUDIO
				Use of MS-Excel sheets for the design of slabs
				Use of MS-Excel sheets for the design of beams
				Use of MS-Excel sheets for the design of columns and footings
				Use of MS-Excel sheets for the design of truss elements
8	PG	Structural Engineering Laboratory	1) Loading Frame	1. Matrix Methods of Structural Analysis
			2) Dynamic Loading frame	1. Introduction to software; nodes and elements; local and global coordinate system for frame elements; Generation of equivalent joint loads from software.
			3) Horizontal Shake table	2. Modelling of structures using software
			4) Setups to demonstrate vibration of beams and vibration absorption	3. Analysis of continuous beams; Analysis of rigid jointed plane frames; Analysis of three-dimensional building frames.
			5) C Frame	
				4. Analysis of pin-jointed plane frames; Solution of simultaneous equations.
				2. Structural Dynamics
				1. Response of Single-degree-of-freedom systems and solve using MATLAB program to find the natural frequency.
				2. Computation of natural frequency of multi-degree-of-freedom systems using MATLAB.
				3. Dynamics of a three storied building frame model subjected to harmonic base excitation. 2. Dynamics of a three/four storied building model with and without an open ground floor
				4. Dynamics of one- and two-span beams
				3. FEM with Application

				1. Modeling of one dimensional, two dimensional, three dimensional structural elements [Geometry, boundary condition, meshing]
				2. Modeling of one dimensional, two dimensional, three dimensional structural elements [Geometry, boundary condition, meshing].
				3. Static analysis of beams with different boundary conditions and loading.
				4. Static analysis of frames/pin jointed truss with different boundary conditions and loading.
				5. Static analysis and modeling of shell structures [Silos/ Chimneys/cooling towers].
				6. Modal analysis of beam and shell structure and comparison of natural frequencies and mode shapes with theoretical calculations.

Department of Computer Science Engineering

SL. No.	UG/PG	Name of the Laboratory	List of Major Equipments/Facilities	List of Experiments setup in each lab
1	PG	Lab 9	20 C2D Systems, 1-2GB RAM, 80-200GB HDD, LCD Projector, Network Components, 7.5 KVA	BDM Integrated Lab - 3rd Sem Cyber Security Lab - 3rd Sem DIP Lab - 1st Sem DSA Lab - 1st Sem
2	UG	Lab -1	61 HP i5 Systems, 8GB RAM, 1 TB HDD, Laser Printer, LCD Projector, 20 KVA UPS Shared	Unix System Programming Lab - 5th Sem Algorithms Laboratory - 4th sem Embedded Systems and IoT Laboratory
3	UG	Lab -1B	40 HP i5 Systems, 8GB RAM, 1 TB HDD, Laser Printer, LCD Projector, 20 KVA UPS Shared	Network Programming Lab- 7th Sem Data Structure - 3rd sem
4	UG	Lab -10	60 HP Thin Clients, 2 GB Flash Memory, LCD Projectors, Network Comp., 20 KVA UPS shared	Mobile Application Lab - 7th Sem Adv. Java LAB - 5th sem Data Science Lab - 7th sem (2016 Scheme)
5	UG	Lab -11	60 HP Thin Clients, 2 GB Flash Memory, LCD Projectors, Network Comp., 20 KVA UPS shared	Software Design lab - 5th Sem Database Applications Laboratory - 4th sem Software Testing Lab - 7th sem (2016 Scheme)
6	UG	Lab -12	60 HP Thin Clients, 2 GB Flash Memory, Laser Printers, LCD Projectors, Network Comp., 10 KVA UPS	Python Programming - 3rd Sem Web (Integrated)- 3rd Sem

Department of Electrical & Electronics Engineering

SL. No.	UG/PG	Name of the Laboratory	List of Major Equipments/Facilities	List of Experiments setup in each lab
1	UG	ANALOG ELECTRONICS LAB	Analog Oscilloscopes, Function Generators, DC Regulated Power Supplies, Dimmerstarts, Bread Boards, Digital Multimeters, Portable meters, Electronic Components, etc.	1. Design & Testing of clipper using diodes 2 Design & TESTING Clamper circuits 3. Design of DC Voltage Regulator 4. Determination of Bipolar junction Transistor 5.Design & Testing of RC Coupled single stage BJT Amplifier 6.Design & Testing of BJT Darlington 7.Design & Testing of R-C Phase shift oscillator 8.Demonstration of characteristics of JFET
2		DIGITAL ELECTRONICS LAB	Logic Trainer Experiment Boards, Wide range of Discrete digital Ics, & Electronic Component, Portable Measuring meters, Analog Oscilloscopes, etc.	1. Logic gates/universal gates 2.Realization of parallel Adder/Subractors 3.Realization of Binary to gray code conversion & vice versa 4.Multplexer & Demultiplexer 5.Realization of one.two bit comparator 6.Use of decoder chip 7.Realization of 3bit counters 8.Shift left 9.Ring counter design 10.Open end experiment
3		MICROPROCONTROLLER & Emb System Lab conducting in cc lab	Microcontroller Trainer Kits with Power Supplies, Different types of Interfacing units, Eprom Eraser, Programmer, Oscilloscopes	1.Data Transfer- Block move,Exchange,Sorting 2.Arithmetic Instructions 3.Counters,Boolean & Logical Instructions 4.Using Cortex M-3,LPC 5.Controlling LED Buzzer 6.use ARM CORTEX m-3 7.Seven Segment LED Display 8.Arm cortex M-3 32BIT 9.LCD Display
4		POWER ELECTRONICS	Oscilloscope, Power SCRs, Power Diodes, Power IGBT, MOSFETs, Inductors, Resistive Loads, Transformers, Triggering circuits, Motors, Portable measuring meters, Isolation transformers,	1.Static Characteristics of scr 2.static characteristicsv of MOSFET/IGBT 3.SCR Turn on circuits 4.single phasefully controlled semi converter 5.A.C.Voltage controller 6.speed controlled of a separately excited dc motor. 7 MOSFET/IGBT BASED SINGLE PHASE FULL BRIDGE INVERTER

5		MACHINES LAB	Rectifier Unit, Motor Generator Sets, Alternator, Three phase & Single Phase Induction	1.Load test on DC Shunt motor 2.Speed control of dc motor 3.Estimate the effincy & Regulation of transformer 4. Estimate the effincy of 3-phase induction motor 5.predetermination of performance of induction
6		ELEC.MEASUREMEN TS & CIRCUIT SIMULATION LAB	Different types of DC AC Bridges, Standard Cells, Potentiometers, Galvanometers, Current Transformers & Potential Transformers, Portable measuring meters,	1.Measurement of Low Resistance 2.Measurement of capacitance 3.Determination of % 4.Measurement of power factor 5.To design & Simulate & op-amp 6.To Design & Simulate R-C Phase 7.To design & simulate diode 8. To design & simulate Inverting & non inverting
7		Power System Simulation & RELAYS & HIGH VOLTAGE LAB	Different types of Electromechanical, Static, Microprocessor Based, and Numerical Relays, Relay Test kits, Portable measuring meters,	Y-Bus Formation by inspection method 2.Load flow analysis for a 4-bus 3.Optimaal generator scheduling for thermal power 4.Short circuit analysis for power system 5.Measurement of HVAC & HVDC 6.IDMT Characteristics of over voltage 7.Operating characteristics of microprocessor 8.backup protection of over current relay
8		RESEARCH CENTER	Computers with LCD Monitors, Laser Printer, Mi-Power Power System Simulation software	

Department of Mechanical Engineering

SL. No.	UG/PG	Name of the Laboratory	List of Experiments setup in each lab	List of Major Equipments/Facilities
1		WORKSHOP MANUFACTURING PRACTICES LAB	1. Bench Vice (30)	1. Welding Machine Single phase
			2.Welding Machine 3 phase (3)	2. Welding Machine 2 phase
			3. Welding Machine 2 phase	3. Welding Machine 3 phase
			4. Welding Machine Single phase	
			5. Vernier Height gauge (5)	
			6. Soldering Gun (4)	
			7. Die Holder for Plumbing (4)	
			8. Pipe Vice (8)	
			1. Calibration of Venturi meter and Orifice Meter	1. Major Loss Equipment
			2. Metacentric Height of ship model	2. Minor Loss Equipment

2		FLUID MECHANICS LAB	3. Flow Visualization Apparatus(Reynolds Apparatus)	3.Triangular Notch & Rectangular Notch
			4. Calibration of Notches (V-Notch & R-Notch)	
			5. Major Loss (Losses in pipe friction)	
			6. Minor Loss(Losses in pipe fittings)	
3		MECHANICS OF MATERIALS LAB	1. Wear Testing Apparatus	1. Torsion Testing Machine(Digital)
			2. Rockwell and Brinell hardness Tester	2. Computerized Universal Testing Machine
			3. Fatigue Testing Machine	3. Fatigue Testing Machine
			4. Torsion Testing Machine(Digital)	4. Vickers Hardness Testing Machine
			5. Computerized Universal Testing Machine	5. Impact testing machine(Charpy/Izod)
			6. Vickers Hardness Testing Machine	
			7. Magnetic crack detector	
			8. Dye Penetrometer	
			9. Digital Ultrasonic crack detector	
			10. Impact testing machine(Charpy/Izod)	
			11. Fabrication & assembly of bending movement testing machine	
			1. Permeability Meter	1. Single mold Cutting
			2. Furnace (Coal fired)	2. Single & Split Piece pattern Modeling
			3. Sieve shaker	3. Double Mold Cutting
			4. Permeability Tester	4. Welding and comparison of properties of material
			5. Rapid Moisture Meter	
			6. Core Drawing oven	
			7. Sand Muller	
			8. Sand heater	
			9. Standard Rammer	
			10. Sieve Shaker Motorized	
			11. Sieve Brass	
			12. Hardness tester	

4	METAL CASTING AND JOINING LAB	13. Digital Weighing Balance	
		14. Sand Strength Testing Machine	
		15. Calibration Kit	
		16. Clay Washer	
		17. Weighing Machine	
		18. Induction Furnace	
		19. Single mold Cutting	
		20. Single & Split Piece pattern Modeling	
		21. Double Mold Cutting	
		22. Welding and comparison of properties of material	
	MACHINE SHOP LAB	1. Lathe Machine (21nos)	1. Lathe Machines (21 nos)
		2. Drilling machine(1nos)	2. Drilling machine(1nos)
		3. Milling Machine(5nos)	3. Milling Machine(5nos)
		4. portable Grinder(1nos)	4. portable Grinder(1nos)
		5. Shaping Machine(3nos)	5. Shaping Machine(3nos)
		6. Hydraulic Training system	6. CNC Machine
		7. Lathe Tool Dynamometer	7. Power hacksaw machine
		8. Polishing Machine(1nos)	
		9. Power hacksaw machine	
		10. EDM Machine	
		11. Hand level shearing machine	
		12. Milling dynamometer (2nos)	
		13. Wooden Lathe	
		14. Bench Grinding	
		15. CNC Machine	
		16. Slotting Machine	
5	METALLURGY LAB	1. Optical Microscope with Image Analyzer (1)	1. Optical Microscope with Image Analyzer (1)
		2. Macroscope (2)	2. Macroscope (2)
		3. Muffle Furnace (2)	3. Muffle Furnace (2)
		4. Cloth Polishing Machine (Single disc)	

			5.Jominy End Quench Test setup (JEQT)	
6	UG	MECHANICAL MEASUREMENTS AND METROLOGY LAB	1. Pressure measurement setup	1. Angel measurement
			2. Displacement measurement linear variable differential transformer	2. Thread measurement
			3. Temperature measurement setup.	3. Gear measurement
			4. Measuring young's modulus strain measurement in cantilever beam	4. Pressure measurement setup
			5. force measurement	
			6. Vernier caliper	
			7. Micrometer	
			8. Dial indicator	
			9. Gear tooth Vernier caliper	
			10. Gear measurement	
			11. Thread measurement	
			12. Angel measurement	
			13. Surface roughness measurement	
		DYNAMICS OF MACHINES LAB	1. Porter governor	1. Balancing of Masses Static & Dynamic
			2. Hartnell Governor	2. Hartnell Governor
			3. Gyroscope (2)	3. Adams Software
			4. Balancing of Masses Static & Dynamic	4. Porter governor
			5. Vibration Set up 1	5. Gyroscope
			6. Vibration Set up 2	
			7. Adams Software	
			1. 4 Stroke Diesel Engine (with bulb loading arrangement)	1. 4 Stroke Diesel Engine (with bulb loading arrangement)
			2. Variable Compression Engine Test Rig With Eddy Current Loading Arrangement (V.C.R. Engine)	2. Variable Compression Engine Test Rig With Eddy Current Loading Arrangement (V.C.R. Engine)

8	APPLIED THERMODYNAMICS LAB	3. 4 stroke 4 Cylinder Petrol Engine with Eddy Current Dynamometer (MORSE TEST)	3. 4 stroke 4 Cylinder Petrol Engine with Eddy Current Dynamometer (MORSE TEST)
		4. 4 Cylinder 4 Stroke Water Cooled Diesel Engine (hydraulic loading)	4. 4 Cylinder 4 Stroke Water Cooled Diesel Engine (hydraulic loading)
		5. Twin cylinder 4 stroke diesel engine with resistance loading	5. Twin cylinder 4 stroke diesel engine with resistance loading
		6. Single cylinder 4 stroke water cooled diesel engine with mechanical loading arrangement.	6. Single cylinder 4 stroke water cooled diesel engine with mechanical loading arrangement.
		7. Refrigeration tutor	
		8. Air conditioning tutor	
		9. Red Wood viscometer (2)	
		10. Saybolt Viscometer	
		11. Planimeter (6)	
		12. Close cup flash point apparatus	
		13. Open cup flash and fire point apparatus	
		14. Tar viscometer	
		15. Junkers Calorimeter	
9	HEAT TRANSFER LAB	1. Emissivity Apparatus	1. Pin Fin Apparatus
		2. Natural Convection Apparatus	2. Heat transfer in forced convection
		3. Pin Fin Apparatus	3. Transient Conduction apparatus (unsteady state)
		4. Transfer of heat through Lagged pipe	4. Heat Exchangers
		5. Refrigeration Tutor	5. Rectangular fin apparatus
		6. Thermal Conductivity of insulating Powder	
		7. Thermal conductivity of metal bar	
		8. Heat transfer in forced convection	

			9. Stefan Boltzmann Apparatus	
			10. Composite Wall apparatus	
			11. Transient Conduction apparatus (unsteady state)	
			12. Heat transfer from pin fin	
			13. Fin metal attachment with pin fin apparatus	
			14. Heat Exchangers	
			15.Rectangular fin apparatus	
10		COMPUTER AIDED MODELING AND ANALYSIS LAB	ANSYS Software	1.ANSYS Software
			60HP i5 System, 8GB RAM, 1TB HDD,LASER PRINTER,LCD PROJECTOR,20KVA UPS	
11		CIM AND AUTOMATION LAB	1. Master Cam Software.	1. Master Cam Software.
			2. Fanuc Software	2.Fanuc Software
			3. 40 HP i5 Systems, 8GB RAM, 1 TB HDD, Laser Printer, LCD Projector, 15 KVA UPS	
12		FLUID MACHINERY LAB	1. Pelton Turbine	1. Pelton Turbine
			2. Francis Turbine	2. Francis Turbine
			3. Kaplan Turbine	3. Kaplan Turbine
			4. 2 Stage centrifugal pump	4. Air Compressor
			5. Single stage reciprocating pump	
			6. Air blower test	
			7. Air Compressor	
			8. Impact type jet	
1	PG	Vibration simulation Lab	1. ANSYS R17	1. ANSYS R17
			2. MATLAB	2. MATLAB
2	PG	Dynamics and Composite Materials Lab	1. MSC ADAMS software(49+1=50 licenses)	1. MSC ADAMS
			2. Hand layup	
3	PG	Finite Element Analysis Lab	1. ANSYS R17	1. ANSYS R17
			2. MATLAB	2. MATLAB

4	PG	Tribology and Multibody dynamics Lab	1. Journal bearing set up	1. Journal bearing set up
			2. MSC ADAMS software	2. MSC ADAMS software
5	PG	Industrial Engineering Lab	Camera for motion study	Camera for motion study
			Tread mill	Tread mill
6	PG	Software Application Lab	WINQSB	WINQSB
7	PG	Statistics Lab	MINITAB	MINITAB
8	PG	Ergonomics Lab	Ergometer	Ergometer

Department of Physics

SL. No.	UG/PG	Name of the Laboratory	List of Major Equipments/Facilities	List of Experiments setup in each lab
1	UG	APPLIED PHYSICS LAB	B-H, Curve Tracer , Travelling Microscopes, Fermil Energy Kit, Four-Probe Setup, Function Generator, .Photo diode characteristics kit, Ultrasonic Interferometer, Numerical Aperature Setup, Optical bench, Torsional pendulum set up.	Newton' s rings, LCR resonance , Photodiode characteristics , Fermi energy of a metal , Numerical aperature, Diffraction grating, Torsional pendulum, Ultrasonic interferometer
2	PG	NIL	NIL	NIL

Department of Chemistry

SL. No.	UG/PG	Name of the Laboratory	List of Major Equipments/Facilities	List of Experiments setup in each lab
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1	UG	Applied Chemistry Lab	1. Photocatalytic reactor 2. UV-Visible Spectrophotometer 3. Plating Thickness Tester 4. Coating Micron Gauge 5. Salt Spray Test Machine 6. Hull Cell Rectifier 7. Ultrasonic Homogenizer (Probe Sonicator) 8. Orbital Shaker 9. pH/ISE meter 10. Rota evaporator	<p>Instrumental Experiments</p> 1. Potentiometric estimation of FAS using standard K ₂ Cr ₂ O ₇ solution. 2. Colorimetric estimation of Copper. 3. Conductometric estimation of acid mixture using standard NaOH solution. 4. Determination of molecular weight of a polymer by using Ostwald's Viscometer. 5. Flame photometric estimation of Sodium and potassium. 6. Estimation of critical micelle concentration (cmc) of surfactant by conductometric measurements. <p>Volumetric Experiments</p> 1. Determination of hardness of water before and after Ion exchange process. 2. Determination of chloride content and total alkalinity of water. 3. Determination of percentage of Copper in Brass using standard Na ₂ S ₂ O ₃ solution. 4. Determination of percentage of Iron in the given steel sample. 5. Study of adsorption of oxalic / acetic acid on activated charcoal to prove the validity of Freundlich adsorption isotherm.
2	PG			

Department of Architecture

SL. No.	UG/PG	Name of the Laboratory	List of Major Equipments/Facilities	List of Experiments setup in each lab
			Testo 540 - Light Meter Testo 511 - Pressure Meter Calibration Certificate - Pressure Testo 410-1 Air Velocity And Temp. Meas. Instrument Calibration Certificate - Velocity Testo 625 Thermo-Hygrometer Calibration Certificate - For Testo 625 Humidity Hygrometers	

1	UG	Climatology Lab	Testo 925 - Thermometer	NA
			Robust Air Probe, T/C Type K	
			Calibration Certificate - Temperature Meters	
			Surface Probe Type K	
			Calibration Certificate - Temperature Meters	
			Testo 175-T3 Temperature Datalogger	
			Magnetic Probe - 10n	
			Calibration Certificate - Temperature Meters	
			Calibration Certificate - Velocity	
			Testo 625 Thermo-Hygrometer	
			Calibration Certificate - For Testo 625 Humidity Hygrometers	
			Testo 925 - Thermometer	
			Robust Air Probe, T/C Type K	
			Calibration Certificate - Temperature Meters	
			Surface Probe Type K	
			Calibration Certificate - Temperature Meters	
			Testo 175-T3 Temperature Datalogger	
			Magnetic Probe - 10n	
			Calibration Certificate - Temperature Meters	

Department of Master of Computer Applications

SL. No.	UG/PG	Name of the Laboratory	List of Major Equipments/Facilities	List of Experiments setup in each lab
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1	PG	4 (VLSI DESIGN LAB.)	48 HP i5 Systems, 8GB RAM, 1 TB HDD, Laser Printer, LCD Projector, 15 KVA UPS	Design & Analysis of Algorithms,Computer Networks and communication,C # Programming with .NET, Mobile Application Development,Machine Learning
		5 (NETOWORK APPLICATIONS LAB.)	31 (27 HP + 4 Lenovo) i3 Systems, 4GB RAM, 1 TB HDD, Laser Printer, Short Throw Epson LCD Projector, 20 KVA UPS Shared	Python Programming,Big Data Paradigm,DBMS,Object Oriented Software Engineering,C # programming

Institution's Innovation Council (IIC)



IICID :IC201810862

Star Rating: 3.5

Journey of IIC established at the Institute

Our college has established the Institution's Innovation Council (IIC) for promoting different activities related to innovation, IPR, start up and entrepreneurship. Faculties and students are the members of IIC. The IIC cell conducts quarterly meetings in every quarter to plan the quarterly activities and review quarterly conducted activities. Due to these activities, students get a chance to participate in various innovation related initiatives and competitions organized by MHRD. Students actively interact with renowned businessmen and academicians. They get opportunities to nurture their ideas. GIT's IIC helps students to experiment with the latest technologies to get some prototype for building their confidence. Overall students get an extremely healthy environment right from ideation to start-ups. Major focus area of IIC is to create a vibrant local innovation ecosystem, Start-up/ entrepreneurship supporting Mechanism, prepare institute for Atal Ranking of Institutions on Innovation Achievements Framework (ARIIA), Establish Function Ecosystem for Scouting Ideas and Pre-incubation of Ideas and develop better Cognitive Ability amongst Technology Students.

Mission:

- To establish an ecosystem to nurture the culture of Innovation amongst the Students and Faculty.

Vision: (As laid down by the MHRD, Govt. of India)

- To conduct various innovation and entrepreneurship-related activities in time bound fashion.
- Identify and reward innovations and share success stories.
- Organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool for student innovators.
- Network with peers and national entrepreneurship development organizations.
- Create an Institution's Innovation portal to highlight innovative projects carried out by institution's faculty and students.
- Organize Hackathons, idea competition, mini challenges etc. with the involvement of industries.

Journey of IIC established at the Institute

Our college has established the Institution's Innovation Council (IIC) for promoting different activities related to innovation, IPR, start up and entrepreneurship. Faculties and students are the members of IIC. The IIC cell conducts quarterly meetings in every quarter to plan the quarterly activities and review quarterly conducted activities. Due to these activities, students get a chance to participate in various innovation related initiatives and competitions organized by MHRD. Students actively interact with renowned businessmen

and academicians. They get opportunities to nurture their ideas. GIT's IIC helps students to experiment with the latest technologies to get some prototype for building their confidence. Overall students get an extremely healthy environment right from ideation to start-ups. Major focus area of IIC is to create a vibrant local innovation ecosystem, Start-up/ entrepreneurship supporting Mechanism, Prepare institute for Atal Ranking of Institutions on Innovation Achievements Framework (ARIIA), Establish Function Ecosystem for Scouting Ideas and Pre-incubation of Ideas and develop better Cognitive Ability amongst Technology Students.

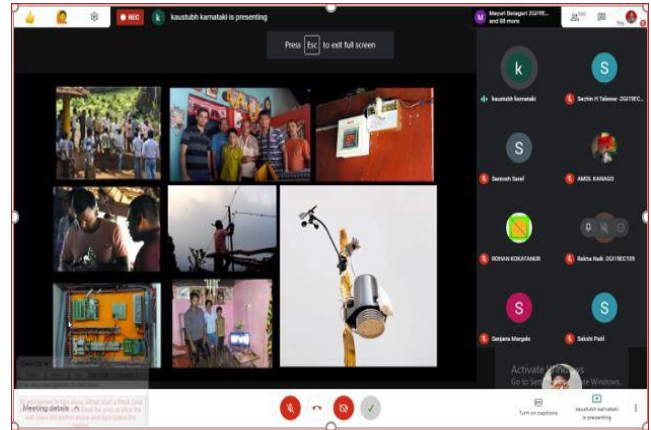
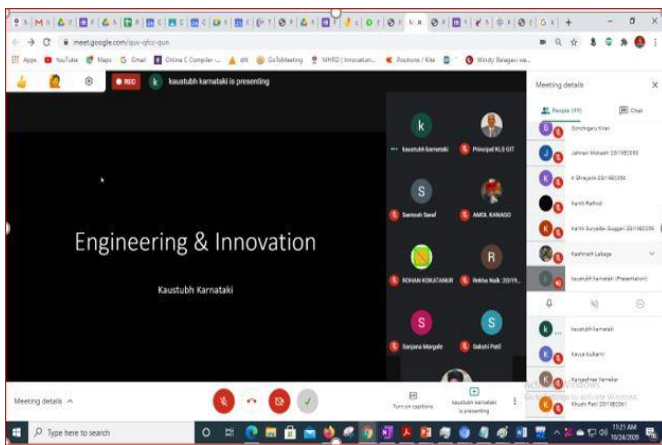
Structure of IIC:

Name of Member	Member Type (Teaching/ Non-teaching External Expert)	Department	Key Role/ Position assigned in IIC
Dr. Jayant K. Kittur	Principal		Head of Institute
Dr. Santosh Saraf	President	E&C	President
Dr. Raviraj. M. Kulkarni	Teaching	Chemistry	Vice President
Dr. Kiran K. Tangod	Teaching	ISE	Convener
Vishveshkumar Aithal	Teaching	E&C	Innovation Activity& Innovation Ambassador
Mahesh Kori	Teaching	Mechanical	IPR Activity Coordinator
ShashankBangi	Teaching	Civil	Social Media Coordinator
RaghavendraJadhav	Teaching	CSE	Startup Activity Coordinator
Uttam Deshpande	Teaching	E&C	ARIIA Coordinator, NIRF Coordinator& Innovation Ambassador
SwaroopraniManoor	Teaching	MCA	Internship Activity Coordinator
Dr. Umesh Kulkarni	Teaching	CSE	Coordinator Mentorship prog.
Nikhil Chitrakar	Teaching	E&E	Coordinator Impact Lecture Series
A. D. Janaj	Teaching	E&E	Member
Dr. Prasad Kulakrni	Teaching	MBA	Member
Dr. Vani Hundekar	Teaching	MBA	Member
P. S. Upparamani	Teaching	ISE	Innovation Ambassador
Prakash Khangoudar	Teaching	CSE	Innovation Ambassador
Sachin C. Kulkarni	Teaching	Mechanical	Innovation Ambassador
ManjunathgoudaPatil	Teaching	Civil	Innovation Ambassador
SANGAMESH PADANAD	External Expert	Bank Manager	Member
PRAKASH MUGALI	External Expert	Entrepreneur	Member from Industry
NEELES CHOUHULE	External Expert	Entrepreneur	Member from Industry

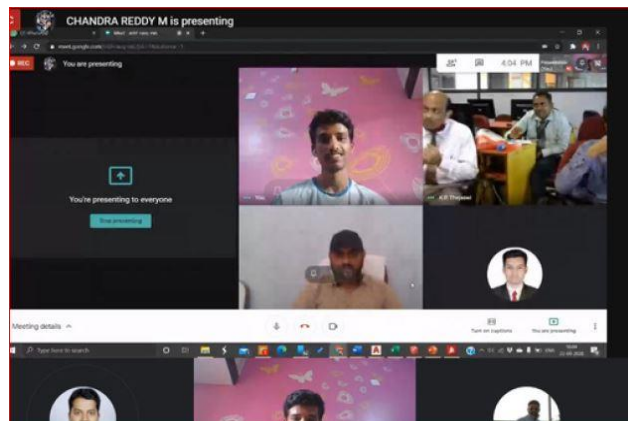
Participation of IIC-institute in various programs of Central and Stage Govt. Highlighting specially for the schemes or programs

- Listed as Promising Institute by ARIIA – participation and Rank- Participated results yet to be announced

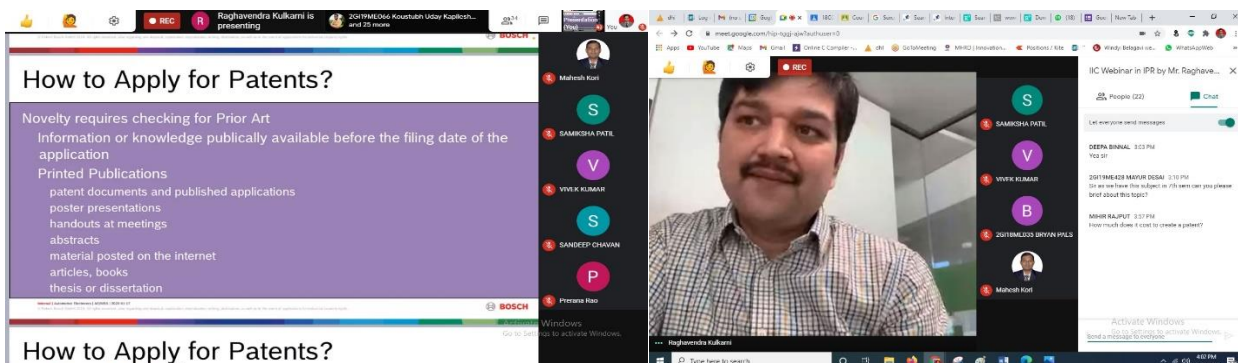
IIC activities at glance:



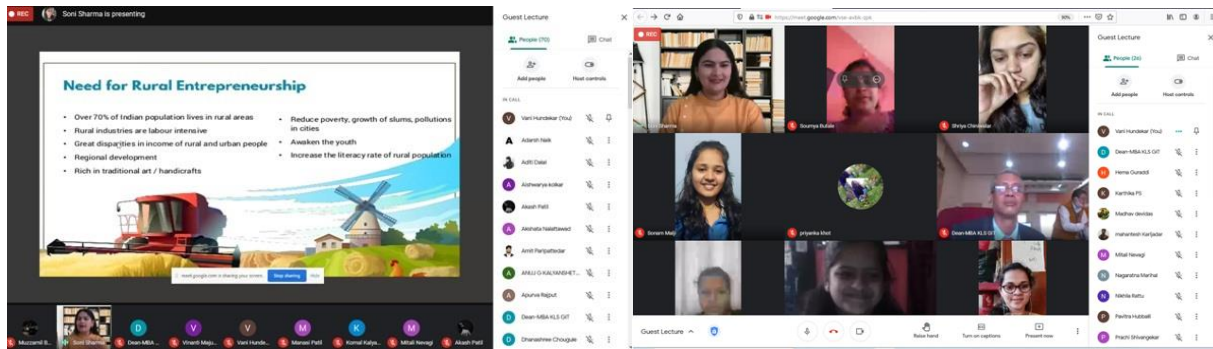
Webinar on Engineering and Innovation By Koustubh Karnataki, Entrepreneur, CTO at AirProbe, Bengaluru



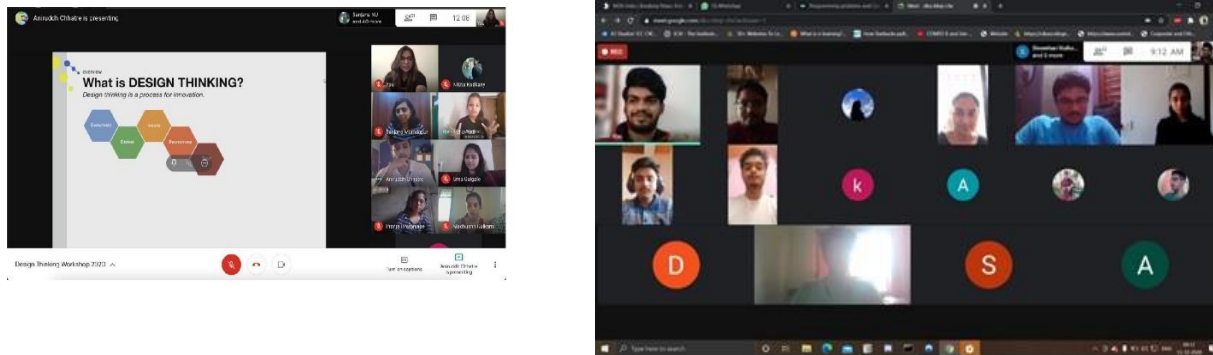
Sports Complex Design Competition for Students



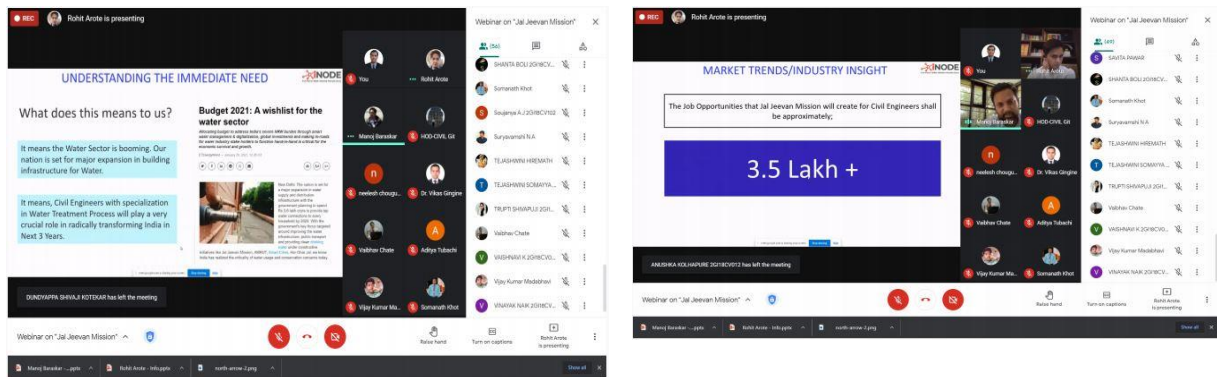
Webinar on IPR by Mr. Raghavendra Kulkarni, General Manager, Bosch Engineering and Business Solutions, Stuttgart, Germany



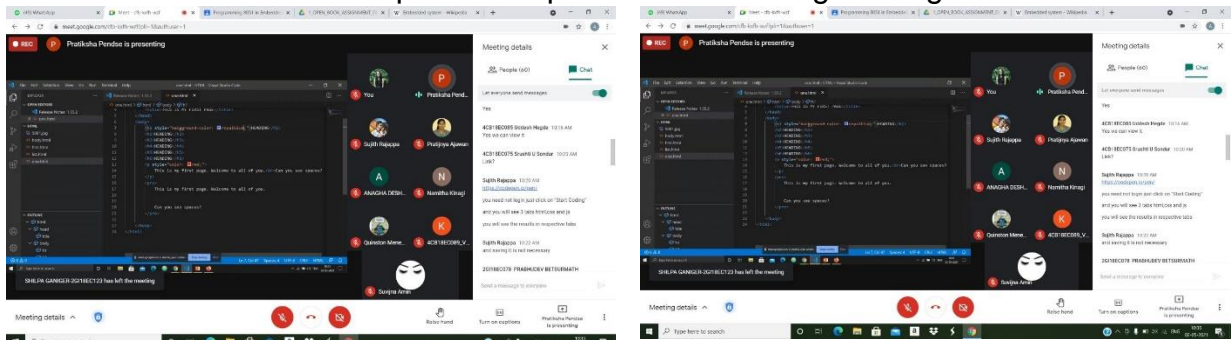
Webinar on Rural Entrepreneurship – Prospects and Challenges by Dr.Soni Sharma



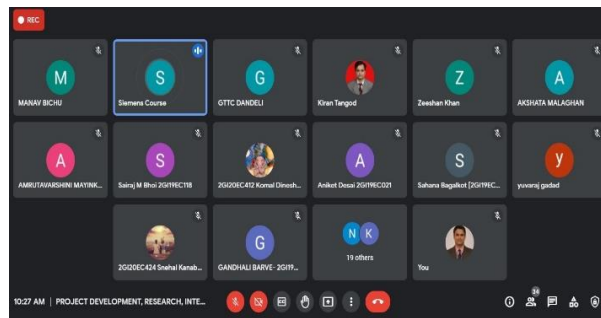
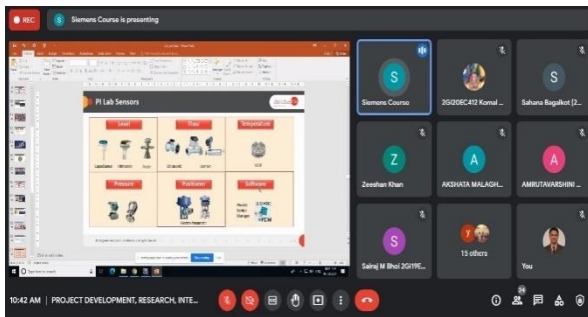
Design Thinking Workshop for students



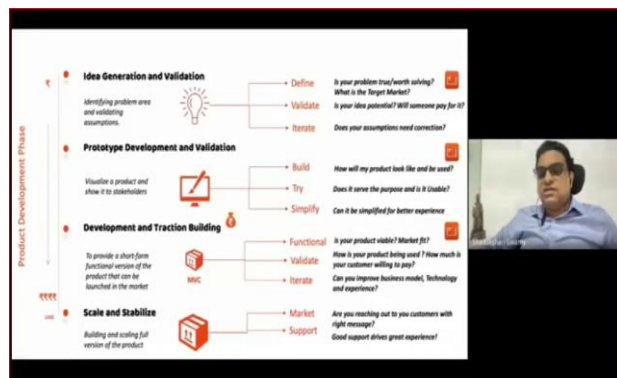
JAL JEEVAN MISSION – an entrepreneurship event for Civil engineering students



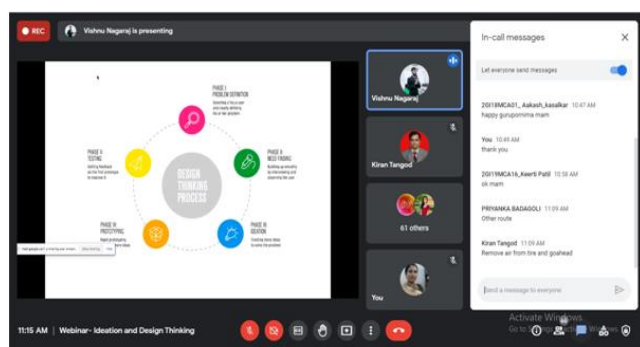
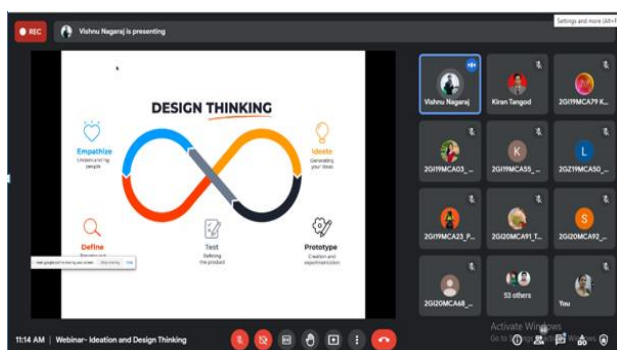
Impact Lecture Session 1: Webinar on "INTELLECTUAL PROPERTY 101 - FROM AWARENESS TO UNDERSTANDING" By Mr. Harsh Pangi, Founder of IP-FY Bangaluru



A webinar on Research, Project development, and Internship opportunities for process automation industries by siemens centre of excellence (GTTC, DANDELI)

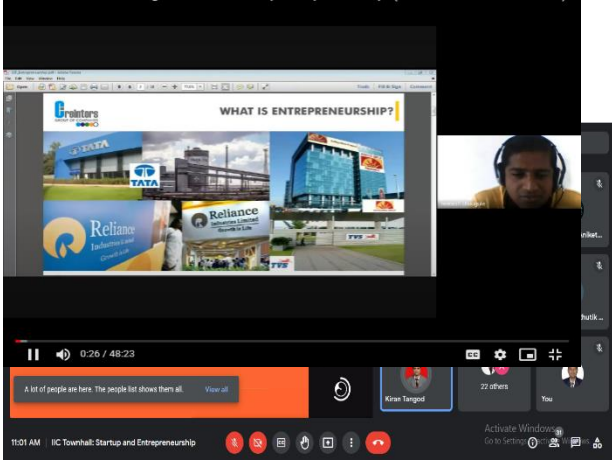


Webinar on Prototype Validation And Converting Prototype Into a Start-up by Mr. ShdakshariSwamy B. C. Founder and CEO, Agamin Innovations Pvt. Ltd. Belgaluru



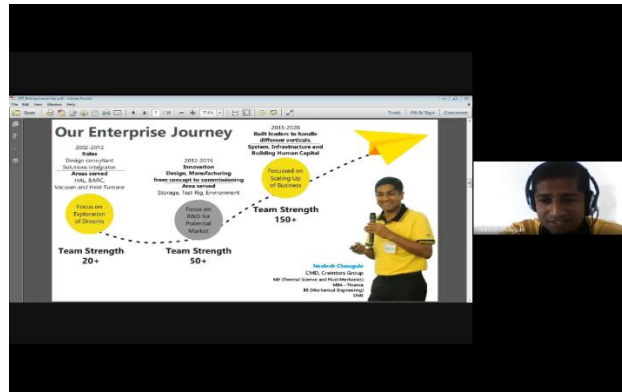
A Webinar on Ideation and Design Thinking by Vishnu Nagaraj Entrepreneur - Innovator - Startup Advisor - IoT - Strategist - Product Architect - Startup Evangelist - TEDx Speaker - International Bridge Programs for Global ExpansionBangalore Urban, Karnataka, India

A webinar on "Executing Successful Startup-Entrepreneurship" (2021-07-01 at 22:42 GMT-7)



A Webinar on STARTUP AND ENTREPRENEURSHIP By Shri. R. K. Patil, Cofounder, CEO, Vayavya Labs, Belagavi.

A webinar on "Executing Successful Startup-Entrepreneurship" (2021-07-01 at 22:42 GMT-7)



Impact Lecture Session 2: A Webinar On Executing Successful Start-up-Entrepreneurship by Mr. Neelesh Chougule, Chairman and Managing Director, Crientors Teknosol Pvt. Ltd. Belagavi.

Games and Sports Facilities

Sl. No	Loacation	Activity Type (Indoor/Outdoor)	Facility Name	Year of Establishm ent	Area	User Rate/ Day/Week
1	KLS GIT, Belagavi	Indoor	Table Tennis Hall	2002	32' x 30'	300/week
2	KLS GIT, Belagavi	Indoor	Yoga Hall	2008	47' x 16'	200/year
3	KLS GIT, Belagavi	Outdoor	Badminton	2014	70' x 45'	100/week
4	KLS GIT, Belagavi	Indoor	Snooker Table hall	2013	30' x 30'	50/week
5	KLS GIT, Belagavi	Indoor	Multi Gym	2013	40' x 20' (including Toilet and changing room)	100/week
6	KLS GIT, Belagavi	Outdoor	Basketball ground	2010	106' x 63' (Excluding Sitting arrangement)	200/week
7	KLS GIT, Belagavi	Outdoor	Football	2002	100 mts x 60mts	250/week
8	KLS GIT, Belagavi	Outdoor	Cricket	2002	120 mts x 90 mts	300/week
9	KLS GIT, Belagavi	Outdoor	Hockey	2004	91 mts x 60 mts	100/week
10	KLS GIT, Belagavi	Outdoor	Handball	2008	40 mts x 20 mts	200/year
11	KLS GIT, Belagavi	Outdoor	Throwball	2008	18.30 mts x 12.20 mts	100/year
12	KLS GIT, Belagavi	Outdoor	Volleyball	2004	18 mts x 9 mts	50/week
13	KLS GIT, Belagavi	Outdoor	Kho Kho	2006	27 mts x 16 mts	100/year
14	KLS GIT, Belagavi	Outdoor	Kabaddi	2004	12.5 mts x 10 mts	200/year
15	KLS GIT, Belagavi	Outdoor	Netball	2008	30.5 mts x 15.25 mts	50/year
16	KLS GIT, Belagavi	Outdoor	Athletics	2000	200 mts track	50/week
17	KLS GIT, Belagavi	Indoor	Chess	2001	32' x 30'	20/week
18	KLS GIT, Belagavi	Indoor	Carom	2002	32' x 30'	200/week
19	KLS GIT, Belagavi	Indoor	Wt. Lifting/power	2004	40' x 20' (including Toilet and changing room)	100/year
20	KLS GIT, Belagavi	Indoor	Wrestling	2006	32' x 30'	20/year
21	KLS GIT, Belagavi	Outdoor	Archery	2009	50 mts	10/year
22	KLS GIT, Belagavi	Outdoor	Cricket net practic	2016	30'x10' x 2 No.	100/week

1. List of Research Projects/ Consultancy Works

Number of Projects carried out, funding agency, Grant received:

Year	MBA	Mech	E & C	CSE	Civil
2018	03			1	
2019	08		1		
2020	03	2			
2021	04				1
2022	03	1			1

- **Publications (if any) out of research in last three year /masters projects carried out**

Name of the department: Physics

- 1) "Ferroelectric domain switching using passage of energetic charged particles" Arundhati H Patil, SS Kulkarni, Bibi Raza Khanam, UV Khadke, Materials Today: Proceedings, 49, 660-664, (2022).
- 2) "Stopping power of TGS crystals for proton beam at ferro-paraelectric phase transition, Arundhati H Patil, SS Kulkarni, SangshettyKalyani, UV Khadke, AIP Conference Proceedings, 2352 (1), 050036 (2021).
- 3) "Electric poling effect on capacitance of ferroelectric polymer composites" SS Kulkarni, Arundhati H Patil, UV Khadke, AIP Conference Proceedings, 2352 (1), 020081 (2021).
- 4) "Dielectric Spectroscopy of Ferroelectric Crossbred PVDF-ZnO Polymer Composite Thin Films" Sudheendra Kulkarni, Arundhati H. Patil, Shridhar N. Mathad U.V. Khadke, J. Nano- Electron. Phys. 13 No 4, 04014 (2021).
- 5) "Evanescent Wave Fiber Optic Sensor for Detection of Fe²⁺ Using LED Source" Vijay K Kulkarni, Harish H Bendigeri, Advanced Aspects of Engineering Research Vol. 16, 139-147 (2021).
- 6) "Electrodeposited Cobalt- Nickel Oxide (Co-Ni) Electrode for Supercapacitor" S. G. Kandalkar* A. S. Devasthali, M. A. Sutar, P. B. Belavi, High Technology Letters, 27 (5) 8 (2021).
- 7) "Synthesis, Characterization, and Applications of CoFe₂O₄ and M-CoFe₂O₄ (M= Ni, Zn, Mg, Cd, Cu, RE) Ferrites: A Review", S Kakati, MK Rendale, SN Mathad, International Journal of Self-Propagating High-Temperature Synthesis, (30) 4, 189-219 (2021).

- 8) "NiCo₂O₄ nanoneedles decorated woven carbon fibres for electromagnetic shielding in X-band" K Yadav, C Kotabage, A C Abhyankar *Materials Letters*, 292, (2021) 129622.
- 9) "Electro deposited Cobalt- Nickel Oxide (Co-Ni) Electrode for Supercapacitor, S. G. Kandalkar A. S. Devasthali, M. A. Sutar, P. B. Belavi, *High Technology Letters*, 27 (5) 541 -549 (2021).
- 10) "Structural correlation with the electrochemical properties of carbon nano-spheres/polyaniline nanocomposite films" Rashmi S Adoor, Narasimha H Ayachit, Sushant A Haladkar, Srikrishna Saratale, Mangesh Desai, Kishor Upadhyaya, *Polymer Bulletin*, 79, pages 1669–1677 (2021).
- 11) "Ferroelectric polymer composite as radio absorbing material (RAM) for 5th generation stealth fighter aircraft" Ayush Sharma, Sudheendra S Kulkarni, Udaykumar V Khadke, *AIP Conference Proceedings* 2269 (1) 030090 (2020).
- 12) "Detection of thiocyanate in water by fiber Bragg grating" VK Kulkarni, AS Lalasangi, HH Bendigeri, SB Patil, S Naik, MS Jadhav, US Raikar, *AIP Conference Proceedings*, 2265 (1) 030188 (2020).
- 13) "Synthesis and property analysis of poly-acryl-amide (PAM)/poly-vinyl-alcohol (PVA) blend thin films, Rashmi S Adoor, Sushant A Haladkar, Susheelkumar G Adoor, Narasimha H Ayachit, *AIP Conference Proceedings*, 2269 (1), 030089 (2020).
- 14) "Study of electrochemical parameters of carbon-nano-spheres/polyaniline nanocomposite" Rashmi S Adoor, Sushant A Haladkar, Prashant S Alegaonkar, NH Ayachit, *AIP Conference Proceedings*, 2244 (1) 110010 (2020).
- 15) "Sintering Temperature Dependent Structural and Mechanical Studies of Ba_xPb_{1-x}TiO₃ Ferroelectrics" Sadiya Kazi, Feeda Savanur, Sushant Kakati, Shridhar N Mathad, PR Jeergal, AS Pujar, CS Hiremath, SL Galgali, MK Rendale, RB Pujar, *JOURNAL OF NANO- AND ELECTRONIC PHYSICS*, Vol. 12 No 4, 04018(5pp) (2020).
- 16) "G. P. Thomson's experiment of electron diffraction" Chetan Kotabage, *Resonance*, (25) 91283-1286, (2020).
- 17) "Structural and femtosecond third-order nonlinear optical properties of electron donor-acceptor substituted chalcones: an experimental and computational approach" Parutagouda Shankaragouda Patil, Neelamma B Gummagol, Anusha Ekbote, Qin Ai Wong, Ching Kheng Quah, Mohd Shkir, Shivaraj R Maidur, S Venugopal Rao, *Journal of Molecular Structure*, 1219, 128523 (2020).
- 18) "Temperature dependent electric properties and magnetoelectric effects in ferroelectric rich Ni_{0.8}Mg_{0.2}Fe₂O₄+ BaZr_{0.2}Ti_{0.8}O₃ magnetoelectric composites" Pradeep Chavan, LR Naik, PB Belavi, Geeta Chavan, VT Muttannavar, BK Bammannavar, RK Kotnala, *Journal of Alloys and Compounds*, 777, 1258-1264 (2019).
- 19) "Oxidative Degradation of Paliperidone Using Potassium Permanganate in Acid Medium, P.B. Belavi S.S. Kurlur, K.A. Thabaj, R.M. Kulkarni, Kulkarni. A.D, D.P. Rendedula, S.A. Malladi, *Asian Journal of Chemistry*, 31 (2) 389-392 (2019).
- 20) "Third-order NLO properties and power limiting behavior of (E)-3-(4-fluorophenyl)-1-(4-methoxyphenyl) prop-2-en-1-one under CW laser excitation" Anusha Ekbote, Shivaraj R Maidur, Parutagouda Shankaragouda Patil, *Materials Today: Proceedings*, 23, 359-365 (2020).

- 21) "Solid-State Synthesis and Structural Features of $\text{Li}_{0.5}\text{Ni}_{0.75-x/2}\text{Zn}_{x/2}\text{Fe}_2\text{O}_4$ Ferrites" SU Durgadsimi, SS Chougule, RG Kharabe, SN Mathad, MK Rendale, International Journal of Self-Propagating High-temperature Synthesis, (8) 1 71-73 (2019).
- 22) "Unscientific Determination of Fermi Energy of Copper by Heating and/or Cooling a Copper Wire" ChetanKotabage, AC Abhyankar, Resonance, (24) 12, 1439-1443, (2019).

Name of the department: MCA

1. Dr. Swetha I. Goudar presented a paper on "A Context aware Radio Access Technology selection mechanism in 5G mobile network for smart city applications" a International Journal of Network and Computer Applications, published on 1st Mar.2019.
2. Prof. J. B. Madalgi presented paper on "Efficiency of Naïve Bayes Technique based on clustering to detect Congestion in Wireless Sensor Network" published in Springer book series "Lecture notes in data engineering and communication technologies"https://doi.org/10.1007/978-3-030-34080-3_84.

Name of the department: Mechanical

- 23) Zhang, Moyan, Hong Xiao, Jiaqi Wang, Mahantesh M. Nadakatti, Yang Wang, and Peng Chen. "The influence of construction residual stress and sextuple-line train load on the high-speed railway frame structure." Construction and Building Materials 324 (2022): 126646. <https://doi.org/10.1016/j.conbuildmat.2022.126646>
- 24) Zhang, Zhihai, Hong Xiao, Yang Wang, Jia Fang, M. M. Nadakatti, and Haoyu Wang. "Experimental study and discrete element analysis on lateral resistance of windblown sand railway." Transportation Geotechnics (2022): 100740. <https://doi.org/10.1016/j.trgeo.2022.100740>
- 25) Malik, Vinayak, and KuldeepSaxena. "Understanding tool–workpiece interfacial friction in friction stir welding/processing and its effect on weld formation." Advances in Materials and Processing Technologies (2022): 1-17. <https://doi.org/10.1080/2374068X.2022.2036042>
- 26) Jambagi, Sudhakar C., and Vinayak R. Malik. "A Review on Surface Engineering Perspective of Metallic Implants for Orthopaedic Applications." JOM (2021): 1-16. <https://doi.org/10.1007/s11837-021-04924-3>
- 27) Ahmed, Suhail, Manroo, Vinayak Malik, and Babar Ahmad. "Surface moderation and composite fabrication of die-cast magnesium alloys via friction stir processing: a review." Advances in Materials and Processing Technologies (2021): 1-21. <https://doi.org/10.1080/2374068X.2021.1970998>
- 28) Tiwary, Vivek Kumar, P. Arunkumar, and Vinayak R. Malik. "An overview on joining/welding as post-processing technique to circumvent the build volume limitation of an FDM-3D printer." Rapid prototyping journal (2021). <https://doi.org/10.1108/RPJ-10-2020-0265>
- 29) Malik, Vinayak, and Satish V. Kailas. "Understanding the effect of tool geometrical aspects on intensity of mixing and void formation in friction stir process." Proceedings of the Institution of Mechanical Engineers, Part C: Journal of Mechanical Engineering Science 235, no. 4 (2021): 744-757.<https://doi.org/10.1177/0954406220938410>

- 30) Wang, Pengsong, Tao Xin, Yu Ding, Sen Wang, HailongHuo, Peng Chen, and M. M. Nadakatti. "Failure simulation, test and optimization of slide plate at metro turnouts." *Engineering Failure Analysis* 129 (2021): 105710. <https://doi.org/10.1016/j.engfailanal.2021.105710>
- 31) Ma, Chaozhi, Liang Gao, Tao Xin, XiaopeiCai, Mahantesh M. Nadakatti, and Pu Wang. "The dynamic resonance under multiple flexible wheelset-rail interactions and its influence on rail corrugation for high-speed railway." *Journal of Sound and Vibration* 498 (2021): 115968. <https://doi.org/10.1016/j.jsv.2021.115968>
- 32) Jin, Feng, Hong Xiao, Mahantesh M. Nadakatti, Huiting Yue, and Wanting Liu. "Field Investigation and Rapid Deterioration Analysis of Heavy Haul Corrugation." *Applied Sciences* 11, no. 14 (2021): 6317. <https://doi.org/10.3390/app11146317>
- 33) Prabhu, Srinivas, PadmakumarBajakke, and Vinayak Malik. "A review on in-situ aluminum metal matrix composites manufactured via friction stir processing: meeting on-ground industrial applications." *World Journal of Engineering* (2021). <https://doi.org/10.1108/WJE-01-2021-0001>
- 34) Bajakke, Padmakumar A., Vinayak R. Malik, Kuldeep K. Saxena, and Anand S. Deshpande. "A novel ultrahigh conductive Al-Cu composite produced via microwave sintering and post-treated by friction stir process." *Advances in Materials and Processing Technologies* (2021): 1-10. <https://doi.org/10.1080/2374068X.2021.1945270>
- 35) Bajakke, Padmakumar A., Vinayak R. Malik, Sudhakar C. Jambagi, and Anand S. Deshpande. "Corrosion behavior of novel AA1050/ZnO surface composite: a potential material for ship hull." *Materials Letters* 281 (2020): 128602. <https://doi.org/10.1016/j.matlet.2020.128602>
- 36) Tiwary, Vivek Kumar, N. J. Ravi, P. Arunkumar, S. Shivakumar, Anand S. Deshpande, and Vinayak R. Malik. "Investigations on friction stir joining of 3D printed parts to overcome bed size limitation and enhance joint quality for unmanned aircraft systems." *Proceedings of the Institution of Mechanical Engineers, Part C: Journal of Mechanical Engineering Science* 234, no. 24 (2020): 4857-4871. <https://doi.org/10.1177/0954406220930049>
- 37) Malik, Vinayak R., Padmakumar A. Bajakke, Sudhakar C. Jambagi, ChavanaNagarjuna, and Anand S. Deshpande. "Investigating mechanical and corrosion behavior of plain and reinforced AA1050 sheets fabricated by friction stir processing." *JOM* 72, no. 10 (2020): 3582-3593. <https://doi.org/10.1007/s11837-020-04323-0>
- 38) Hong, Xiao, Wang Jiaqi, Zhang Moyan, Liu Guangpeng, and Mahantesh M. Nadakatti. "Frequency spectrum and fatigue analysis of T-bolt fracture in DT III fastener based on Refined Model." *Science Progress* 103, no. 3 (2020): 0036850420950132. <https://doi.org/10.1177/0036850420950132>
- 39) Moyan, Zhang, Xiao Hong, Mahantesh M. Nadakatti, Jin Feng, and Liu Guangpeng. "Track structure failure caused by sand deposition: Simulation and experimentation." *Aeolian Research* 43 (2020): 100578. <https://doi.org/10.1016/j.aeolia.2020.100578>
- 40) Malik, Vinayak, N. K. Sanjeev, and PadmakumarBajakke. "Review on modelling of friction stir welding using finite element approach and significance of formulations in simulation." *International Journal of Manufacturing Research* 15, no. 2 (2020): 107-135. <https://www.inderscienceonline.com/doi/abs/10.1504/IJMR.2020.106851#>

- 41) Patel, GC Manjunath, Deepak Lokare, Ganesh R. Chate, Mahesh B. Parappagoudar, R. Nikhil, and Kapil Gupta. "Analysis and optimization of surface quality while machining high strength aluminium alloy." *Measurement* 152 (2020): 107337. <https://doi.org/10.1016/j.measurement.2019.107337>
- 42) Shettigar, Arun Kumar, G. C. Patel, Ganesh R. Chate, Pandu R. Vundavilli, and Mahesh B. Parappagoudar. "Artificial bee colony, genetic, back propagation and recurrent neural networks for developing intelligent system of turning process." *SN Applied Sciences* 2, no. 4 (2020): 1-21. <https://doi.org/10.1007/s42452-020-2475-z>
- 43) Shirguppikar, Shailesh S., and Maharudra S. Patil. "Experimental investigation on micro-electro discharge machining process using tungsten carbide and titanium nitride-coated micro-tool electrode for machining of Ti-6Al-4V." *Advances in Materials and Processing Technologies* (2020): 1-18. <https://doi.org/10.1080/2374068X.2020.1833399>

Name of the department: Computer Science and Engineering

- 1) Data Analytics for Reshaping the Restaurant IndustryKS ,Pooja H, Amit K, Tejaswini M, Zakiyameen *International Journal of Creative Research Thoughts* 9 (10) 2021
- 2) Share Market Prediction using Twitter Sentiment Analysis V Chavan, SS Sannakki, KP Sambrekar
2021
- 3) Text Region Identification in Indian Street Scene Images Using Stroke Width Transform and Support Vector Machine SS Shiravale, SS Sannakki, R Jayadevan 2021
- 4) Attention-based Multi-modal Sentiment Analysis and Emotion Detection in Conversation using RNN. MG Huddar, SS Sannakki, VS Rajpurohit 2021
- 5) Classification of Liver Cancer Diseases using Image Processing technique 2021
- 6) Correction to: Attention-based multimodal contextual fusion for sentiment and emotion classification using bidirectional LSTM MG Huddar, SS Sannakki, VS Rajpurohit *Multimedia Tools and Applications* 80 (9), 13077-13077
- 7) A Systematic Review of Clustering and Classifier Techniques for Brain Tumor Segmentation in MRI Images VA Mulimani, SS Sannakki, VS Rajpurohit 2021 *International Journal of Computer Vision and Image Processing (IJCVIP)* 11 2021
- 8) Attention-based multimodal contextual fusion for sentiment and emotion classification using bidirectional LSTM MG Huddar, SS Sannakki, VS Rajpurohit 2021 *Multimedia Tools and Applications* 80 (9), 13059-13076.
- 9) Recognition of Devanagari Scene Text Using Autoencoder CNNSS Shiravale, R Jayadevan, SS Sannakki 2021 *ELCVIA Electronic Letters on Computer Vision and Image Analysis* 20 (1), 55-69.
- 10) Texture feature analysis for the liver cancer diseases using statistical based feature extraction technique GL Kulkarni, SS Sannakki, VS Rajpurohit 2020 *Fourth International Conference on I-SMAC (IoT in Social, Mobile*
- 11) Multi-level context extraction and attention-based contextual inter-modal fusion for multimodal sentiment analysis and emotion classification MG Huddar, SS Sannakki, VS Rajpurohit *International Journal of Multimedia Information Retrieval* 9 (2), 103-112,2020

- 12) Multi-level feature optimization and multimodal contextual fusion for sentiment analysis and emotion classification MG Huddar, SS Sannakki, VS Rajpurohit Computational Intelligence 36 (2), 861-881,2020.
- 13) Attention-based word-level contextual feature extraction and cross-modality fusion for sentiment analysis and emotion classification MG Huddar, SS Sannakki, VS Rajpurohit International Journal of Intelligent Engineering Informatics 8 (1), 1-18, 2020.
- 14) Self-organising map-based dynamic decision-making algorithm for heterogeneous wireless sensor networkUM Kulkarni, HH Kenchannavar, UP KulkarniInternational Journal of Parallel, Emergent and Distributed Systems 2021
- 15) Crop Yield Prediction Using Machine Learning Techniques AI Patil, RA Medar, V Desai, 2020.
- 16) Attention-based Multi-modal Sentiment Analysis and Emotion Detection in Conversation using RNN. MG Huddar, SS Sannakki, VS Rajpurohit International Journal of Interactive Multimedia & Artificial Intelligence 2021.
- 17) Attention-based multimodal contextual fusion for sentiment and emotion classification using bidirectional LSTM MG Huddar, SS Sannakki, VS Rajpurohit Multimedia Tools and Applications 80 (9), 13059-13076.
- 18) Multi-level context extraction and attention-based contextual inter-modal fusion for multimodal sentiment analysis and emotion classification MG Huddar, SS Sannakki, VS Rajpurohit International Journal of Multimedia Information Retrieval 9 (2), 2020.
- 19) Attention-based word-level contextual feature extraction and cross-modality fusion for sentiment analysis and emotion classification MG Huddar, SS Sannakki, VS Rajpurohit International Journal of Intelligent Engineering Informatics 8 (1), 1-18, 2020.
- 20) Towards Enhancement of the Lexicon Approach for Hindi Sentiment AnalysisDS Kulkarni, SF Rodd IOT with Smart Systems, 445-451,2021.
- 21) Sentiment Analysis in Hindi—A Survey on the State-of-the-art Techniques, DS Kulkarni, SS Rodd Transactions on Asian and Low-Resource Language Information Processing 2021.
- 22) Question answering system for agriculture domain using machine learning techniques: literature survey and challengesPYNiranjan, VS Rajpurohit, SS Sannakki International Journal of Computational Systems Engineering 6 (2), 91-99, 2020.
- 23) A SYSTEMATIC MINI-REVIEW ON SLA MANAGEMENT IN CLOUD COMPUTINGSM ARUNDHATI NELLI,RASHMI JOGDAND International Journal of Advanced Science and Technology 29 (7), 11740-11745,2020.

Name of the department: Information Science and Engineering

- 1) “Self-organising map-based dynamic decisionmaking algorithm for heterogeneous wireless sensor network”, Dr. Harish H.Kenchannavar International Journal of Parallel, Emergent and Distributed Systems, DOI: 10.1080/17445760.2021.1879069 To link to this article: <https://doi.org/10.1080/17445760.2021>.

- 2) "Statistical Analysis of Stress Levels in Students Pursuing Professional Courses", Dr. Harish H.Kenchannavar, Smart Innovation, Systems and Technologies, 2021, 195, pp. 469–477.
- 3) "Design and analysis of RPL objective functions using variant routing metrics for IoT applications", Dr. Harish H.Kenchannavar, Wireless Networks Springer, volume 26, pages 4637–4656 (2020). <https://doi.org/10.1007/s11276-020-02348-6>.
- 4) "Self Adaptable Deployment for Heterogeneous Wireless Sensor Network", Dr. Harish H.Kenchannavar, International Journal of Advanced Computer Science and Applications, U.S ISSN : 2156-5570(Online), U.S ISSN : 2158-107X(Print), DOI : 10.14569/issn.2156-5570.
- 5) "Real-time Water Quality Monitoring through Internet of Things and ANOVA – based analysis : a case study on river Krishna", Dr. Harish H.Kenchannavar, International Journal Springer of Applied Water Science, 22 (2020) doi:10.1007/s13201-019-1111-9.

Electronics and Communication Engineering

1. Gavade, Anil B., Rajendra B. Nerli, and Shridhar Ghagane. "Lesion Detection and Classification Using Semantic Deep Segmentation Network." In *Smart Technologies in Data Science and Communication*, pp. 321-336. Springer, Singapore, 2021.
2. Gavade, Anil B., and Vijay S. Rajpurohit. "A hybrid optimization-based deep belief neural network for the classification of vegetation area in multi-spectral satellite image." *International Journal of Knowledge-based and Intelligent Engineering Systems* 24, no. 4 (2020): 363-379.
3. Chattu, Vijay Kumar, Thankam S. Sunil, Sagar Santaji, Veena V. Desai, Lalit Garg, Alma Nurtazina, Hamid Allahverdipour, and Seithikurippu R. Pandi-Perumal. "Precision Medicine Meets Sleep Medicine: How Can Sleep Health Aid to Reduce the Preventable Burden of Non-communicable Diseases?." *Sleep and Vigilance* 5, no. 2 (2021): 179-188.
4. Santaji, Sagar, Snehal Santaji, and Veena Desai. "Automatic sleep stage classification with reduced epoch of EEG." *Evolutionary Intelligence* (2021): 1-8.
5. Santaji, Sagar, Snehal Santaji, and Veena Desai. "Automatic sleep stage classification with reduced epoch of EEG." *Evolutionary Intelligence* (2021): 1-8.
6. Tudavekar, Gajanan, Sanjay R. Patil, and Santosh S. Saraf. "Dual-Tree Complex Wavelet Transform and Deep CNN-Based Super-Resolution for Video Inpainting with Application to Object Removal and Error Concealment." In *Computational Intelligence Methods for Super-Resolution in Image Processing Applications*, pp. 231-248. Springer, Cham, 2021.
7. Hirekodi, Ashwini R., Bhagyashri R. Pandurangi, Uttam U. Deshpande, and Ashok P. Magadum. "IoT-Based Patient Vital Measuring System." In *Cybernetics, Cognition and Machine Learning Applications*, pp. 63-69. Springer, Singapore, 2021.

8. Gavade, Anil B., Rajendra B. Nerli, AshwinPatil, and ShridharGhagane. "Coronavirus (COVID-19) Detection and Classification Using High Resolution Computed Tomography (HR-CT) Imageries." *Machine Intelligence and Soft Computing: Proceedings of ICMISC 2021*: 183.
9. Anandhalli, Mallikarjun, PavanaBaligar, Santosh S. Saraf, and Pooja Deepsir. "Image projection method for vehicle speed estimation model in video system." *Machine Vision and Applications* 33, no. 1 (2022): 1-13.
10. PandurangiRamacharya, Bhagyashri, Meenakshi R. Patil, and Sheela Keralkar. "Fast partial image encryption with fuzzy logic and chaotic mapping." *Evolutionary Intelligence* (2022): 1-17.

Civil Engineering

- 1) Prof. R. B. Kulkarni Published a paper title "Parametric study and comparison of Indian standard code with British Standard Code for the Design of Light Gauge Cold formed flexural Members for the inverted hat sec", in International Journal.
- 2) Dr. Vinod Hosur Published a paper title "Alternative Designs for Gable Industrial Structure",in International Journal.
- 3) Dr. G. S. Manjunath Published a paper title " Experimental Study on Bond Strength of GFRP Bars" in International Journal" in International Journal.
- 4) Prof Kanchan B Kanagali Published a paper title "PARAMETRIC STUDY ON PROGRESSIVE COLLAPSE FOR UNSYMMETRICAL R C STRUCTURE" inInternational Journal.
- 5) Dr. V. G. Mutalik Desai Published a paper title "Use of Recycled Coarse Aggregates in Pavement Quality Concrete for Sustainable Development" " in International Journal.
- 6) Prof. VikhyatKatti Published a paper title" CYCLIC ANALYSIS OF A RCC COLUMN AND A STEEL BEAM CONNECTION" in International Journal.
- 7) Dr. V. K. Parvati Published a paper title "EXPERIMENTAL INVESTIGATION ON STRENGTH PROPERTIES OF CONCRETE BY REPLACING NATURAL SAND BY MANUFACTURED SAND AND COPPER SLAG SUBJECTED TO CHLORIDE ATTACK" in International Journal.
- 8) Prof. Anagha R GargattiPublished a paper title "ANALYSIS AND COMPARISON OF RCC, STEEL AND STEEL-CONCRETE MULTI-STOREY BUILDING BY RESPONSE SPECTRUM ANALYSIS" in International Journal.
- 9) Dr. R. ShreedharPublished a paper title "Parametric Study on Piled-Abutment Post-Tensioned Box Girder Bridge" in International Journal.
- 10) Prof. Sujay DeshpandePublished a paper title "A Parametric Study on the Structural Analysis and Design of a Post-Tensioned Girder Bridge Proposed near Khangaon Village across BallariNala on SH-54 in Belagavi District" in International Journal.

Industry Linkage (Industry Expert talk/ any other Industry Activity)

MCA Department

1. Mr. Akshay Toshniwal, MindTree, Technical Lead, Machine Learning 20MCA34(3rdsem)
2. Mr. Poornachand k, Bidgely Systems, Lead Data Analytics, Machine Learning 20MCA34(3rdsem)
3. Gokul Alex, Ixiono, Singapore, Vice President, Blockchain Technology 20MCA365 (3rdsem)
4. Vilas Onkar, Allstate India Pvt.Ltd., Bangalore, Associate Manager, 20MCA33 C# PROGRAMMING WITH .NET.(3rdsem)
5. Vilas Onkar, Allstate India Pvt.Ltd., Bangalore, Associate Manager, 18MCA52 .NET PROGRAMMING WITH C#(5thsem)
6. Mr. Chandrashekhar Katagi, Vtech Coders, Dharwad, Managing Director, Web 3.0 and Rich Internet Applications 18MCA551(5thsem)
7. Vilas Onkar, Allstate India Pvt.Ltd., Bangalore, Associate Manager, Cyber Security(18MCA542) (3rdsem)
8. Gagan Jain B S, Cyber safe Bangalore, CEO & Co-Founder, Cyber Security(18MCA542)(5thsem)\
9. Mr. Ashish Kulkarni, CEO, Garud Allied Technologies, Belagavi delivered an industry expert talk on 04/09/2021 to first year students of Mechanical, Civil and Aeronautical Engineering.

ISE department

1. Dr. Parameshchari Professor and Head TCE GSSIETW Mysore for 5thsem students
2. Mr. Sumedh Mulik, Software Engineer, KPIT Tech Bangalore.
3. Mr. Abhishek Joshi Software Engineer, Pelatro Pvt Solutions Bangaluru for 5th& 7thsem
4. Dr. Supriya M. Prof. and Head ASIT Amento Institute of Technology, Bangaluru
5. Ms. Sanjana Baliga Project Tam Leader, PWC, Salesforce Bangaluru
6. Mr. Vishwanath K. Director, AXIVON Academy Huballi
7. Mr. Prasad Desai Director, Sentinnial Software for 7thsem
8. Ms. Rashmita Kamat Software Engineer TCS for 7thsem
9. Nishank Jaisinghani, Solution architect, Salesforce Pvt. Ltd.

Mechanical Engg: Conducted Industry expert talk for 3rd.sem students

Sl. No	Particulars
1.	Mr. Apurva Anand Airbus, Bangalore Aeronautics : Present enario & Future Challenges

2.	Ms. Garima Sharma Airbus Bremen , Germany Modern Aircraft Systems
3.	Dr. Lathasree PCSIR NAL , Bangalore Avionics and Navigation Systems
4.	Mr. Rakesh Shete Edall Systems, Bangalore Aircraft Structure
5.	Mr. Pradeep Patil Quest Global Aircraft Structure
6.	Dr. Vivek Sanghi Bharath Forge, Bangalore Aircraft Propulsion
7.	Mr. Prashant Radhakrishnan Dautya Aerospace Pvt.Ltd Elements of Aeronautics
8.	Mr. Gaurav Kejriwal TASL Introduction and Trends in UAV Sector in India
9.	Fluid Mechanics 18ME33B Mr. Vijay Dumbali CEO, Turtle Turbines, Pune. Organized By: Dr. V. V. Kulkarni
10.	18ME34B Nikhil Subraveti Divgi Torq Transfer Systems Pvt. Ltd Pune. Organized By: Prof. R. K. Tavildar
11.	Gourav Vivek Kulkarni Expert valve and equipment private limited , Belagavi, Karnataka Organized By: Dr. S. H. Kulkarni
12.	Kishore Kulkarni Metals Private Limited Organized By: Prof. V. M. Murgod
13.	Internal Combustion Engine 18ME554 Sameer R. Kulkarni www.KANOOZ.com
14.	Sameer R. Kulkarni www.KANOOZ.com Organized By: Prof. G. D. Gokak
15.	Shreepad Anant Bothe Senior Consultant, Kirloskar Ebara Pumps Ltd. Sangli. MH, India Organized By: Dr. Sanjeev H. Kulkarni Shri Chandrashekhar Sutar
16.	Applied Thermodynamics 18ME52 Shri Chandrashekhar Sutar Assistant General Manager Assistant General Manager (Technical) Ashok Iron Works Ltd.
17.	16ME7634 Mutunna Japannavar Senior R&D Manager Epiroc Mining India Ltd.
18.	Sasidharan Senior Engineer at HBK CRCC JV Qatar
19.	Organized By: Prof. Geetanjali S Guggari Mr. Shankara D RCETRAT, Rexroth Bosch India Ltd, Bengaluru
20.	Mr. Shankara D RCETRAT, Rexroth Bosch India Ltd, Bengaluru Organized By: Prof. Manjunath G.A
21.	E & C: Conducted Industry expert talk for 3rd EC students
22.	18EC32 Analog Electronics Mr. Sandeep Jain Basic Electronic Components
23.	18EC33 Digital Electronics Mr. Ritesh Khare Application of Digital Electronics in Process Control Dr. P. V. Gopikrishna 26.12.2020
24.	18EC34 Signals and Systems Mr. Praveen Bailwad Mr. Ayush Sharma Mr. Pruthvi Infotainment Systems Avionic Systems Sensor Fusion Dr. Bhagyashri Pandurangi R.44155
25.	Mr. Sachin Rakshe Multimedia Signal Processing Prof. G. P. Kadam 44177
26.	18EC35 Network Analysis Mr. Santosh Nagmoti Network Analysis at Industrial level Prof. Sneha Nargundkar Prof. Vidyarani Katigar 44163
27.	Semester Fifth (5th)
28.	Name of the Expert Topic of Lecture Name of the Faculty Incharge
29.	18EC51 Operating System Mr. Prateek Vernekar Jumper Network
30.	18EC52 CMOS VLSI Design Mr. Shrinivas Jangale Ms. Padmavati Aiholli Mr. Yogendra Mahale VLSI
31.	18EC53 Information Theory and Digital Communication Ms. Shweta G

	Saankhya Labs B'lore Application of Digital Modulation Techniques Prof. Sagar Santaji , Dr. Suresh Kuri 21/11/2020
32.	18EC54 Engineering ElectromagneticsMr. Yogesh S SolunkeEngineering Electromagnetics
33.	18EC55X Professional Elective-IMr. Suhas Kulkarni (18EC551) Mr. Karan Mali (18EC555) Mr. Nikhil Hosamani (18EC553) Introduction to Power Electronics - Industrial Applications Cryptography & Network Security Speech Processing 19/12/2020
34.	18EC554Mrs. Pooja Pai Advances in AI Industry perspective PratijnyaAjawan 25/11/2020
35.	18EC56X Open Elective - IMr. Vishal Purohit Consumer Electronics an industry perspective Deepak Kulkarni 23/12/2020
36.	18EC564 Open Elective-IMr. Sheetal Chaugule Practical concepts of RE in IT industry Maya Upadhye.18/12/2021
37.	18EC555 Professional Elective-IKaran Mali and Divya Lagmavar Cryptography and Network Security Veena Desai 21/12/2020
38.	Semester Seventh (7th)
39.	Name of the Expert Topic of LectureName of the Faculty Incharge
40.	16EC71 Computer Communication Networks Mr. Shivaraj Hiremath Eurofins IT Solution Transport Layer Protocols Prof. Ramesh Koti, Prof Jyothi B R20/11/2020 and 21/11/2020
41.	16EC72 Wireless and Mobile Communication Mr. Nikhil Hosamani Advancements in WC due to 4G/5GProf. Giridhar Sudi, Prof.Sudhakar Hallur, Prof. V.K.Aitha 11/9/12/2020
42.	16EC73 GPS and IoTMr. Abhishek Latthe Mr. Swapneel Patnekar Security in IoT
43.	16EC74 Optical Fiber Communication Mr. Chidambar Kulkarni Mr. Sanjeev Gothekar OFC Optical Sensors
44.	16EC75x Elective –II Mr. Nitin Batti (16EC752) 5G & 4G testing
45.	16EC754 Mr. Sanket (16EC754) Normalization in Database Management System Prof. Pratijnya Ajawan24/11/2020
46.	16EC76x Elective – III Mr. Yogesh Murkibhavi (16EC761) Mr. Indrajeet Kamat (16EC763) Mr. Gurupriy A Inamdar (16EC764) Low Power Devices Network Layers
47.	16EC762 (Professional Elective) - Ad Hoc and Sensor Networks - Elective IV Mr. AmolKavitkar - Software Development Engineer in CISCO India, DNAC Team, as Cloud Deployment SpecialistIntent Based Networking (IBN), Software Defined Networking (SDN), DEVOPS and Micro-Service Architecture, Future of Cloud Applications, Career option in these fieldsDr. Saurav Mitra7/12/2020 and 8/12/2020 - 3 Hours total in 2 days

List of the industry expert talks organized by Alumni and faculties

1. Mr. RiteshKhare delivered a talk on “Basic Electronic Components”, on 26/12/2020 coordinated by Dr.P. V.Gopikrishna
2. Mr. RiteshKhare delivered a talk on “Application of Digital Electronics in Process Control”, on 20/11/2020 coordinated by

3. Mr. Amol Kavitar - Software Development Engineer in CISCO India, DNAC Team, as Cloud Deployment Specialist, delivered a talk on “ Intent Based Networking (IBN), Software Defined Networking (SDN), DEVOPS and Micro-Service Architecture, Future of Cloud Applications, Career option in these fields”, 7/12/2020 and 8/12/2020 coordinated by Dr. Saurav Mitra
4. Ms. Rajeshwari Chinagudi - Founder, Director and CEO - ANA BattleField, Bangalore, “Ad Hoc Sensor Networks Basics, Design and Routing Considerations - From Industry Perspective, 24/8/2019 coordinated by Dr. Saurav Mitra

2) Visit to various industries by Mech department

- 1) Industrial visit to PSPL (Polyhydron Systems Private Limited) dated 24th February 2022.
- 2) Visited GTTC centre by team GIT dated 19th February 2022.

Civil Department

1. Expert talk on Construction Project Management by Mrs. Fareeda Begum Assistant Engineer (Irrigation Dept) UTP Division Ranabennur Dist:Haveri on 24th, Jan-22.
2. Expert talk on Basic Concepts of Strength of materials with Practical Applications by Kavita Kittur Structural Design Engineer InnoTech, Bengaluru on 12th February 2022.
3. Expert talk on Ground Water Sustainability and Irrigation Water Management by Dr. B. K. Purandara Former Scientist [G], NIH, Belagavi on 8th, Jan-22.
4. Expert talk on Soil Exploration Techniques by Mr. Sameer A. Agnihotri Senior manager AFCONS Infrastructure Ltd. Mumbai on 22nd, Jan-22.
5. Webinar on BIS Standards for Micro Irrigation Jointly organized by VTU, Belagavi and KLSGIT on 21st January 2021.
6. Webinar on Energy Conservation conducted by PCRA (Petroleum Conservation Research Association) in association with IOCL and KLSGIT department of Civil Engineering on February 3rd 2021.
7. An expert talk on “Gate & Competitive Exam awareness” by Mrs. Priyanka Kolhar, Director, SANPoint, Belagavi on 28th June 2021 via Google platform.
8. Webinar on “Civil Software- Specialized in Analysis and Design of RCC and Steel Structures by using STAAD Pro CONNECT Edition and ETABS on 28th June 2021 via Google platform. The resource person was Er. Lesh Lahoti (Structural Consultant), Civil Engineering Software Academy (Pune).
9. Expert talk on “ESTIMATION SOFTWARE TRAINING” by Indrajeet Malave, BIG SLICE TECHNOLOGIES PRIVATE LIMITED, Pune, India on 28th June 2021 via Google platform.
10. An Expert talk on “Introduction to Esurveying Software” by Mr. Sanjay R S, Technical head, Esurveying Software via Google platform 30th June 2021.
11. Webinar on Project Management Frame work and its Scope in Construction Industry by Er. Vinayak Mahindrakar, Interior Fitout Professional, Project Manager, Design Infinity LLC Dubai on 20th June 2020.

12. Webinar on Tech Talk Builders on Cement Manufacturing Process and Quality Control by Kamal Singh Dangi, Senior Er. QC Incharge JKcementsLtdMuddapur plant on 5th June 2020.
13. Webinar on Road Construction Technology by Dr. Dhanesh Kumar, Senior Research Manager, IOCL R&D centre Faridabad, on 23th May 2020.
14. Webinar on Staad Pro Connect Edition and Etabs by Er. Hitesh Lahoti, Structural Consultant, Civil Engineering Software Academy, Pune, on 12th May 2020.
15. An International Webinar on “Meshfree Modelling: Case Study of Groundwater flow and Solute Transport” by Dr. SwathiBoddula (IIT Bombay Alumni), Associate Professor, Department of Civil Engineering, KLEIT, Hubballi was organized by Civil Engineering Department, KLSGIT and Green Club, KLSGIT on 21st August 2020.
16. Webinar on “Opportunities in Geospatial Technology” was jointly organised by Visvesvaraya Technological University and Civil Engineering Department, KLSGIT is association with ESRI, India on 4th August 2020. Dr. Nagaraj Patil, Associate Professor, VTU, Belagavi and Prof. Shashank B, Assistant Professor, KLSGIT, Belagavi were the Coordinators.
17. A Webinar on “Introduction to Nanotechnology for Civil Engineering Applications” by Dr. AnandHunashyal, Professor, KLE Technological University, Hubballi and “Structural Health Monitoring” by Prof. Roopa A. K., Assistant Professor, KLE Technological University, Hubballi was organized by Civil Engineering Department, KLSGIT on 30th July 2020. Prof. PavanGudi was the Coordinator.
18. A Webinar on “Post-Tensioned Girder Bridges” was organised by Civil Engineering Department, KLSGIT on 29th July 2020. Er. VrushaliGarde, Structural Engineer was the Speaker and Prof. Sujay Deshpande was the Coordinator.
19. Webinar on “Conservation of water by Intensive Afforestation and Rainwater Harvesting” was jointly organised by Civil Engineering Department, KLSGIT and Nisarga Consultants, Belagavi on 25th July 2020. Er. Pradeep N.V., Managing Partner, Nisarga Consultants, Belagavi was the speaker and Prof. Nitin Deshpande was the Co-ordinator.
20. A National Level Webinar on “Engineers for Ecosystem” was organised by Civil Engineering Department, KLSGIT on 24th July 2020. Mrs. Sumangala S Mummigatti, Programme Executive, All India Radio, Bengaluru was the speaker and Prof. Uma G. Hullur was the Coordinator.
21. A Two days National Level Webinar on “Bridge Engineering – A Global Perspective” was jointly organised by Civil Engineering Department, KLSGIT and Infrastructure Risk Management (IRM) Group of Companies, Mumbai on 17th and 18th July 2020. Dr. Sharvil Alex Faroz, Founder and Director, IRM, Mumbai was the resource person on 17th July 2020 and Dr. Shreedhar, Professor and Head, Department of Civil Engineering, KLSGIT was the resource person on 18th July 2020. Prof. Sachin Kulkarni was the coordinator.
22. Webinar on “Foundations for Metro Projects” was jointly organized by Civil Engineering Department, KLSGIT and Institution of Engineers (India) Student Chapter, KLSGIT on 11th July 2020. Dr. Naveen B.P., Head, Department of Civil Engineering, Amity University, Haryana was the speaker and Prof. KeerthiNashimath was the Co-ordinator.
23. Webinar on “Scope of Quantity Surveying and Role of Quantity Surveyors in Construction Projects” was jointly organized by Oman Shapoorji Company LLC, Muscat, Oman and Civil Engineering Department, KLSGIT on 10th July 2020. Mr. Giriraj Kulkarni, QS/Contracts

Engineer, Oman Shapoorji Company LLC, Muscat, Oman was the speaker and Prof. M. M. Patil was the Co-ordinator.

24. Webinar on “Green Buildings- Geothermal Heat Pumps” was organised by Civil Engineering Department, KLSGIT on 1st July 2020. Miss AshwiniTirodkar, Final year B.E. (Civil Engineering) student was the speaker. Dr. Shreedhar and Dr. VikasGingine were the co-ordinators.
25. Industry Expert Talk by Pradeep Kumar Kallur Autodesk Certified Professional and Instructor Director- Design Services, Medini on Building Planning and Drawing on 23th November 2020.
26. Industry Expert Lecture by ShrijayKalghatagi on Analysis and Design of a RCC structure on 23rd December 2020.
27. Industry Expert Talk by Kavita Kittur, Structural Engineer, DGS technical Services pvt Ltd, Bangalore on Building Planning and Drawing on 23rd December 2020.
28. Road Safety Awareness Campaign was conducted in the by Civil Engineering in association with AshokaBuildonPvt. Ltd on 17th December 2020. Dr. Naveen Kumar, Road Safety Consultant and Officials from NHAI were Present in the function.
29. Industry Expert Talk by SupritJakati, Geotechnical Engineer, ATKINS on Soil Exploration and Role of Geotechnical Engineer Engineering of Materials on 11th December 2020.
30. Industry Expert Talk by MukundVittalraoDhage, Doctor Aqua, Kothrud, Pune, Maharastra, on Advanced Wastewater Treatment on 9th December 2020.
31. Industry Expert Talk by Sachin Vilas Kulkarni, Director SDTECH Consultants (OPC) Pvt. Ltd. Civil Consultancy Services on Practical Know-how and Prospects of Geotechnical Engineering of Materials on 4th December 2020.
32. Industry Expert Talk by Sharath Kumar D. M., Senior Structural Engineer, Civil Structures ACE International Consulting Engineers Abu Dhabi, United Arab Emirates on Fundamentals in Strength of Materials on 4th December 2020.
33. Industry Expert Talk by Kavita Kittur, Structural Engineer, DGS technical Services Pvt. Ltd., Bangalore on Fundamentals in Strength of Materials on 30th November 2020.

MoUs with Industries (minimum3(10))

MCA

1. ADIS Technologies pvt Ltd
2. Fortune InfoServeIndiaPvt Ltd
3. Happlabs Software LLP
4. NEEYAMOWORKS, PUNE
5. RachanaInfotechPvt Ltd

Chemistry

1. MOU with Garud Allied Technologies, Belagavi.

2. MOU with S. Nijalingappa Sugar Institute, Government of Karnataka, Belagavi.

Mechanical

- 1) Abhishek alloys Private limited, Machhe, Belagavi dated 28th august 2021.
- 2) AKP Ferrocast Private limited, Waghawade, Belagavi dated 4th September 2021.
- 3) Creintors Automation solutions Pvt. Ltd. dated 24th august 2021.
- 4) Enerzi Microwave systems Pvt. ltd. dated 13th august 2021.
- 5) Vega aviation products Pvt. ltd. from 2019 to 2022.

Physics

1. Establishment of Centre of Excellence in Astrophysics with Indian Institute of Astrophysics (IIA), Bangalore is under progress.

Aeronautical

- 1 HALMA for elective

Electronics and Communication

1. Consortium of Electronic Industries of Karnataka, (Clik), Bangalore dated 01-Oct-19
2. Global Energy dated 2018
3. Global Energy Private Limited dated 2019.

Computer Science Engineering

Name	Industry
Vinit Shevade	SAT Kolhapur
Kedar Haval	Amazon Bangalore
Abhilasha C	Tech Prise Solutions, Bangalore
Grace Anushe	PWC Bangalore
Vinod Dalawai	Accenture Bangalore
Nitin S	Un-Academy, Gandhi Nagar
Amol Bapat	Manhatton Bangalore
Vinod Patil	Finacle Bangalore
Apurva Mohite	PWC Bangalore
Girish UG	IBM Bangalore

MBA

Sr. No	Name of Company	Areas of Operation/ products	Name of MD/ Director/ CEO
1	Expert Valve & Engineering PVT.LTD	Valve Manufacturers	Sri VinayakLokur
2	Manikbag Automobiles Pvt.Ltd Belagavi	Dealers in Automobiles	Mr. SheelMirji
3	Hydropack India Pvt. Ltd	The Manufacture of Hydraulic presses	Mr. SudheerDarekar
4	CKelp Technologies Pvt Ltd	TeleMedicine Platform	Mr .SanjivPathole
5	Belgaum FerocastPvt. Ltd Belagavi	Manufacturing of Auto Components	Mr. Sachin Sabnis
6	HylocHydrotechnicPvt. Ltd	Manufacturing of Hydraulic Components	Mr. Parag Chitnis
7	Reachmark Solutions Pvt. Ltd	Business Solutions	Mr. Shripad Joshi
8	DattamshEdtech LLP, Golden Heights,Belagavi	Machine Learning, Data Science and AI	Mrs. ChetanaSarang Kulkarni
9	Mahesh Foundation	NGO/ associated with welfare of medically challenged and the underprivileged children.	Shri.MaheshJadhav
10	Niche Tree	Corporate Consultant	Mr. Santosh Haragoli
11	Green Saviours	NGO	Mr Sameer Majali
12	Chaitanya HR Consultancy	Staffing, PayRoll Processing, Training	Mr. Santosh 9986966649
13	Wetrunk IT Solutions Pvt Ltd	Product Development & IT Consulting Company	Mr. Sachin Kulgod
14	Pradeep Hosmani Financial Services ,Belagavi	Finance	Mr.Pradeep Vijay Hosmani

15	Merlin Hydraulics Pvt. Ltd	Manufacturing of Hydraulics Products & Parts	Mr. Sahil Pandit
16	BHS Lakeview Hospital, Gandhi Nagar	Health Care Industry	Dr. Ravi Raj Ghorpade
17	BHS Lakeview Hospital, Goaves	Health Care Industry	Dr. Shashikant Y Kulgod
18	Modern ponics	Agriculture	Mr. Umesh Pawar
19	Agrimitra	Agriculture	Mr. Raju Patil
20	Naveen Traders	CCTV Dealers, Biometric Attendance Recording System Dealers, Colour CCTV Camera Dealers, Biometric Access Control System Dealers	Mr. Naveen Kangralkar
21	Panache Events Belagavi	Event management company	Mr. Sunil Chougala
22	REC Engineering Belagavi	Foundry, Iron Casting	Mr. Amar Hashilkar
23	Grihalaxmi Group of Industries	Foundry, Machined Components	Mr. Maruti Kono
24	AV Financial Experts Network Pvt Ltd	Financial Services	Dr. Anil Garag
25	SAN POINT (Proposed)	Technical Coaching Centre for Competitive Exams	Mrs. Priyanka Kolhar
26	Sai Super Market	Retailing	Mr. Ramesh Bung

Informatin Science Engineering

Organisation with which MoU is signed	Name of the institution/ industry/ corporate house	Year of signing MoU	Duration
Internet Society Rural Development special Interest Group (ISOC-RD-SIG)	KLS Gogte Institute of Technology, Belagavi	25th Jan 2020	3 years
Hearfulness Organization	KLS Gogte Institute of Technology, Belagavi	15th Feb 2022	3 years

VTECH CODERS	KLS Gogte Institute of Technology, Belagavi	30th Aug 2021	3 years
COMPUTRONICS SOFTWARE LABS	KLS Gogte Institute of Technology, Belagavi	30th Aug 2021	3 years
AMAZETRAC PRIVATE LTD, BENGALURU	KLS Gogte Institute of Technology, Belagavi	31st Aug 2021	4 years

Civil Engineering

MOU with National Highway Authority of India (NHAI)

MOU with AutoDesk

MOU with Synergy School Of Business Skills

MOU with ISKON

MOU with Civil Engineer Software Academy (CESA)