

## MANDATORY DISCLOSURE

### 1.Name of the Institution:

Name of the Institution	K.C.T.ENGINEERING COLLEGE ,KALABURAGI
Address	K.C.T Campus Qamarul Islam Colony Roza B, Kalaburagi, Karnataka
Telephone	08472-258020
Mobile	8904706820
Email	principalkct@rediffmail.com

### 2.Name and Address of Trust/Society:

Name	HAZRATH SHAIK MINHAIJ UDDIN ANSARI KALLERAWAN CHARITABLE TRUST(HSMAKCT)
Address	K.C.T Campus Qamarul Islam Colony Roza B, Kalaburagi, Karnataka
Telephone	08472-258551
Mobile	9448149360
Email	principalkct@rediffmail.com

### 3.Name and Address of the Principal

Name	Dr.S.A.M.N.Quadri
Address	K.C.T Campus Qamarul Islam Colony Roza B, Kalaburagi, Karnataka
Telephone	08472-258020
Mobile	8904706820
Email	principalkct@rediffmail.com

### 4. Name of the Affiliation University: Visvesvaraya Technological University, Belgavi.

### 5. Governance:

- **Members of Board**

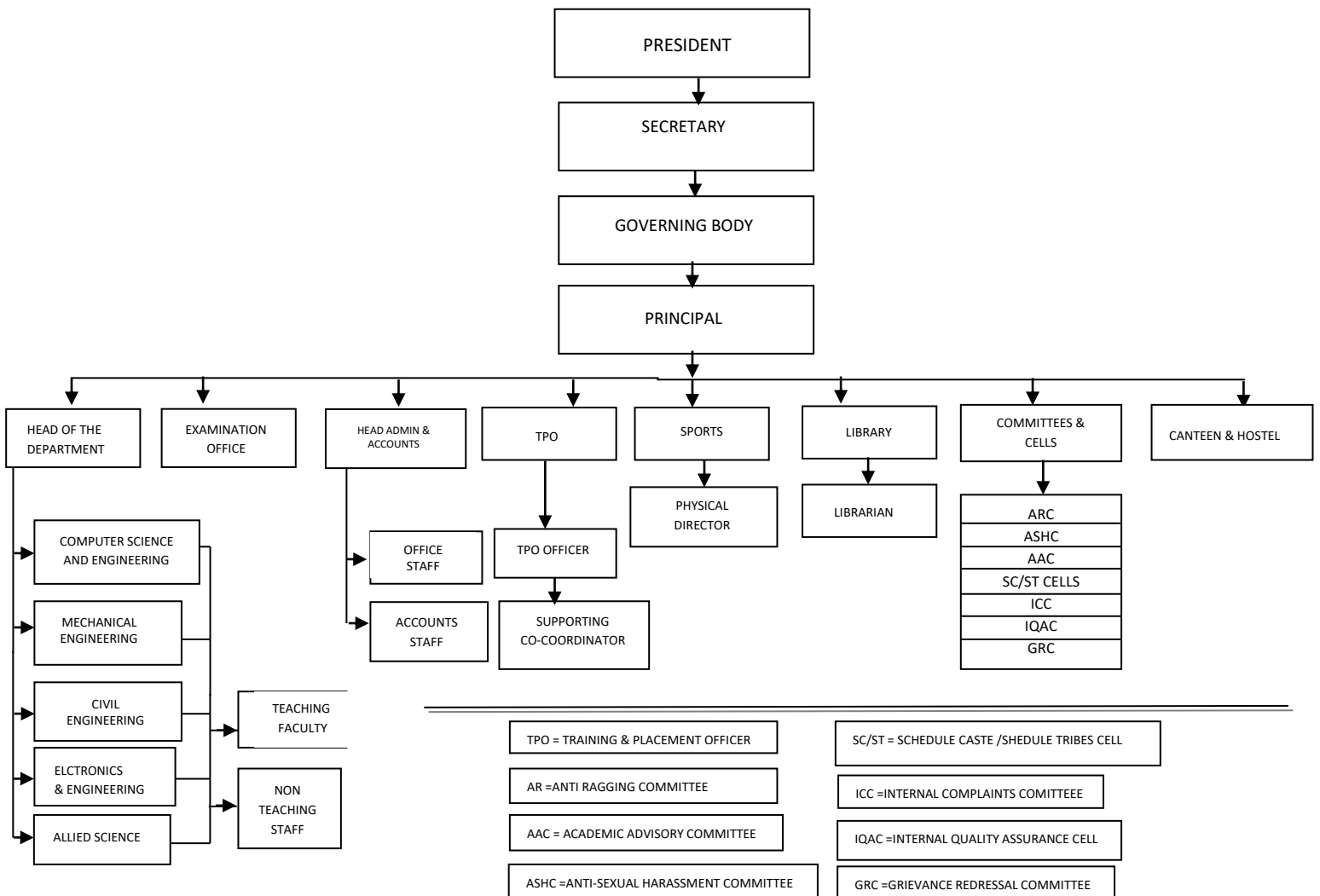
Sl.no	Name	Status	Mobile No	Email
1	Mrs.Kaneez Fatima	Chair person	9886558909	
2	Mohammed Yousuf	Secretary	9448149360	
3	SWRO AICTE	Member		
4	Director of Technical Education	Member		
5	VTU Nominee	Member		
6	Dr.Baswaraj Gadgay	Member	9448754546	B_gadgay@rediffmail.com
7	Dr.S V Gorabal	Member	9448693987	sv.gorabal@gmail.com
8	Dr.Shambhulingappa	Member	9980251408	shambhubale01@yahoo.com
9	Dr.Babu Reddy	Member	9844419905	babureddy@vtu.ac.in
10	Syed Riyaz Ahmed Quadri	Member	9620435856	syed.qadri@VERMEIREN.IN
11	Syed Shabbir Hussain	Member	+971555410055	Syedlgmv4@gmail.com
12	Dr.Kashinath Kanaje	Member	9632882660	kashinathkanje@gmail.com
13	Dr.S.A.M.N Quadri.	Member Secretary	8904706820	prof_quadri@rediffmail.com

- **Member of Academic Advisory Body:**

Sl.no	Name	Status	Mobile No	Email
1	Dr.S.A.M.N Quadri.	Chairman	8904706820	prof_quadri@rediffmail.com
2	Dr.Baswaraj Gadgay	Member	94487545446	B_gadgay@rediffmail.com
3	Dr.S.B.Kivade	Member	08867098676	sbkivade@gmail.com
4	Dr.M.Sasikala	Member	9701062829	sasi_mun@rediff.com
5	Dr.Sanjay Kumar Gowre	Member	8951855685	sanjaygowre@gmail.com
6	Ladle patel	Student	97421234444	ladlepatelr@gmail.com
7	Sayed Shahbaz	Student	+9689892638459	Ssayed.shahbaz@toco.com.om
8	Mohammed Jawad	Student	+971564792917	mjawad@estisalat.ae

- **Frequency of Meetings:** 2 Meetings in a year.

- **Organizational chart and Processes:**



- **Nature and Extent of Involvement of the Faculty and Students in Academic affairs/improvements:**

Faculty and Students are involved in continuous improvement and up-gradation of academic content and teaching –learning methodologies .Some of the pedagogies are practice chalk-n-talk, case studies , power point presentations ,seminar, assignment ,tutorials ,industry interaction etc. Students are encouraged to read business dailies, journals, magazines and discuss the recent happenings in class in the light of the theoretical inputs received in the class.

- **Mechanism/Norms and Procedure for democratic/good Governance:**

The Institute believes in collective efforts, symbiotic relationships and participative management. The management, faculty members, administrative staff and the students are all integral parts of the Institution. They all participate effectively in the running of the Institute. A belief of mutual benefit is embedded in everyone at the Institute irrespective of his or her hierarchical position. Cordial relationships are maintained. Transparency in operations and conduct is accorded top priority which has helped in creating an environment of fraternity in the Institute. There are structured committees to redress grievances, if there be any and a dedicated email id (KCTCELLS@gmail.com) is there in the home page of the website of the institute which is accessible by anyone at the Institute to intimate the concerned committee about his / her grievances.

- **Student Feedback on Institutional governance/Faculty performance:**

Institute has a well structured feedback from which covers all the relevant aspects of faculty members such as depth of the course content delivered by the faculty members, communication skills, applicability / relevance to management issues of the content delivered etc. and relevant aspects regarding the institute such as the status of library, computer lab, language lab and other facilities, grievance redressal and any other matter which the students feel necessary for the improvement of the Institute. The feedback form is circulated amongst the students bi-annually and feedback is collected from them maintaining confidentiality. The collected feedbacks are then collated and analyzed to generate report and placed in academic committee meetings for inviting suggestions for improvements and subsequent measures are taken.

- **Grievance Redressal mechanism for faculty, staff & students:**

Democratic process of running the Institute and good governance system has ensured a cordial and amicable environment at the Institute. In the most unlikely event of grievance of any one at the institute, there are structured committees to redress such grievances. A dedicated email id (KCTCELLS@gmail.com) is there in the home page of the website of the institute which is accessible by anyone at the Institute to intimate the concerned committee about his / her grievances.

- **Anti Ragging Committee :**

Sl.No	Name	Status	Mobile No	Email
1	Dr.S.A.M.N Quadri.	Chairman	9916465894	prof_quadri@rediffmail.com
2	Dr. Kashinath Kanaje	Member	9632882660	kashinathkanje@gmail.com
3	Dr.Rafiq Ahmed		9880901302	kctcivilhod18@gmail.com
4	Dr.Sabera Begum	Member	9036249328	<a href="mailto:sabarakaradi@yahoo.com">sabarakaradi@yahoo.com</a>
5	Dr.Srinivas D	Member	9845132553	<a href="mailto:sdvnbng@yahoo.co.in">sdvnbng@yahoo.co.in</a>
6	Dr.Kauser Anjum	Member	9986074132	<a href="mailto:anjumkauser42@gmail.com">anjumkauser42@gmail.com</a>
7	Sheik Imran	Student Co-ordinator	96611383212	<a href="mailto:sheikhimm4585@gmail.com">sheikhimm4585@gmail.com</a>
8	Md Owais Ahmed	Student Co-ordinator	8050313286	<a href="mailto:Mdowis8998@gmail.com">Mdowis8998@gmail.com</a>

- **Establishment of Online Grievance Redressal Mechanism:**

A dedicated email id(KCTCELLS@gmail.com) is there in the home page of the website of the institute which is accessible by anyone at the Institute for online intimation of grievance to the concerned committee about his / her grievances.

- **Establishment of Grievance Redressal Committee in the Institution and appointment of OMBUDSMAN by the University:**

Sl.No	Name	Status	Mobile No	Email
1	Dr.M A Waheed	OMBUDSMAN	9449977626	mawaheed@vtu.ac.in
2	Dr.Sabera Begum	Member	9036249328	<a href="mailto:saberakaradi@yahoo.com">saberakaradi@yahoo.com</a>
3	Dr. Kashinath Kanaje	Member	9632882660	kashinathkanje@gmail.com
4	Dr.Rafia Begum	Member	9035236295	786rafiyanizam@gmail.com
5	Mr.Mallinath Hemati	Member		

- **Establishment of Internal Complaint Committee(ICC):**

Sl.No	Name	Status	Mobile No	Email
1	Dr.Sabera Begum	Chairman	9036249328	<a href="mailto:saberakaradi@yahoo.com">saberakaradi@yahoo.com</a>
2	Dr. Kashinath Kanaje	Member	9632882660	kashinathkanje@gmail.com
3	Dr.Rafia Begum	Member	9035236295	786rafiyanizam@gmail.com
4	Mohammed Umar	Member	9739499658	Umar.asia@hotmail.com
5	Abdul Gafoor	Member	9740170916	g.abdul798@gmail.com
6	Syed Nazeerulla Hussaini	Student	9606875742	Szuzh31@gmail.com
7	Abdul Razak	Member	9986838540	knowsyourrights@gmail.com
8	Ayesha Yasmeen	Student	9113089337	Ayeshay306@gmail.com
9	Syeda Saniya Begum	Student	9611800836	Syedaglb6@gmail.com

- **Establishment of Committee for SC/ST:**

Sl.No	Name	Status	Mobile No	Email
1	Sidram Biradar	Chairman	9945224440	sidrambiradar86@gmail.com
2	Shankargouda	Member	9986610854	<a href="mailto:simadabal@gmail.com">simadabal@gmail.com</a>
3	Moinuddin	Member	9986745479	mdmoinuddin5c@gmail.com
4	Shridhar	Member	9964952244	shridhar56@yahoo.co.in
5	Md.Tauseef Ahmed	Member	9972089059	tosif7776@gmail.com
6	Arshad Hushain	Member	9590024100	mohd.sawaar@gmail.com

- **Internal Quality Assurance Cell:**

SL.No	Name	Status	Mobile No	Email
1	Dr.S.A.M.N.Quadri.	Chairman	9916465894	prof_quadri@rediffmail.com
2	Syed Riyaz Ahmed Quadri	Member	9620435856	syed.qadri@VERMEIREN.IN
3	Syed Shabbir Hussain	Member	+971555410055	Syedlgmv4@gmail.com
4	Dr.S.G.Malashetty	Member	9448140008	sgmalashetty@gmail.com
5	Dr.Shambhulingappa	Member	9980251408	shambhubale01@yahoo.com
6	Dr. Mohd Abdul Raheem	Member	8277058354	786maraheem213@gmail.com
7	Muniswamy	Member	9449598929	Muniswami2421@gmail.com
8	Dr.Shubhangi D C	Member	9448716838	<a href="mailto:shubhangide@vtu.ac.in">shubhangide@vtu.ac.in</a> drshuhhangipatil1972@gmail.com
9	Sheikh Feroz Ali	Member	9449597964	ferozrtps@gmail.com

**6. Programmes:**

- **Name of the Program approved by AICTE:** Bachelor of Engineering
- **Name of the Program accredited by NBA:** NIL
- **Status of Accreditation of the Courses:** NIL
- **Total number of courses:** 04
- **No of Courses for which applied for the Accreditation :** Applying for NAAC ,Provisional Accreditation for Colleges(PAC)
- **Status of Accreditation -Preliminary/Applied for SAR and results awaited/ Applied for SAR and visits completed/Results of visits awaited Rejected /Approved for course:** Applying for college Accreditation

**Programme details:**

Name of the Programme	No. of Seats	Duration	Cut off rank of admission during the last three years		Fee	Placement Facilities	Campus Placement		
Computer science Engineering	60	4 Years	19-20	CET 85305	65340	Yes	-NIL-		
				MQ 40	50,000				
			20-21	CET 201955	65340		10		
				MQ 24	50,000				
			21-22	CET 181625955	90.060			---	
				MQ 54	60,000				
Civil Engineering	60	4 Years	19-20	CET 137749	65340	Yes			--NIL--
				MQ 17	50,000				
			20-21	CET 146997	65340		15		
				MQ 7	50,000				
			21-22	CET -	90.060			-----	
				MQ 11	50,000				
Mechanical Engineering	60	4 Years	19-20	CET 109085	65340	Yes			--NIL--
				MQ 22	50,000				
			20-21	CET -	65.340		06		
				MQ 7	50.000				
			21-22	CET -	90.060			-----	
				MQ 16	50.000				
Electronics and communication Engineering	30	4 Years	19-20	CET 137638	65340	Yes			--NIL-
				MQ 5	40000				
			20-21	CET 88371	65340		01		
				MQ 1	40000				
			21-22	CET -				----	
				MQ 9	40,000				

- **Name and duration of Programme having Twinning and Collaboration with Foreign University and being run in the same campus along with status of their AICTE Approval:** Nil

## 7: Faculty

- Course /Branch wise list Faculty members:

### DEPARTMENT OF MECHANICAL ENGINEERING

Serial No	Name of the staff	Qualification
01	Dr.S A M N Quadri	BE,M.Tech. Ph.D
02	Dr.Mohd. Abdul Raheem	BE,ME, Ph.D
03	Dr.Shrinivas Deshpande	BE,ME, Ph.D
04	Md.Mohsin	BE, M.Tech
05	Shafiuddin Kosagikar	BE, M.Tech, (Ph.D)
06	Abdul Khader	BE, M.Tech
07	Azmatullha Khan	BE ,M.Tech, (Ph.D)
08	Md.Rizwan Adil	BE ,M.Tech, (Ph.D)
09	Vinod Potdar	BE ,M.Tech
10	Manjunath B P	BE ,M.Tech
11	Shridhar Hosamani	BE ,M.Tech

### DEPARTMENT OF ELECTRONICS AND COMUMMINCATION ENGINEERING

Serial No	Name of the staff	Qualification
12	Dr.Kousar Anjum	BE,M.Tech. Ph.D
13	Juhi Nishat Ansari	BE, M.Tech, (Ph.D)
14	Sridevi S Maradi	BE, M.Tech
15	Fatima Masuldar	BE, M.Tech
16	Seema Parveen	BE ,M.Tech
17	Md.Moinuddin	BE ,M.Tech, (Ph.D)
18	Madiha Kausar	BE ,M.Tech

### DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Serial No	Name of the staff	Qualification
19	Dr.Sabera Begum	BE,M.Tech, Ph.D
20	Dr.Najmuzzama Zerdi	BE,ME, Ph.D
21	Saba Naaz	BE , M.Tech, (Ph.D)
22	Mohd.Arshad Hussain	BE , M.Tech
23	Md.Mustaq Karche	BE , M.Tech, (Ph.D)
24	Mohd.Basit Mohiuddin	BE , M.Tech
25	Fasiha Anjum	BE ,M.Tech, (Ph.D)
26	Sushama P	BE , M.Tech, (Ph.D)
27	Sania Fatima	BE ,M.Tech, (Ph.D)
28	Mirza Arif Baig	BE , M.Tech

### DEPARTMENT OF CIVIL ENGINEERING

29	Dr .Rafiq Ahmed	BE, ME, (Ph.D)
30	Syed. Mohd.Zakir Ali	BE, M.Tech, (Ph.D)
31	Touseef Ahmed Attar	BE ,M.Tech
32	Md.Asif Ahmed	BE ,M.Tech
33	Mohd.Mohsin	BE ,M.Tech
34	Syed.Nawaz	BE ,M.Tech
35	Mohd.Touseef Ahmed	BE ,M.Tech
36	Patel Zubair Mastan	BE ,M.Tech
37	Anusha Deshmukh	BE ,M.Tech

## ALLIED SC & HUMANITIES DEPARTMENT

38	Dr. K.Kashinath	M.SC, M. Phil, Ph.D
39	Dr.Rafia Begum	M.Sc.,Ph.D
40	Salma Begum	M.Sc
41	Dr.Haji Baba (Physics)	M.Sc ,Ph.D
42	Md Abraruddin	M.Sc

- **Permanent Faculty:42**
- **Adjunct Faculty: Nil**
- **Permanent Faculty :Student Ratio: 1:19**
- **Number of Faculty employed:01**
- **Number of Faculty left :04**

## 8. Profile of / Director/ Principal/Faculty

- **DEPARTMENT OF MECHANICAL ENGINEERING**



Name: DR S.A.M.N QUADRI

Date of Birth: 01-06-1974

Unique ID:1-9596202020

Education Qualifications: Ph.D

Work Experience:

- Teaching - 19
- Research - 08
- Industry
- Others

Area of specialization: MATERIALS SCIENCE AND TECHNOLOGY/NANO TECHNOLOGY

Courses Taught:UG /Ph.D Subjects

Research Guidance (Number of students): 03

- Number of papers published in National /International Journals, conferences: 16
- Master (Completed /ongoing): COMPLETED
- Ph.D(Completed /ongoing ): COMPLETED

Projects carried out:UG Projects

Patents (Filed &Granted):01 Filed

Technology Transfer: Development of Software modules for MEP Systems

Research Publications Number of papers published in National /International Journals, conferences: 16

No of books published with details:NIL

- Name of the book
- Publisher with ISBN
- Year of Publication





Name: DR MD ABDUL RAHEEM

Date of Birth: 21/03/1956

Unique ID:1-3582568106

Education Qualifications: Ph.D

Work Experience:

- Teaching - 30
- Research - 05
- Industry
- Others

Area of specialization: Material Science

Courses Taught: UG Subjects

Research Guidance (Number of students):

- Number of papers published in National /International Journals, conferences: 05
- Master (Completed /ongoing): Completed
- Ph.D(Completed ongoing ): Completed

Projects carried out: Nil

Patents (Filed &Granted): Nil

Technology Transfer:Nil

Research Publications Number of papers published in National /International Journals, conferences: 05

No of books published with details:Nil

- Name of the book
- Publisher with ISBN
- Year of Publication



Name: Dr. Srinivas D

Date of Birth: 01/04/1965

Unique ID:

Education Qualifications: BE, ME,PhD

Work Experience:

- Teaching : 23yrs
- Research: 5yrs
- Industry : 5yrs
- Others

Area of specialization: Thermal Power Engineering

Courses Taught: EME, CAED, BTM, ATD, HMT, NCES, FM, M&M, CE, IC Engines, Thermal engineering-1, M&Mp, M&E, AE.

Research Guidance (Number of students): NIL

- Number of papers published in National /International Journals, conferences: NIL
- Master (completed /ongoing): Completed
- Ph.D(Completed ongoing) : Completed

Projects carried out: NIL

Patents (Filed & Granted): 2

Technology Transfer: NIL

Research Publications Number of papers published in National /International Journals, conferences: 25

No of books published with details :NIL

- Name of the book
- Publisher with ISBN
- Year of Publication



Name: Shridhar Hosmani

Date of Birth: 08/01/1987

Unique ID:

Education Qualifications: BE, MTech

Work Experience:

- Teaching : 7 yrs
- Research: NIL
- Industry : NIL
- Others

Area of specialization: Machine Design Engineering

Courses Taught: MOM, KOM, DOM, CIM, CNC, FEA,NTM,CNC

Research Guidance (Number of students):0

- Number of papers published in National /International Journals, conferences: NIL
- Master (completed /ongoing): Completed
- Ph.D(Completed ongoing) : No

Projects carried out: NIL

Patents (Filed & Granted): NIL

Technology Transfer: NIL

Research Publications Number of papers published in National /International Journals, conferences: NIL

No of books published with details : NIL

- Name of the book
- Publisher with ISBN
- Year of Publication



Name: VINOD POTDAR

Date of Birth: 16/01/1986

Unique ID:

Education Qualifications: BE (Mechanical), M.Tech (MACHINE DESIGN)

Work Experience:

- Teaching : 9Years
- Research : 0
- Industry : 2Years

Area of specialization: M.Tech (MACHINE DESIGN)

Courses Taught: DME-1, DME-2, KOM, DOM, FEM, PLCM, TRIBOLOGY, ENGINEERING ECONOMICS, MANAGEMENT & ENTREPRENEURSHIP

Projects carried out: NIL

Patents (Filed & Granted):

Technology Transfer:

Research Publications Number of papers published in National /International Journals, conferences: NIL

No of books published with details : NIL

- Name of the book
- Publisher with ISBN
- Year of Publication



Name: Manjunath

Date of Birth: 1/07/1985

Unique ID:3KCME0005185

Education Qualifications: BE, M.Tech,

Work Experience: 07yrs

- Teaching :07yrs
- Research
- Industry :
- Others

Area of specialization: Thermal power engineering

Courses Taught:

Research Guidance (Number of students):NIL

- Number of papers published in National /International Journals, conferences:NIL
- Master (completed /ongoing):completed
- Ph.D(completed /ongoing):NO

Projects carried out: 3 college projects

Patents (Filed &Granted):NIL

Technology Transfer: NIL

Research Publications Number of papers published in National /International Journals, conferences: NIL

No of books published with details : NIL

- Name of the book
- Publisher with ISBN
- Year of Publication



Name: Shafiuddin Kosgikar

Date of Birth: 15/01/1983

Unique ID:

Education Qualifications: BE, M Tech,(PhD)

Work Experience:

- Teaching : 13yrs
- Research: NIL
- Industry : 2yrs
- Others

Area of specialization: Thermal Power Engineering

Courses Taught: HT, EE, OR, M & EE co, EME, ATD, HP, FM

Research Guidance (Number of students): NIL

- Number of papers published in National /International Journals, conferences: 2
- Master (completed /ongoing):Complete
- Ph.D(Completed ongoing) : ongoing

Projects carried out: 9

Patents (Filed & Granted): 1 (published)

Technology Transfer: No

Research Publications Number of papers published in National /International Journals, conferences: NIL

No of books published with details: NIL

- Name of the book
- Publisher with ISBN
- Year of Publication



Name: MOHAMMED MOHSIN

Date of Birth:10/02/1975

Unique ID:

Education Qualifications: BE MTECH (TPE)

Work Experience:

- Teaching 18years
- Research
- Industry 3years
- Others

Area of specialization: thermal power plants

Courses Taught:BTD,ATD,DOM,FPS,EME,AM,FM

Research Guidance (Number of students):NIL

- Number of papers published in National /International Journals, conferences: 01
- Master (completed /ongoing):Completed
- Ph.D(Completed ongoing ):NIL

Projects carried out: NIL

Patents (Filed &Granted): NIL

Technology Transfer: NIL

Research Publications Number of papers published in National /International Journals, conferences: 01

No of books published with details:NIL

- Name of the book
- Publisher with ISBN
- Year of Publication



Name: Abdul Khader

Date of Birth: 01/06/1989

Unique ID:

Education Qualifications: M.Tech

Work Experience: 11

- Teaching : 11
- Research:
- Industry:
- Others :

Area of specialization: mechanical engineering:

Courses Taught: CAD/CAM, CAED, CAMD, MCF Ect

Research Guidance (Number of students): NIL

- Number of papers published in National /International Journals, conferences: NIL
- Master (completed /ongoing): Completed
- Ph.D (Completed ongoing ): NIL

Projects carried out: NIL

Patents (Filed & Granted): NIL

Technology Transfer: NIL

Research Publications Number of papers published in National /International Journals, conferences: NIL

No of books published with details: NIL

- Name of the book
- Publisher with ISBN
- Year of Publication





Name: MD AZMATHULLA KHAN

Date of Birth:01/08/1983

Unique ID: 3KCME0005485

Education Qualifications: BE, M.Tech,( PhD)

Work Experience: 08yrs

- Teaching :08yrs
- Research
- Industry :
- Others

Area of specialization: Thermal power engineering

Courses Taught:

Research Guidance (Number of students):NIL

- Number of papers published in National /International Journals, conferences:NIL
- Master (completed /ongoing):Complete
- Ph.D(Completed ongoing ): Ongoing

Projects carried out:Nil

Patents (Filed &Granted): Nil

Technology Transfer: Nil

Research Publications Number of papers published in National /International Journals, conferences: Nil

No of books published with details :NIL

- Name of the book
- Publisher with ISBN
- Year of Publication

## DEPARTMENT OF CIVIL ENGINEERING



Name: TOUSEEF AHMED ATTAR

Date of Birth: 01/12/1987

Unique ID:

Education Qualifications: M.Tech (Structural Engineering)

Work Experience:

- Teaching – 7 YEARS
- Research
- Industry
- Others

Area of specialization: Structure

Courses Taught: Elements of civil eng, FM,

Research Guidance (Number of students):

- Number of papers published in National /International Journals, conferences: NIL
- Master (completed /ongoing): COMPLETED
- Ph.D(Completed ongoing ): NIL

Projects carried out:

Patents (Filed &Granted): NIL

Technology Transfer: NIL

Research Publications Number of papers published in National /International Journals, conferences: NIL

No of books published with details

- Name of the book - NIL
- Publisher with ISBN - NIL
- Year of Publication – NIL



**Name:** SYED MOHAMMAD ZAKIR ALI

**Date of Birth:** 29-11-1990

**Unique ID:**

Education Qualifications: M. Tech (Structural Engineering)

Work Experience:

- Teaching 9
- Research
- Industry
- Others

Area of specialization: Structural Design

Courses Taught: Almost all the Subjects

Research Guidance (Number of students):

- Number of papers published in National /International Journals, conferences: 01
- Master (completed /ongoing): Completed
- Ph.D(Completed ongoing ): Pursuing

Projects carried out: Nil

Patents (Filed &Granted):Nil

Technology Transfer:NIL

Research Publications Number of papers published in National /International Journals, conferences:NIL

No of books published with details:NIL

- Name of the book
- Publisher with ISBN
- Year of Publication



Name: SYED NAWAZ

Date of Birth: 31/10/1988

Unique ID:

Education Qualifications: M.Tech (Structural Engineering)

Work Experience:

- Teaching – 5 YEARS
- Research
- Industry
- Others

Area of specialization: Structure

Courses Taught: CIVIL ENGINEERING

Research Guidance (Number of students):NIL

- Number of papers published in National /International Journals, conferences:01
- Master (completed /ongoing): COMPLETED
- Ph.D(Completed ongoing ): NIL

Projects carried out: NIL

Patents (Filed &Granted): NIL

Technology Transfer: NIL

Research Publications Number of papers published in National /International Journals, conferences: NIL

No of books published with details

- Name of the book - NIL
- Publisher with ISBN - NIL
- Year of Publication – NIL



Name: MD ASIF AHMED

Date of Birth: 03/12/1990

Unique ID:

Education Qualifications: M.Tech (Structural Engineering)

Work Experience:

- Teaching – 7 YEARS
- Research
- Industry
- Others

Area of specialization: Structure

Courses Taught: CIVIL ENGINEERING

Research Guidance (Number of students):

- Number of papers published in National /International Journals, conferences: 01
- Master (completed /ongoing): COMPLETED
- Ph.D(Completed ongoing ): NIL

Projects carried out: NIL

Patents (Filed &Granted): NIL

Technology Transfer: NIL

Research Publications Number of papers published in National /International Journals, conferences: NIL

No of books published with details

- Name of the book - NIL
- Publisher with ISBN - NIL
- Year of Publication – NIL



Name: MOHAMMED MOHSIN

Date of Birth: 11/09/1991

Unique ID:

Education Qualifications: M.Tech (Structural Engineering)

Work Experience:

- Teaching – 5 YEARS
- Research
- Industry
- Others

Area of specialization: Structure

Courses Taught: CIVIL ENGINEERING

Research Guidance (Number of students):

- Number of papers published in National /International Journals, conferences: 4
- Master (completed /ongoing): COMPLETED
- Ph.D(Completed ongoing ): NIL

Projects carried out:

Patents (Filed &Granted): NIL

Technology Transfer: NIL

Research Publications Number of papers published in National /International Journals, conferences: NIL

No of books published with details

- Name of the book - NIL
- Publisher with ISBN - NIL
- Year of Publication – NIL



Name: MOHAMMED TOSIF AHMED

Date of Birth: 03/05/1990

Unique ID:

Education Qualifications: M.Tech (Structural Engineering)

Work Experience:

- Teaching – 7 YEARS
- Research
- Industry
- Others

Area of specialization: Structure

Courses Taught: CIVIL ENGINEERING

Research Guidance (Number of students):

- Number of papers published in National /International Journals, conferences:07
- Master (completed /ongoing): COMPLETED
- Ph.D(Completed ongoing ): NIL

Projects carried out:

Patents (Filed &Granted): NIL

Technology Transfer: NIL

Research Publications Number of papers published in National /International Journals, conferences: NIL

No of books published with details

- Name of the book - NIL
- Publisher with ISBN - NIL
- Year of Publication – NIL



Name: Anusha Deshmukh

Date of Birth: 15-09-1997

Unique ID: 3KCCV0019255

Education Qualifications: B.E in Civil,

M.Tech Environmental Engineering

Work Experience:

- Teaching –08 months
- Research - 0
- Industry-0
- Others -0

Area of specialization: Environmental Engineer

Courses Taught: Applied Geotechnical Engineering, Water supply treatment engineering, Environmental Engineering Lab, Environmental Protection Management, Environmental studies, Municipal waste water engineering, Environmental science.

Research Guidance (Number of students): 08

- Number of papers published in National /International Journals, conferences: 01
- Master (Completed /ongoing): Completed
- Ph.D(Completed /ongoing ):--

Projects carried out: 2

Patents (Filed & Granted):--

Technology Transfer:--

Research Publications Number of papers published in National /International Journals, conferences--01

No of books published with details:

- Name of the book
- Publisher with ISBN
- Year of Publication





Name: PATEL ZUBAIR MASTAN

Date of Birth: 03/03/1996

Unique ID:3KCCV0018941

Education Qualifications: B.E (CIVIL) ,M.TECH (STRUCTURAL ENGINEERING)

Work Experience:

- Teaching –08 Months
- Research -
- Industry
- Others

Area of specialization: STRUCTURAL ENGINEERING

Courses Taught: design of steel structural elements, concrete technology, strength of material, construction management and entrepreneurship, strength of material lab.

Research Guidance (Number of students):

- Number of papers published in National /International Journals, conferences:01
- Master (Completed /ongoing):completed
- Ph.D(Completed /ongoing ):

Projects carried out:02

Patents (Filed &Granted):

Technology Transfer:

Research Publications Number of papers published in National /International Journals, conferences:01

No of books published with details:

- Name of the book
- Publisher with ISBN
- Year of Publication

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



Name: Dr.SABERA BEGUM

Date of Birth: 01:05:1971

Unique ID: 1-439977064

Education Qualifications: M.Tech, Ph.D

Work Experience: 21 Years

- Teaching 21 years
- Research 08 years
- Industry -
- Others -

Area of specialization: Computer Science and Engineering

Courses Taught:PSP,ME,SAN,MP,CN,OS,DBMS,EC,DC,CO,OOPS,SE,USP,PYTHON.

Research Guidance (Number of students):4

- Number of papers published in National /International Journals, conferences: 08
- Master (completed /ongoing): Completed
- Ph.D(Completed ongoing ): Completed

Projects carried out:Nil

Patents (Filed &Granted): Nil

Technology Transfer: Nil

Research Publications Number of papers published in National /International Journals, conferences: 08

No of books published with details:Nil

- Name of the book
- Publisher with ISBN
- Year of Publication



Name:Dr.Najmuzzama Zerdi

Date of Birth: 17-08-1973

Unique ID:

Education Qualifications:BE,ME,Ph.D(VTU)

Work Experience:

- Teaching :19
- Research:06
- Industry:07
- Others :Nil

Area of specialization: Image Processing and Computer Vision

Courses Taught: All UG subjects

Research Guidance (Number of students):01

- Number of papers published in National /International Journals, conferences:01
- Master (completed /ongoing): Completed
- Ph.D(Completed ongoing ): Completed

Projects carried out: Nil

Patents (Filed &Granted):Nil

Technology Transfer :Nil

Research Publications Number of papers published in National /International Journals, conferences:05

No of books published with details:Nil

- Name of the book
- Publisher with ISBN
- Year of Publication



Name: Saba Naaz

Date of Birth:01-09-1977

Unique ID:

Education Qualifications: BE,M-TECH,(Ph.D)

Work Experience:

- Teaching :17
- Research :Nil
- Industry: Nil
- Others :Nil

Area of specialization: Image Processing and Augmented Reality

Courses Taught: All UG Subjects

Research Guidance (Number of students):Nil

- Number of papers published in National /International Journals, conferences:Nil
- Master (completed /ongoing):Completed
- Ph.D(Completed ongoing ):Pursuing

Projects carried out: Nil

Patents (Filed &Granted):Nil

Technology Transfer: Nil

Research Publications Number of papers published in National /International Journals, conferences: 02

No of books published with details: Nil

- Name of the book
- Publisher with ISBN
- Year of Publication



Name: Mohammed Arshad Hussain

Date of Birth:10/03/1984

Unique ID: 741365507228

Education Qualifications: M.TECH

Work Experience: 11

- Teaching -11
- Research-0
- Industry- 0
- Others - 0

Area of specialization: CSE

Courses Taught: Operating Systems-Programming ,C++, Programming, Computer networks  
Programming Computer networks,Multimedia Systems, Introduction to Web Technology

Software Engineering

Software Project Management

Research Guidance (Number of students): NIL

- Number of papers published in National /International Journals, conferences: NIL
- Master (completed /ongoing): COMPLETED
- Ph.D.(Completed ongoing ):

Projects carried out: NIL

Patents (Filed &Granted): NIL

Technology Transfer: NIL

Research Publications Number of papers published in National /International Journals, conferences: NIL

No of books published with details - NIL

- Name of the book
- Publisher with ISBN
- Year of Publication



Name: Mohd Mushtaq Karche

Date of Birth: 17/09/1984

Unique ID:

Education Qualifications: M.Tech .CSE (Phd )

Work Experience:

- Teaching 08
- Research
- Industry
- Others

Area of specialization: CSE

Courses Taught: Web Technology, IOT, INS, Software Engineering, C++.

Research Guidance (Number of students):

- Number of papers published in National /International Journals, conferences: 3
- Master (completed /ongoing): Completed
- Ph.D(Completed ongoing ): Ongoing

Projects carried out: NIL

Patents (Filed &Granted): NIL

Technology Transfer: NIL

Research Publications Number of papers published in National /International Journals, conferences: NIL

No of books published with details: NIL

- Name of the book
- Publisher with ISBN
- Year of Publication



Name: Mohd. Basit Mohiuddin

Date of Birth:17/06/1980

Unique ID:

Education Qualifications: M. Tech (CSE)

Work Experience:

- Teaching 13+ yrs
- Research :
- Industry :
- Others : Trainer and Coordinator in IT -2yrs

Area of specialization: CSE

Courses Taught: Object oriented concepts,python, data structure,java J2EE, computer networks  
introduction to web technology, DBMS

Research Guidance (Number of students): Nil

- Number of papers published in National /International Journals, conferences:
- Master (completed /ongoing):NIL
- Ph.D(Completed ongoing ):

Projects carried out: Nil

Patents (Filed &Granted): Nil

Technology Transfer:NIL

Research Publications Number of papers published in National /International Journals, conferences:NIL

No of books published with details: Nil

- Name of the book
- Publisher with ISBN
- Year of Publication



Name: SushmaPriyadarshini

Date of Birth:12/08/1977

Unique ID:

Education Qualifications: M.Tech(Ph.D)

Work Experience:

- Teaching: 18
- Research
- Industry
- Others

Area of specialization: computer science and engineering

Courses Taught: Data structure, Design and Analysis of algorithms, software engineering, storage area network ,Advances computer architecture,

Research Guidance (Number of students):

- Number of papers published in National /International Journals, conferences: 2National papers published
- Master (completed /ongoing):completed
- Ph.D(Completed ongoing ):ongoing

Projects carried out: NIL

Patents (Filed &Granted):NIL

Technology Transfer: NIL

Research Publications Number of papers published in National /International Journals, conferences:NIL

No of books published with details: NIL

- Name of the book
- Publisher with ISBN
- Year of Publication





Name: FASIHA ANJUM ANSARI

Date of Birth:18/09/1987

Unique ID:

Education Qualifications:BE(CSE), MBA(HR), M.Tech(CS), (Ph.D)

Work Experience:

- Teaching : 9.5 YEARS
- Research : 3.5 YEARS
- Industry : NIL
- Others : NIL

Area of specialization: IMAGE PROCESSING WITH MACHINE LEARNING

Courses Taught: DS WITH C, LD, OOPS WITH C++, DAA, OS, CG, DBMS, SA, DC, OOPS WITH JAVA, C++, SE, ACA, .NET, UID, CLOUD COMPUTING, CN, DS LAB, DAA LAB, DBMS LAB, CG LAB, CN LAB...

Research Guidance (Number of students): NIL

- Number of papers published in National /International Journals, conferences:NIL
- Master (completed /ongoing):NIL
- Ph.D(Completed ongoing ):Ongoing

Projects carried out:NIL

Patents (Filed &Granted): NIL

Technology Transfer: NIL

Research Publications Number of papers published in National /International Journals, conferences: 03

No of books published with details:NIL

- Name of the book
- Publisher with ISBN
- Year of Publication



Name:Sania Fatima

Date of Birth:05/11/1990

Unique ID:

Education Qualifications:BE(CSE), M.Tech(CS), (Ph.D)

Work Experience:

- Teaching : 7 YEARS
- Research : NIL
- Industry : NIL
- Others : NIL

Area of specialization:

Courses Taught:CO,CD ,AI, INS, , ML, ML LAB,

Research Guidance (Number of students): NIL

- Number of papers published in National /International Journals, conferences:1 paper in Nation Jornal
- Master (completed /ongoing):Completed
- Ph.D(Completed ongoing ):Ongoing

Projects carried out:NIL

Patents (Filed &Granted): NIL

Technology Transfer: NIL

Research Publications Number of papers published in National /International Journals, conferences: NIL

No of books published with details:NIL

- Name of the book
- Publisher with ISBN
- Year of Publication



Name: Mirza Arif Baig

Date of Birth:23/10/1980

Unique ID:

Education Qualifications:M.Tech (PhD)

Work Experience:

- Teaching : 2 YEARS
- Research : NIL
- Industry : NIL
- Others : NIL

Area of specialization: SE

Courses Taught:OS, C++, CN, Multimedia, Webtechnology

Research Guidance (Number of students): NIL

- Number of papers published in National /International Journals, conferences:10
- Master (completed /ongoing):Completed
- Ph.D(Completed ongoing ):Ongoing

Projects carried out:NIL

Patents (Filed &Granted): NIL

Technology Transfer: NIL

Research Publications Number of papers published in National /International Journals, conferences:

No of books published with details:NIL

- Name of the book
- Publisher with ISBN
- Year of Publication

## DEPARTMENT OF ELECTRONIC AND COMMUNICATION ENGINEERING



Name: patil Anil kumar

Date of Birth: 22/03/ 1962

Unique ID:8746 0219 0716

Education Qualifications: BE ,ME PhD ( Applied Electronics)

Work Experience:

- Teaching - 35 years
- Research -
- Industry
- Others

Area of specialization: Reasearch area wireless sensor networks

Courses Taught: ug 1) basic electronics 2) electronic ckts 3) medical electronics 4) DSP 5) control systems 6) Computer networks

Research Guidance (Number of students): NIL

- Number of papers published in National /International Journals, conferences: 08
- Master (Completed /ongoing): completed
- Ph.D(Completed /ongoing ): completed

Projects carried out:

Patents (Filed &Granted): NIL

Technology Transfer: Nil

Research Publications Number of papers published in National /International Journals, conferences: 8 +2

No of books published with details: Nil

- Name of the book
- Publisher with ISBN
- Year of Publication



Name: Dr. Kouser Anjum

Date of Birth: 1/6/1967

Unique ID: Not Assigned

Education Qualifications: Ph.D

Work Experience:

- Teaching : 9 year
- Research : 5 years
- Industry : 13 years
- Others : -

Area of specialization: Image processing

Courses Taught: Image processing, Multimedia, microwave and antenna, Radar, Basic Electronic,

Research Guidance (Number of students): 01

- Number of papers published in National /International Journals, conferences:6/6
- Master (completed /ongoing): Completed
- Ph.D(Completed ongoing ): Completed

Projects carried out: UG projects

Patents (Filed &Granted): NIL

Technology Transfer: NIL

Research Publications Number of papers published in National /International Journals, conferences:06

No of books published with details: NIL

- Name of the book
- Publisher with ISBN
- Year of Publication



**Name:** Juhi Nishat Ansari

**Date of Birth:**30-09-1986

**Unique ID:** Not assigned

**Education Qualifications:** MTech., (Ph.D.)

**Work Experience:**

- Teaching 13.5 years
- Research 06 years
- Industry
- Others

**Area of specialization:** Communication, Power Electronics

**Courses Taught:** Basic Electrical, Basic Electronics, Power Electronics, NanoElectronics, Optical Fiber Communication, Analog Circuits, Linear Integrated Circuit & Applications,

**Research Guidance (Number of students):**

- Number of papers published in National /International Journals, conferences:
- Master (completed /ongoing): Completed
- Ph.D(Completed ongoing ): Completed

**Projects carried out:**Nil

**Patents (Filed &Granted):**NIL

**Technology Transfer:** NIL

**Research Publications Number of papers published in National /International Journals, conferences: 10 papers in International Journals**

No of books published with details:NIL

- Name of the book
- Publisher with ISBN
- Year of Publication



Name: Sridevi S Maradi

Date of Birth: 05/11/1978

Unique ID:

Education Qualifications: M-Tech

Work Experience:

- Teaching : 9 years
- Research :Nil
- Industry : Nil
- Others :Nil

Area of specialization: Embedded System

Courses Taught: DSD ,Verilog HDL, Microprocessor, Microcontroller, DSS, ESD, EI, PCS,DSPAL

Research Guidance (Number of students):NIL

- Number of papers published in National /International Journals, conferences :Nil
- Master (completed /ongoing): Completed
- Ph.D(Completed ongoing ):NIL

Projects carried out: NIL

Patents (Filed &Granted):NIL

Technology Transfer: NIL

Research Publications Number of papers published in National /International Journals, conferences: 03

No of books published with details: NIL

- Name of the book
- Publisher with ISBN
- Year of Publication



Name: Seema Parveen

Date of Birth: 06/081975

Unique ID: Not Assigned

Education Qualifications: M-Tech (VLSI & ESD)

Work Experience:

- Teaching : 10 years
- Research :
- Industry :
- Others : 5years

Area of specialization: VLSI Design, embedded system , Communication

Courses Taught: VLSI Design , Wireless communication , DSDV, Analog circuit , Engineering Electromagnetic wave, Control system , Verilog HDL, DSP Algorithm and architecture, Etc.

Research Guidance (Number of students):

- Number of papers published in National /International Journals, conferences:
- Master (completed /ongoing): Completed
- Ph.D(Completed ongoing ):

Projects carried out:Nil

Patents (Filed &Granted):Nil

Technology Transfer:Nil

Research Publications Number of papers published in National /International Journals, conferences:Nil

No of books published with details:Nil

- Name of the book
- Publisher with ISBN
- Year of Publication





Name: Fatima

Date of Birth:21/05/1989

Unique ID:

Education Qualifications: BE M.Tech

Work Experience:

- Teaching 7
- Research
- Industry
- Others

Area of specialization: Biomedical Electronics and Industrial Instrumentation

Courses Taught: Electronic device,, power electronics ,Field theory, HDL ,VLSI,Analog Electronics ,Micro Electronics ,semiconductor device

Research Guidance (Number of students):NIL

- Number of papers published in National /International Journals, conferences:
- Master (completed /ongoing):completed
- Ph.D(Completed ongoing ):NIL

Projects carried out:NIL

Patents (Filed &Granted):NIL

Technology Transfer: NIL

Research Publications Number of papers published in National /International Journals, conferences:NIL

No of books published with details:NIL

- Name of the book
- Publisher with ISBN
- Year of Publication



**Name:** Md. Moinuddin

**Date of Birth:** 30-03-1992

**Unique ID:** Not Assigned

**Education Qualifications:** B. E. (E&CE), M. Tech. (Communication Systems), (Ph.D.), UGC-NET Qualified

**Work Experience:**

- Teaching:6.5 years
- Research: 4 years
- Industry
- Others

**Area of specialization:** Communication, Signal Processing

**Courses Taught:** Digital Communication, Communication Theory, Signals and Systems, Digital Signal Processing, Information Theory and Coding, Linear Integrated Circuits and Applications, Engineering Electromagnetics, and Network Theory

**Research Guidance (Number of students):**

- Number of papers published in National /International Journals, conferences:
- Master (completed /ongoing): Completed
- Ph.D(Completed ongoing ):ongoing

**Projects carried out:** Nil

**Patents (Filed &Granted):**Nil

**Technology Transfer:**Nil

**Research Publications Number of papers published in National /International Journals, conferences:** 01 papers in International Journals

**No of books published with details:**Nil

- Name of the book
- Publisher with ISBN
- Year of Publication



Name: MADIHA KAUSAR

Date of Birth: 04/09/1995

Unique ID:

Education Qualifications: M.Tech in VLSI & Embedded Systems

Work Experience:

- Teaching – 08 months
- Research -
- Industry
- Others

Area of specialization: M.Tech in VLSI & Embedded Systems

Courses Taught:UG Subjects

Research Guidance (Number of students):

- Number of papers published in National /International Journals, conferences: NIL
- Master (Completed /ongoing): Completed
- Ph.D(Completed /ongoing ):

Projects carried out:

Patents (Filed &Granted):

Technology Transfer:

Research Publications Number of papers published in National /International Journals, conferences: NIL

No of books published with details:NIL

- Name of the book
- Publisher with ISBN
- Year of Publication

## ALLIED SC & HUMANITIES DEPARTMENT



Name: DR. KASHINATH G KANAJE

Date of Birth: 1/06/1975

Unique ID:

Education Qualifications: BSc, MSc, MPhil, PhD

Work Experience:

- Teaching: 22 YEARS
- Research: 10

Area of specialization: ANALYTICAL CHEMISTRY

Courses Taught: ENGINEERING CHEMISTRY

Research Guidance (Number of students): 02

- Number of papers published in National / International Journals, conferences: 05 INTERNATIONAL & 2 NATIONAL JOURNALS =TOTAL 7 PAPERS
- Ph.D(ongoing STUDENTS ): 02



**Name:**Rafia Begum

**Date of Birth:**05-04-1979

**Unique ID:**

**Education Qualifications:** M.Sc., Ph.D.

**Work Experience:**

- Teaching 18 years
- Research 05 years
- Industry
- Others

**Area of specialization:** Mathematics

**Courses Taught:**Calculus & Differential Equations, Advanced Calculus & Numerical Methods, Transform Calculus, Fourier Series & Numerical Techniques, Complex Analysis Probability & Statistical Methods, Additional Mathematics-1, Additional Mathematics-2

**Research Guidance (Number of students):** NIL

- Number of papers published in National /International Journals, conferences:NIL
- Master (completed /ongoing):Completed
- Ph.D(Completed ongoing ):

**Projects carried out:**NIL

**Patents (Filed &Granted):**NIL

**Technology Transfer:**NIL

**Research Publications Number of papers published in National /International Journals, conferences\_papers in International Journals:**02

**No of books published with details:**NIL

- Name of the book
- Publisher with ISBN
- Year of Publication



Name: Salma Begum

Date of Birth: 02/12/1980

Unique ID:

Education Qualifications: M.Sc

Work Experience:

- Teaching 5 years
- Research : Nil
- Industry : Nil
- Others : Nil

Area of specialization: General chemistry

Courses Taught: Engineering Chemistry theory and lab

Research Guidance (Number of students): NIL

- Number of papers published in National /International Journals, conferences: NIL
- Master (completed /ongoing): Completed
- Ph.D (Completed ongoing ): NIL

Projects carried out: Nil

Patents (Filed & Granted): NIL

Technology Transfer: NIL

Research Publications Number of papers published in National /International Journals, conferences: NIL

No of books published with details: NIL

- Name of the book
- Publisher with ISBN
- Year of Publication



Name: HAJEEBABA K INAMDAR

Date of Birth: 11/06/1987

Unique ID:

Education Qualifications: M.Sc , JRF, SRF and Ph.D.

Work Experience:

- Teaching : 4Years
- Research : 06 Years
- Industry : 00

Area of specialization: M.Sc. in Nuclear Physics and Ph.D in Physics.

Research Guidance :(Nil) having Engineering Physics coordinator in Engineering Research Center at KCT, Kalaburagi.

Project carried out : Nil

Patents (filed and granted) : Nil

Technology transfer : Nil

**Research Publications:**

International journals : 28

National journals : 04

No. of books published with details: Nil

Courses Taught: Engineering Physics and Engineering Physics Labs

Name: Md Abraruddin

Date of Birth: 05/12/1990

Unique ID:

Education Qualifications: M.Sc

Work Experience:

- Teaching : 2Years
- Research : 00 Years
- Industry : 00

Area of specialization: M.Sc. in Mathematics.

Research Guidance :(Nil)

Project carried out : Nil

Patents (filed and granted) : Nil

Technology transfer : Nil

**Research Publications:**

International journals : 00

National journals : 00

No. of books published with details: Nil

Courses Taught: Mathematics



### 9. Details of Fee:

- Details of fee as approved by state fee committee ,for the institution: 90060/-
- Time Schedule for payment of fee for the entire Programme: Yearly

### Number of fee waivers granted with amount and name of the students during the academic years:

No of waivers – Nil

### • Number of scholarships offered by the Institute, duration and amount:

The Institute arranges for SC/ST/OBC Students to get the scholarship from Social Welfare Office/Minority Departments of the Government of Karnataka.

- Criteria for fee waiver / scholarship: Economically Backward
- Estimated cost of Boarding and Lodging in Hostels: 36000+24000 per year
  - Any other fee please specify:NIL

### 10.ADMISSION

- Latest Number of seats sanctioned with the year of approval from AICTE

#### Computer science Engineering

Sl. No	Period of approval	Seat Sanctioned
1	2019-2020	60
2	2020-2021	60
3	2021-2022	60
4	2022-2023	60

#### Civil Engineering

Sl. No	Period of approval	Seat Sanctioned
1	2019-2020	60
2	2020-2021	60
3	2021-2022	60
4	2022-2023	60

#### Mechanical Engineering

Sl. No	Period of approval	Seat Sanctioned
1	2019-2020	60
2	2020-2021	60
3	2021-2022	60
4	2022-2023	60

## Electronics and Communication Engineering

Sl. No	Period of approval	Seat Sanctioned
1	2019-2020	45
2	2020-2021	30
3	2021-2022	30
4	2022-2023	30

- **Number of Students admitted under various categories each year in the last Four years:**

Year	Course	Number of students Admitted					MQ	Total
		CET						
		GM	OBC	SC/ST	SNQ			
2019-2020	Computer science Engineering	-	3	-	3	40	46	
	Civil Engineering	1	-	-	3	17	21	
	Mechanical Engineering	-	-	-	3	22	25	
	Electronics and Communication Engineering	-	-	-	2	5	7	
2020-2021	Computer science Engineering	-	10	-	3	24	37	
	Civil Engineering	1	-	-	3	7	11	
	Mechanical Engineering	-	-	-	-	7	7	
	Electronics and Communication Engineering	-	-	-	2	1	3	
2021-2022	Computer science Engineering	-	4	2	2	54	62	
	Civil Engineering	-	-	-	-	11	11	
	Mechanical Engineering	-	-	-	-	16	16	
	Electronics and Communication Engineering	-	1	2	2	9	14	
2022-2023	Computer science Engineering	-	8	0	3	52	63	
	Civil Engineering	-	-	-	2	13	15	
	Mechanical Engineering	-	-	-	-	18	18	
	Electronics and Communication Engineering	-	2	1	2	27	32	

- **Number of applications received during the last three years for admission under Management Quota and number admitted:**

Under Management Quota	2020-2021	2021-2022	2022-2023
Number of applications received for admission	53	123	132
Number of Students Admitted	53	108	110

## 11. Admission Procedure:

- Mention the admission tests & names and addresses of the Test Agency and its URL (website):
  - KCET, Karnataka Examination Authority, Sampige Road 18<sup>th</sup> cross, Malleshwaram Bangalore-560012
  - KAKRLMPCA. Karnataka Religious and Linguistic Minority Professional colleges Association, Flat No-143, 4<sup>th</sup> floor, "Suryamukhi" #21, Garden Apartment Vittal Mallige Road Bangalore 560001

- Number of seats allotted to different test qualified candidates separately:

YEAR	KCET	KRLMPCA	MQ	Total
2019-2020	04	47	37	88
2020-2021	11	21	18	50
2021-2022	09	41	49	99
2022-2023	11	44	66	121

- Calendar for admission against management/vacant seats:

	<u>2019-20</u>	<u>2020-21</u>	<u>2021-22</u>	<u>2022-23</u>
• Last date of request for applications	30.06.2019	31.10.2020	15.11.2021	30.06.2022
• Last date of submission applications	31.07.2019	30.11.2020	30.11.2021	31.07.2022
• Dates for announcing final results	01.08.2019	01.12.2020	15.12.2021	25.11.2022
• Release of admission list	10.08.2019	15.12.2020	16.12.2021	28.11.2022
• Date for acceptance by the candidate	10.08.2019	15.12.2020	20.12.2021	28.11.2022
• Last date for closing of admissions	14.08.2019	31.12.2020	31.12.2021	30.11.2022

- Starting of the Academic session: August
  - The waiting list should be activated only on the expiry of date of main list: NIL
  - The policy of refund of the Fee, in case of withdrawal, shall be clearly notified: NIL

## 12. Criteria and Weightages for Admission:

Admission to BE course shall be open for the candidates who have passed the PUC Examination with not less than forty five percent (45%) of the marks in the aggregate of all the years of examination the However, in the case of candidate from Karnataka belonging to SC/St and Category-I the aggregate percentage of marks of all the years of the qualifying examinations shall not be less than forty percent.

## 13. List of Applicants:

Years	No of Applicants
2019-2020	80
2020-2021	90
2021-2022	120
2022-2023	132

## 14. Results of admission under Management seat/vacant seats:

Years	Quota	Admitted	Vacancies
2019-2020	67	33	34
2020-2021	63	18	45
2021-2022	63	31	32
2022-2023	63	35	28

## 15. Information of infrastructure and other resources available

- Number of Class Rooms and Size of each: 18 rooms,1224 Sqm
- Number of Tutorial rooms and Size of each: 02 rooms,1224 Sqm
- Number of Laboratories and Size of each: 23 rooms, 4038 Sqm
- Number of Drawing Halls with Capacity of each: 2 (CAD LAB) ,140 Sqm
- Number of Computer Centers with capacity of each: 150
- Central Examination Facility, Number of rooms and Capacity of each: 16\*25
- Online Examination facility (Number of Nodes, Internet bandwidth, etc.):100Mbps
- Barrier Free Built Environment for disabled and elderly persons: Yes
- Occupancy Certificate: Yes
- Fire and Safety Certificate: Yes
- Hostel Facilities: Yes

- **Library**

Programme/course	Number of Books	Number of Tittles	Number of Journal
All Stream	14325	1983	32

- List of online National/International Journals Subscribed: Yes
- E-Library facilities: Yes
- Nation Digital Library (NDL)subscription details:

- **Laboratory and workshop**

- List of Major Equipment/Facilities in each laboratory/Workshop: As per VTU Syllabus
- List of Experimental Setup in each Laboratory/Workshop: As per VTU Syllabus

### Computing Facilities

- Internet Bandwidth:100 Mbps
- Number and configuration of System: 195 ,Core 2duo /i3 / i5
- Total number of System connected by LAN:180
- Total number of System connected by WAN: Nil
- Major Software packages available:31
- Special purpose facilities available (Conduct of online Meetings/Webinar/Workshops, etc.):Yes
- Innovation Cell: Yes
- Social Media Cell: Yes
- Compliance of the National Academic Depository (NAD), applicable to PGCM/PGDM Institutions and University Departments: NA

- **List of facilities available**

- Games and Sports Facilities: Yes
- Extra-Curricular Activities: Yes
- Soft Skill Development Facilities: Yes

- **Teaching and Learning Process**

- Curricula and syllabus for each of the programmes as approved by the University: As per VTU, Belgavi syllabus.
- Academic Calendar of the University: As per VTU,Belgavi
- Academic Time Table with the name of the Faculty members handling the course

## DEPARTMENT OF MECHANICAL ENGINEERING

H.S.M.A.K.C.TRUST  
KCT ENGINEERING COLLEGE, KALABURAGI  
DEPARTMENT OF MECHANICAL ENGINEERING  
B.E DEGREE FOURTH SEM TIME TABLE FOR THE ACADEMIC YEAR 2021 W.E.F APRIL 2021  
(2018 SCHEME)

DAY/TIME	9:00-9:45	9:45-10:30	10:30-11:15	11:15-12:00	12:00 -12:45	12:45-1.30
MONDAY	MMM	M-4	ATD	KOM	B1- M&M LAB B2-M/C SHOP	
TUESDAY	ATD	M-4	MCF	M&M	B2- M&M LAB B1-M/C SHOP	
WEDNESDAY	MMM	M-4	ATD	FM	MATDIP	MMM
THURSDAY	FM	M-4	KOM	MMM	MATDIP	ATD
FRIDAY	MCF	KOM	FM	MCF	-----	
SATURDAY	ATD	KOM	FM	MCF	KANNADA	KANNADA

THEORY		PRACTICAL	
NAME OF THE STAFF	SUBJECT HANDLING	NAME OF THE STAFF	SUBJECT HANDLING
Dr.RAFIYA BEGUM	MATHS-4/18/18ME41	Prof. MD RIZWAN ADIL	MMMLAB/18/ 18MEL47B
Prof. MD MOHSIN B	ATD/18/18ME42		
Prof. SHAFIUDDIN K	FM/18/18ME43	Prof. SHAFIUDDIN K	M/CSHOP/18/ 18MEL48A
Prof. VINOD POTDAR	KOM/18/18ME44		
Prof. ABDUL KHADER	MCF/18/18ME45A		
Prof. MD RIZWAN ADIL	MMM/18/18ME6B		
Prof. RAJA PATEL	KANNADA/18KAK49/KVK49		

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KCT ENGINEERING COLLEGE, KALABURAGI  
DEPARTMENT OF MECHANICAL ENGINEERING  
B.E DEGREE SIXTH SEM TIME TABLE FOR THE ACADEMIC YEAR 2021 W.E.F APRIL 2021  
(2015/17/18 SCHEME)

DAY/TIME	9:00-9:45	9:45-10:30	10:30-11:15	11:15-12:00	12:00 -12:45	12:45-1.30
MONDAY	DME-II	HT	FEM	AE	CIM	TE
TUESDAY	FEM	HT	CIM	DME-II	TE	HT
WEDNESDAY	FEM	TE	TQM/NTM	DME-II	B2- CAMA LAB B1- HT LAB	
THURSDAY	CIM	AE	TQM/NTM	HT	B1-CAMA LAB B1- HT LAB	
FRIDAY	AE	TE	DME-II	TQM/NTM	-----	
SATURDAY	TQM/NTM	FEM	AE	CIM	MINI PROJECT	

THEORY		PRACTICAL	
NAME OF THE STAFF	SUBJECT HANDLING	NAME OF THE STAFF	SUBJECT HANDLING
Prof. SHRIDHAR H	FEM/15/17/18/ME61	Prof. SHRIDHAR H	CAMALAB/18/ 18MEL66
Prof. SHRIDHAR H	CIM/15/17ME62		
Prof. VINOD A POTDAR	DME-II/18/18ME62	Prof. MD AZAMTHULLA KHAN	HT LAB/18/ 18MEL67
Prof. MD AZAMTHULLA KHAN	HT/18/18ME63 HMT/15/17ME63	Prof. MD AZAMTHULLA KHAN	HT LAB/15/ 17MEL67
Prof. MD RIZWAN ADIL	NTM/18/18ME641	Prof. SHRIDHAR H	FEALAB/15/17MEL68
Prof. VINOD A POTDAR	DME-II/15/17ME64	Dr. SRINIVAS DESHPANDE	MINIPROJECT/18/ 18MEM68
Prof. ZAKHIR	TE/18/18CV652		
Prof. MD MOHSIN B	AE/15/17/ME655		
Prof. SHAFIUDDIN K	TQM/15/17ME664		

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DEPARTMENT OF MECHANICAL ENGINEERING  
B.E DEGREE EIGHT SEM TIME TABLE FOR THE ACADEMIC YEAR 2021 W.E.F APRIL 2021  
(2015/17 SCHEME)

DAY/TIME	9:00-9:45	9:45-10:30	10:30-11:15	11:15-12:00	12:00 -12:45	12:45-1.30
MONDAY	PLCM	AM	OR	INTERNSHIP	PROJECT PHASE-II	
TUESDAY	AM	OR	PLCM	INTERNSHIP	PROJECT PHASE-II	
WEDNESDAY	OR	PLCM	AM	INTERNSHIP	PROJECT PHASE-II	
THURSDAY	AM	OR	PLCM	INTERNSHIP	SEMINAR	
FRIDAY	OR	SEMINAR			-----	
SATURDAY	OR	AM	PLCM	INTERNSHIP	TECHNICAL SEMNIAR	

THEORY		PRACTICAL	
NAME OF THE STAFF	SUBJECT HANDLING	NAME OF THE STAFF	SUBJECT HANDLING
Prof. MD AZAMTHULLA KHAN	OR/15/17ME81	Dr. SRINIVAS D	PROJECT PHASE-II 15/17MEP85
Prof. ABDUL KHADER	AM/15/17ME82	Prof. MD MOHSIN B	SEMINAR 15/17MES86
Dr. SRINIVAS D	PLCM/15/17ME835		

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KCT ENGINEERING COLLEGE, KALABURAGI  
DEPARTMENT OF MECHANICAL ENGINEERING  
B.E DEGREE THIRD SEM TIME TABLE FOR THE ACADEMIC YEAR 2021 W.E.F OCTOBER 2021  
(2018 SCHEME)

DAY/TIME	9:30-10:30	10:30-1130	11:30-12:30	12:30-1:30	1:30-2;30	2:30-3:30	3:30-4:30
MONDAY	MOM	MSM	MCW	BTD	L U N C H	B1 --- CAMD	
						B2 --- MT LAB	
						B3 --- F&F LAB	
TUESDAY	BTD	MSM	MOM	M-3		B1 --- F&F LAB	
						B2 --- CAMD	
						B3 --- MT LAB	
						B3 --- CAMD	
WEDNESDAY	BTD	MOM	M-3	MCW	B1 --- MT LAB		
					B2 --- F&F LAB		
THURSDAY	MSM	M-3	MCW	BTD	MSM	MATDIP	
FRIDAY	MOM	MCW	CAMD	MORAL CLASS	-----		
SATURDAY	MCW	M-3	BTD	MOM	CPC	MATDIP	

THEORY		PRACTICAL	
NAME OF THE STAFF	SUBJECT HANDLING	NAME OF THE STAFF	SUBJECT HANDLING
Dr. RAFIYA BEGUM	MATHS-3/18/18MAT31	Prof. ABDUL KHADER	CAMD/18/18ME36A
Prof. SHRIDHAR H	MOM/18/18ME32	Prof. MD.RIZWAN ADIL	MT LAB/18/18MEL37A
Prof. MD MOHSIN B	BTD/18/18ME33	Prof. AZMATHULLA KHAN	F&F LAB/18/18MEL38B
Prof.. RIZWAN ADIL	MS/18/18ME34		
Prof. AZMATHULLA KHAN	MCW/18/18ME35B		
Dr. RAFIYA BEGUM	MATDIP/18/18MAT301		
Prof. SALMA	CPC/18/18CPC39		

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KCT ENGINEERING COLLEGE, KALABURAGI  
DEPARTMENT OF MECHANICAL ENGINEERING  
B.E DEGREE FIFTH SEM TIME TABLE FOR THE ACADEMIC YEAR 2021 W.E.F OCTOBER 2021  
(18 SCHEME)

DAY/TIME	9:30-10:30	10:30-1130	11:30-12:30	12:30-1:30	1:30-2;30	2:30-3:30	3:30-4:30
MONDAY	M&E	DME-1	OM	FPE	L U N C H	DOM	ENV. STUDIES
TUESDAY	TM	DOM	OM	FPE		OM	DME-1
WEDNESDAY	FPE	TM	DME-1	OM		M&E	DOM
THURSDAY	TM	DME-1	M&E	DOM		B1 – FM LAB [MP] B2 – EC LAB [SK]	
FRIDAY	OM	DOM	TM	-----		-----	
SATURDAY	DME-1	FPE	TM	M&E		B1 – EC LAB	B2 – FM LAB

THEORY		PRACTICAL	
NAME OF THE STAFF	SUBJECT HANDLING	NAME OF THE STAFF	SUBJECT HANDLING
Prof.SHAFIUDDIN K	M&E/18/18ME51	Prof. Manjunath P	FM LAB/18/18MEL57
Prof. VINOD A POTDAR	DME-I/18/18ME52	Prof. SHAFIUDDIN K	EC LAB/18/18MEL58
Prof. SHRIDHAR H	DOM/18/18ME53		
Prof.MD AZMATHULLA KHAN	TM/18/18ME54		
Prof. RIZWAN ADIL	FPE/18/18ME55		
Prof. Manjunath P	OM/18/18ME56		
Prof. Keerti	ENVStudies/18/18CIV59		

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KCT ENGINEERING COLLEGE, KALABURAGI  
DEPARTMENT OF MECHANICAL ENGINEERING  
B.E DEGREE SEVENTH SEM TIME TABLE FOR THE ACADEMIC YEAR 2021 W.E.F OCTOBER 2021

[15/17SCHEME]

DAY/TIME	9:30-10:30	10:30-1130	11:30-12:30	12:30-1:30	1:30-2;30	2:30-3:30	3:30-4:30
MONDAY	FPS	CE	EE	MECHT	L U N C H	TRIBOLOGY	CE
TUESDAY	TRIBOLOGY	CE	EE	FPS		EE	PP-I
WEDNESDAY	CE	FPS	MECHT	TRIBOLOGY		TRIBOLOGY	PP-I
THURSDAY	FPS	EE	CE	MECHT		B1 - DESIGN LAB B2 - CIM LAB	
FRIDAY	MECHT	FPS	CE	-----			
SATURDAY	EE	TRIBOLOGY	TPO	TPO		B1 - CIM LAB B2 - DESIGN LAB	

THEORY		PRACTICAL	
NAME OF THE STAFF	SUBJECT HANDLING	NAME OF THE STAFF	SUBJECT HANDLING
Prof.SHAFIUDDIN K	EE/15/17ME71	PROF. MD MOHSIN B	DESIGNLAB/15/17/MEL76
Prof. Md Mohsin B	FPS/15/17ME72	PROF. SHRIDHAR H	CIM LAB/15/17/MEL77
Prof. Manjunath P	CE/15/17ME73	DR. SRINIVAS D	PROJECT PHASE-1/15/17MEP78
Prof. VINOD POTDAR	TRIBOLOGY /15/17ME742	Prof. VINOD POTDAR	TRAINING & PLACEMENT OFFICER
Prof. ABDUL KHADER	MECHT/15/17ME754		



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KCT ENGINEERING COLLEGE, KALABURAGI  
DEPARTMENT OF MECHANICAL ENGINEERING  
B.E DEGREE SEVENTH SEM TIME TABLE FOR THE ACADEMIC YEAR 2021 W.E.F OCTOBER 2021  
[18SCHEME]

DAY/TIME	9:30-10:30	10:30-1130	11:30-12:30	12:30-1:30	1:30-2;30	2:30-3:30	3:30-4:30
MONDAY	TQM	CE	CADM	MECHT	L U N C H	EPM	CE
TUESDAY	CADM	MECHT	EPM	CE		TQM	PP-I
WEDNESDAY	CE	MECHT	CADM	EPM		CADM	PP-I
THURSDAY	TQM	EPM	CE	MECHT		B1 - DESIGN LAB B2 - CIM LAB	
FRIDAY	MECHT	CE	CADM	MORAL CLASS			
SATURDAY	EPM	CADM	TPO	TPO		B1 - CIM LAB B2 - DESIGN LAB	

THEORY		PRACTICAL	
NAME OF THE STAFF	SUBJECT HANDLING	NAME OF THE STAFF	SUBJECT HANDLING
Prof. MANJUNATH P	CE/18/18ME71	Prof. SHRIDHAR H	CIM LAB/18/18MEL76
Prof. SHRIDHAR H	CADM/18/18ME72	Prof. MD MOHSIN B	DESIGN LAB/18/18MEL77
Prof. VINOD A POTDAR	TQM/18/18ME734	Dr. SRINIVAS D	PROJECT PHASE-1/18MEP78
Prof. ABDUL KHADER	MECHT/18/18ME744	Prof. VINOD POTDAR	TRAINING & PLACEMENT OFFICER
Prof.MD ASIF AHMED	EPM/18/18CV753		

H.S.M.A.K.C.TRUST

KCT ENGINEERING COLLEGE, KALABURAGI

DEPARTMENT OF MECHANICAL ENGINEERING

B.E DEGREE THIRD SEM TIME TABLE FOR THE ACADEMIC YEAR 2022 W.E.F 31-10-2022

(2021 SCHEME)

DAY/TIME	9:30-10:30	10:30-1130	11:30-12:30	12:30-1:30	1:30-2;30	2:30-3:30	3:30-4:30
MONDAY	MSE	MCF	TD	1 <sup>ST</sup> ,2 <sup>ND</sup> ,3 <sup>RD</sup> WEEK MCF,TD,MSE SEMINAR	L U N C H	B1 --- MCF B2 --- MSE	
TUESDAY	MSE	MCF	TD	M-3		B1 --- MSE B2 --- MCF	
WEDNES DAY	MD&GD&T	MSE	M-3	TD		MD&GD&T LAB	
THURSDA Y	MCF	M-3	TD	MSE		UHV	MATDIP
FRIDAY	MCF	AEC- III,PYTHON LAB AT CSE DEPT	AEC- III,PYTHON LAB	AEC- III,PYTHO N LAB		-----	
SATURDA Y	1st Week-MCF 2nd WEEK-TD 3RD WEEK-MSE PPT/VIDEO	M-3	NSS/SPORTS/YOGA			CPC	MATDIP

UHV (21MUH36) – SOCIAL CONNECT AND RESPONSIBILITY

AEC-III (21ME38) - ABILITY ENHANCEMENT COURSE-III

THEORY		PRACTICAL	
NAME OF THE STAFF	SUBJECT HANDLING	NAME OF THE STAFF	SUBJECT HANDLING
Dr. RAFIYA BEGUM	MATHS-3/21/21MAT31	Prof. ABDUL KHADER	MD&GD&T /21/21MEL35
Prof. AZMATHULLA KHAN	MCF/21/21ME32	Prof. MD MOHSIN B	NSS/21/21NS83
Prof.. RIZWAN ADIL	MSE/21/21ME33	Prof. CS DEPT	AEC/21/21ME38
Prof. MD MOHSIN B	TD/21/21ME34		
Dr. RAFIYA BEGUM	MATDIP/21/21MATDIP31		
Prof. SALMA	CPC/21/21CPC39		
Prof.SEEMA	UHV/21/21UH36		

H.S.M.A.K.C.TRUST

KCT ENGINEERING COLLEGE, KALABURAGI

DEPARTMENT OF MECHANICAL ENGINEERING

B.E DEGREE FIFTH SEM TIME TABLE FOR THE ACADEMIC YEAR 2022 W.E.F 10-10-2022

(18 SCHEME)

DAY/TIME	9:30-10:30	10:30-11:30	11:30-12:30	12:30-1:30	1:30-2:30	2:30-3:30	3:30-4:30
MONDAY	M&E	DME-I	OM	DOM	L U N C H	B2 – FM LAB [MP] B1 – EC LAB [SK]	
TUESDAY	TM	M&E	DOM	FPE		B1 – FM LAB [MP] B2 – EC LAB [SK]	
WEDNESDAY	FPE	DME-I	M&E	OM		DOM	FPE
THURSDAY	OM	TM	FPE	DME-I		OM	AICTE
FRIDAY	DOM	TM	DME-I	-----		-----	
SATURDAY	DME-I	DOM	TM	M&E		ENV. STUDIES	AICTE

THEORY		PRACTICAL	
NAME OF THE STAFF	SUBJECT HANDLING	NAME OF THE STAFF	SUBJECT HANDLING
Prof.SHAFIUDDIN K	M&E/18/18ME51	Prof. Manjunath P	FM LAB/18/18MEL57
Prof. VINOD A POTDAR	DME-I/18/18ME52	Prof. SHAFIUDDIN K	EC LAB/18/18MEL58
Prof. SHRIDHAR H	DOM/18/18ME53		
Prof.MD AZMATHULLA KHAN	TM/18/18ME54		
Prof. RIZWAN ADIL	FPE/18/18ME55		
Prof. MANJUNATH P	OM/18/18ME56		
Prof. ANUSHA DESHMUKH	ENVStudies/18/18CIV59		

**H.S.M.A.K.C.TRUST**

KCT ENGINEERING COLLEGE, KALABURAGI

DEPARTMENT OF MECHANICAL ENGINEERING

B.E DEGREE SEVENTHSEM TIME TABLE FOR THE ACADEMIC YEAR 2022 W.E.F 19-09-2022

[18SCHEME]

DAY/TIME	9:30-10:30	10:30-1130	11:30-12:30	12:30-1:30	1:30-2:30	2:30-3:30	3:30-4:30
MONDAY	TQM	CE	CADM	MECHT	L U N C H	TQM	PP-I
TUESDAY	CADM	MECHT	EPM	CE		TQM	PP-I
WEDNESDAY	CE	MECHT	CADM	EPM		B1 - DESIGN LAB B2 - CIM LAB	
THURSDAY	MECHT	TQM	CE	CADM		B2 - DESIGN LAB B3 - CIM LAB	
FRIDAY	EPM	CE	CADM	-----		-----	
SATURDAY	EPM	MECHT	Training & Placement	Training & Placement		B3 - DESIGN LAB B1 - CIM LAB	

THEORY		PRACTICAL	
NAME OF THE STAFF	SUBJECT HANDLING	NAME OF THE STAFF	SUBJECT HANDLING
Prof. MANJUNATH P	CE/18/18ME71	Prof. VINOD P/ SH	CIM LAB/18/18MEL76
Prof. SHRIDHAR H	CADM/18/18ME72	Prof. MD MOHSIN B	DESIGN LAB/18/18MEL77
Prof. VINOD A POTDAR	TQM/18/18ME734	Dr. SRINIVAS D, Prof. AZMATHULLA KHAN	PROJECT PHASE-1/18MEP78
Prof. MOHSIN BAGHBAN	MECHT/18/18ME744	Prof. RIZWAN ADIL	TRAINING & PLACEMENT OFFICER
Prof. ANUSHA DESHMUKH	EPM/18/18CV753		

**DEPARTMENT OF CIVIL ENGINEERING**

**KCT ENGINEERING COLLEGE GULBARGA  
DEPARTMENT OF CIVIL ENGINEERING  
TIME TABLE FOR 4<sup>TH</sup> SEMESTER FOR THE ACADEMIC YEAR 2020-2021**

DAYS	1 <sup>ST</sup> CLASS 9:30AM TO 10:30AM	2 <sup>ND</sup> CLASS 10:30AM TO 11:30AM	3 <sup>RD</sup> CLASS 11:30AM TO 12:30PM	4 <sup>TH</sup> CLASS 12:30PM TO 01:30PM	LUNCH BREAK 1:30PM TO 2:30PM	5 <sup>TH</sup> CLASS 1:30PM TO 2:30PM	6 <sup>TH</sup> CLASS 2:30PM TO 4:30PM
MONDAY	AH	M-4	ADS	AS		AH LAB	
TUESDAY	ADS	M-4	WST	CT		AH LAB	
WEDNESDAY	AS	M-4	CT	AH		GEO LAB	
THURSDAY	WST	M-4	ADS	AH		GEO LAB	
FRIDAY	CT  (9:30 TO 10:20AM)	AS  (10:20 TO 11:10AM)	WST  (11:10 TO 12:00PM)	ADS  (12:00 TO 12:50PM)		-	-
SATURDAY	AH	WST	CT	AS		-	-

SUBJECT	STAFF
1. M4 – ENGINEERING MATHEMATICS	1. NAWAZUDDIN – (M4)
2. ADS – ANALYSIS OF DETERMINATE STRUCTUR	2. ZAKIR ALI – (ADS)
3. AH – APPLIED HYDRAULIC	3. MOHAMMED TOSIF – (AH)
4. CT – CONCRETE TECHNOLOGY	4. SYED NAWAZ – (CT)
5. AS- ADVANCE SURVEYING	5. MD ASIF – (AS)
6. WST – WATER SUPPLY AND TREATMENT ENGINEERING	6. KEERTHI B.G – (WST)
7. FM- FLUID MECHANICS LAB	7. SYED NAWAZ – (FM LAB)
8. GEO- GEOLOGY LAB	8. TOUSEEF ATTAR – (GEO LAB)

**KCT ENGINEERING COLLEGE GULBARGA  
DEPARTMENT OF CIVIL ENGINEERING  
TIME TABLE FOR 6<sup>TH</sup> SEMESTER (15/17 SCHEME) FOR THE ACADEMIC YEAR 2020-2021**

W.e DAYS	1 <sup>ST</sup> CLASS 9:30AM TO 10:30AM	2 <sup>ND</sup> CLASS 10:30AM TO 11:30AM	3 <sup>RD</sup> CLASS 11:30AM TO 12:30PM	4 <sup>TH</sup> CLASS 12:30PM TO 01:30PM	LUNCH BREAK 1:30PM TO 2:30PM	5 <sup>TH</sup> CLASS 1:30PM TO 2:30PM	6 <sup>TH</sup> CLASS 2:30PM TO 4:30PM
MONDAY	DSS	WRM	HE	ABM		SOFT LAB	
TUESDAY	CME	WRM	DSS	DSS		SOFT LAB	
WEDNESDAY	ABM	WST	HE	WRM		EXT SUR	
THURSDAY	CME	WST	ABM	DSS		EXT SUR	
FRIDAY	WST  (9:30 TO 10:20AM)	CME  (10:20 TO 11:10AM)	HE  (11:10 TO 12:00PM)	ABM  (12:00 TO 12:50PM)		-	-
SATURDAY	WRM	CME	WST	HE		-	-

SUBJECT	STAFF
1. CME- CONSTRUCTION MANAGEMENT AND ENTREPRENE	1. BAGWAN MUSTAFA – (CME)
2. DSS – DESIGN OF STEEL STRUCTURAL ELEMENTS	2. MD ASIF AHMED – (DSS)
3. HE – HIGHWAY ENGINEERING	3. BAGWAN MUSTAFA – (HE)
4. WST – WATER SUPPLY AND TREATMENT ENGINEERING	4. KEERTHI B.G – (WST)
5. ABM – ALTERNATIVE BUILDING MATERIAL (ELECTIVE 1)	5. MOHAMMED TOSIF – (ABM)
6. WRM – WATER RESOURCE MANAGEMENT (ELECTIVE 2)	6. SYED NAWAZ – (WRM)
7. SOFTWARE LAB	7. BAGWAN MUSTAFA – (SOFTWARE LAB)
8. EXTENSIVE SURVEY PROJECT/CAMP	8. MOHAMMED MOHSIN – (SUR LAB)

**KCT ENGINEERING COLLEGE GULBARGA**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**TIME TABLE FOR 6<sup>TH</sup> SEMESTER (18 SCHEME) FOR THE ACADEMIC YEAR 2020-2021**

DAYS	1 <sup>ST</sup> CLASS 9:30AM TO 10:30AM	2 <sup>ND</sup> CLASS 10:30AM TO 11:30AM	3 <sup>RD</sup> CLASS 11:30AM TO 12:30PM	4 <sup>TH</sup> CLASS 12:30PM TO 01:30PM	<b>LUNCH BREAK 1:30PM TO 2:30PM</b>	5 <sup>TH</sup> CLASS 1:30PM TO 2:30PM	6 <sup>TH</sup> CLASS 2:30PM TO 4:30PM
MONDAY	DSS	NCES	H&I	ABM		EE LAB	
TUESDAY	AGE	NCES	DSS	DSS		EE LAB	
WEDNESDAY	ABM	NCES	H&I	AGE		SOFT LAB	
THURSDAY	H&I	AGE	ABM	DSS		SOFT LAB	
FRIDAY	NCES  (9:30 TO 10:20AM)	AGE  (10:20 TO 11:10AM)	H&I  (11:10 TO 12:00PM)	ABM  (12:00 TO 12:50PM)		-	-
SATURDAY	AGE	EXT SUR LAB				EXT SUR LAB	

SUBJECT	STAFF
1. DSS – DESIGN OF STEEL STRUCTURAL ELEMENTS – (DSS)	1. MD ASIF AHMED
2. AGE – APPLIED GEOTECHNICAL ENGINEERING MOHSIN – (AGE)	2. MOHAMMED
3. H&I – HYDROLOGY AND IRRIGATION ENGINEERING AHMED ATTAR – (H&I)	3. TOUSEEF
4. ABM – ALTERNATIVE BUILDING MATERIAL (ELECTIVE 1) TOSIF– (ABM)	4. MOHAMMED
5. NCES – NON-CONVENTIONAL ENERGY SOURCES (NCESE)	5. MANJUNATH P –
6. SOFTWARE LAB MUSTAFA – (SOFTWARE LAB)	6. BAGWAN
7. EE LAB – ENVIRONMENTAL ENGINEERING LABORATORY (EE LAB)	7. KEERTHI BG –
8. EXTENSIVE SURVEY PROJECT/CAMP MOHSIN – (SUR LAB)	8. MOHAMMED

**KCT ENGINEERING COLLEGE GULBARGA**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**TIME TABLE FOR 8<sup>TH</sup> SEMESTER FOR THE ACADEMIC YEAR 2020-202119-04-2021**

DAYS	1 <sup>ST</sup> CLASS 10:00AM TO 10:45AM	2 <sup>ND</sup> CLASS 10:45AM TO 11:30AM	3 <sup>RD</sup> CLASS 11:30AM TO 12:15PM	4 <sup>TH</sup> CLASS 12:15PM TO 01:00PM	5 <sup>TH</sup> CLASS 12:00PM TO 12:45PM	6 <sup>TH</sup> CLASS 12:45PM TO 2:00PM
MONDAY	QS&CM	QS&CM	DPSC	PROJECT		
TUESDAY	PD	DPSC	DPSC	PROJECT		
WEDNESDAY	QS&CM	QS&CM	PD	PROJECT		
THURSDAY	PD	PD	QS&CM	PROJECT		
FRIDAY	DPSC	DPSC	PD	PROJECT		
SATURDAY	SEMINAR			PROJECT		

SUBJECT	STAFF
1. QS&CM-QUANTITY SURVEYING AND CONTRACTS MANAGEMENT	1. MOHAMMED MOHSIN
2. DPSC-DESIGN OF PRE STRESSED CONCRETE ELEMENTS	2. MOHAMMED TOSIF
3. PD-PAVEMENT DESIGN	3. MD ASIF AHMED
4. INTERNSHIP	4. BAGWAN MUSTAFA
5. PROJECT WORK	5. ZAKIR ALI
6. SEMINAR	6. KEERTHI BG

**KCT ENGINEERING COLLEGE GULBARGA**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**TIME TABLE FOR 3<sup>RD</sup> SEMESTER FOR THE ACADEMIC YEAR 2021-2022**

W.e.f: 18-10-2021

DAYS	1 <sup>ST</sup> CLASS 09:30 AM TO 10:30AM	2 <sup>ND</sup> CLASS 10:30AM TO 11:30AM	3 <sup>RD</sup> CLASS 11:30AM TO 12:30PM	4 <sup>TH</sup> CLASS 12:30PM TO 01:30PM	1:30PM TO 2:30PM	5 <sup>TH</sup> CLASS 2:30PM TO 3:30PM	6 <sup>TH</sup> CLASS 3:30PM TO 4:30PM
MONDAY	FM	SOM	SUR	GEO	<b>L U N C H</b>	BMT LAB	
TUESDAY	BMC	GEO	FM	M-3		BMT LAB	
WEDNESDAY	SOM	SUR	M-3	SUR		CAD LAB	
THURSDAY	BMC	M-3	FM	SOM		BMC	MATDIP
FRIDAY	GEO	SUR	SOM	-		---	---
SATURDAY	BMC	M-3	FM	GEO		CPC	MATDIP

SUBJECT	STAFF
1. M3- ENGINEERING MATHEMATICS	1. Dr. RAFIYA BEGUM
2. SOM- Strength of Materials	2. MD ASIF AHMED
3. FM- Fluid Mechanics	3. DR.M.A. RAHEEM
4. BMCT- Building Materials & Construction	4. SYED NAWAZ
5. SUR – Basic Surveying	5. SYED NAWAZ
6. GEO- Engineering geology	6.MD ASIF AHMED
7. CPC – Constitution of India, professional ethics	7. MOHAMMADI BEGUM
8. CAD LAB – Computer Aided Design lab	8. SYED NAWAZ
9. BMT LAB- Building Materials Testing Laboratory	9. MD TOSIF
10. MATDIP – Advance Mathematics	10. Dr. RAFIYA BEGUM



**KCT ENGINEERING COLLEGE GULBARGA**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**TIME TABLE FOR 5<sup>TH</sup> SEMESTER FOR THE ACADEMIC YEAR 2021-2022**

W.e.f: 01-10-2021

DAYS	1 <sup>ST</sup> CLASS 09:30 AM TO 10:30AM	2 <sup>ND</sup> CLASS 10:30AM TO 11:30AM	3 <sup>RD</sup> CLASS 11:30AM TO 12:30PM	4 <sup>TH</sup> CLASS 12:30PM TO 01:30PM	1:30PM TO 2:30PM	5 <sup>TH</sup> CLASS 2:30PM TO 3:30PM	6 <sup>TH</sup> CLASS 3:30PM TO 4:30PM
MONDAY	BGE	AIS	AIS	MWWE	<b>L U N C H</b>	RCC	EVS
TUESDAY	MWWE	CME	RCC	HE		CHM LAB	
WEDNESDAY	CME	BGE	HE	MWWE		SUR LAB	
THURSDAY	HE	MWWE	RCC	CME		CHM LAB / SUR LAB	
FRIDAY	BGE	HE	CME	---		---	---
SATURDAY	AIS	AIS	BGE	RCC		CHM LAB / SUR LAB	

<u>SUBJECT</u>	<u>STAFF</u>
1. CME-Construction Management	1. MD TOSIF
2. AIS – Analysis of Indeterminate Structures	2. MD TOSIF
3. RCC- Design of RC Structural Elements	3. SYED NAWAZ
4. BGE – Basic Geotechnical Engineering	4. TOUSEEF ATTAR
5. MWWE – Municipal Waste Water Engg	5. KEERTHI
6. HE – Highway Engineering	6. MD MOHSIN
7. EVS- Environmental studies	7. KEERTHI
8. SUR LAB-Survey Practice Laboratory	8. MD ASIF AHMED
9. CHM LAB-Concrete & Highway Material Testing Laboratory	9. MD ASIF AHMED

**KCT ENGINEERING COLLEGE GULBARGA**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**TIME TABLE FOR 7<sup>TH</sup> SEMESTER (2018 SCHEME) FOR THE ACADEMIC YEAR 2021-2022**

W.e.f: 01-10-2021

DAYS	1 <sup>ST</sup> CLASS 09:30 AM TO 10:30AM	2 <sup>ND</sup> CLASS 10:30AM TO 11:30AM	3 <sup>RD</sup> CLASS 11:30AM TO 12:30PM	4 <sup>TH</sup> CLASS 12:30PM TO 01:30PM	1:30PM TO 2:30PM	5 <sup>TH</sup> CLASS 2:30PM TO 3:30PM	6 <sup>TH</sup> CLASS 3:30PM TO 4:30PM
<b>MONDAY</b>	RCC&SS	RCC&SS	E&ENV	UTP	<b>L U N C H</b>	CAD LAB	
<b>TUESDAY</b>	E&ENV	QS	UTP	GWH		CAD LAB	
<b>WEDNESDAY</b>	RCC&SS	E&ENV	UTP	GWH		GTE LAB	
<b>THURSDAY</b>	GWH	UTP	QS	QS		GTE LAB	
<b>FRIDAY</b>	GWH	E&ENV	QS	---		---	---
<b>SATURDAY</b>	E&ENV	RCC&SS	CAD STR	CAD STR		PROJECT PHASE I	
<b>SUBJECT</b>						<b>STAFF</b>	
1.	Q S – Quality surveying and contract management				1. MD MOHSIN		
2.	RCC&SS – Design of RCC & Steel Structures				2. MD MOHSIN		
3.	GW&H– Ground Water & Hydraulics				3. MD TOSIF		
4.	UTP-Urban Transport Planning				4. ZAKIR ALI		
5.	E&Env-Energy and environment				5.DR.A.RAHEEM		
6.	CAD LAB-Computer Aided Detailing of Structures				6. MD MOHSIN		
7.	GTE LAB-Geotechnical Engineering Laboratory				7. TOUSEEF ATTAR		
8.	Project Phase I + Project Seminar				8. TOUSEEF ATTAR		

**KCT ENGINEERING COLLEGE GULBARGA**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**TIME TABLE FOR 7<sup>TH</sup> SEMESTER (2017 SCHEME) FOR THE ACADEMIC YEAR 2021-2022**

W.e.f: 01-10-2021

DAYS	1 <sup>ST</sup> CLASS 09:30 AM TO 10:30AM	2 <sup>ND</sup> CLASS 10:30AM TO 11:30AM	3 <sup>RD</sup> CLASS 11:30AM TO 12:30PM	4 <sup>TH</sup> CLASS 12:30PM TO 01:30PM	1:30PM TO 2:30PM	5 <sup>TH</sup> CLASS 2:30PM TO 3:30PM	6 <sup>TH</sup> CLASS 3:30PM TO 4:30PM	
<b>MONDAY</b>	RCC&SS	RCC&SS	H&I	UTP	<b>L U N C H</b>	CAD LAB		
<b>TUESDAY</b>	H&I	M&IWWE	UTP	GWH		CAD LAB		
<b>WEDNESDAY</b>	RCC&SS	M&IWWE	UTP	GWH		EE LAB		
<b>THURSDAY</b>	GWH	UTP	M&IWWE	H&I		EE LAB		
<b>FRIDAY</b>	GWH	M&IWWE	H&I	---		---	---	---
<b>SATURDAY</b>	M&IWWE	RCC&SS	CAD STR	CAD STR		PROJECT PHASE I		

<b>SUBJECT</b>	<b>STAFF</b>
1. MIWWE – Municipal & Industrial Waste Water Engineering	1. KEERTHI
2. RCC&SS – Design of RCC & Steel Structures	2. MD MOHSIN
3. H&I – Hydrology & Irrigation	3. TOUSEEF ATTAR
4. GW&H– Ground Water & Hydraulics	4. MD TOSIF
5. UTP-Urban Transport Planning	5. ZAKIR ALI
6. EE LAB-Environmental Engineering Laboratory	6. KEERTHI
7. CAD LAB-Computer Aided Detailing of Structures	7. MD MOHSIN
8. Project Phase I + Project Seminar	8. TOUSEEF ATTAR

**DEPARTMENT OF CIVIL ENGINEERING**

**7<sup>TH</sup>, 5<sup>TH</sup> & 3<sup>RD</sup> SEM COMMON TIME TABLE FOR THE ACADEMIC**

**YEAR 2022-2023**

**W.e.f: 19-09-2022**

DAYS / TIME	SEM	1 <sup>ST</sup> CLASS 09:30 AM TO 10:30AM	2 <sup>ND</sup> CLASS 10:30AM TO 11:30AM	3 <sup>RD</sup> CLASS 11:30AM TO 12:30PM	4 <sup>TH</sup> CLASS 12:30PM TO 01:30PM	1:3 OP M TO 2:3 OP M	5 <sup>TH</sup> CLASS 2:30PM TO 3:30PM	6 <sup>TH</sup> CLASS 3:30PM TO 4:30PM	
<b>MONDAY</b>	7	UTP	GWH	QS & CM	QS & CM	<b>L</b>	GT LAB		
	5	CME	BGE	HE	AIS		CHM LAB		
	3	FSB	ERE	SOM	GE		CAD LAB		
<b>TUESDAY</b>	7	RCC & SS	RCC & SS	E & ENV	QS & CM	<b>U</b>	GT LAB		
	5	MWWE	RCC	AIS	BGE		CHM LAB		
	3	SOM	ERE	GE	M-3		CAD LAB		
<b>WEDNESDAY</b>	7	GWH	UTP	QS & CM	E & ENV	<b>N</b>	CAD LAB		
	5	MWWE	BGE	HE	AIS		SUR LAB		
	3	FSB	SOM	M-3	GE		GE LAB/SOM LAB		
<b>THURSDAY</b>	7	GWH	UTP	RCC & SS	RCC & SS	<b>C</b>	CAD LAB		
	5	HE	CME	AIS	MWWE		SUR LAB		
	3	ERE	M-3	FSB	SOM		UHV	MATDIP	
<b>FRIDAY</b>	7	E & ENV	UTP	GWH	---	<b>H</b>	---		
	5	RCC	HE	BGE	---		---		
	3	ERE	SOM LAB		---		---		
<b>SATURDAY</b>	7	E & ENV	PROJECT/INTERNSHIP/SEMINAR					PROJECT PHASE I	
	5	CME	RCC	RCC	MWWE	EVS		MORAL	
	3	GE	M-3	GE LAB		CPC		MATDIP	

**KCT ENGINEERING COLLEGE GULBARGA**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**TIME TABLE FOR 7<sup>TH</sup> SEMESTER FOR THE ACADEMIC YEAR 2022-2023**

**W.e.f: 19-**

DAYS / TIME	1 <sup>ST</sup> CLASS 09:30 AM TO 10:30AM	2 <sup>ND</sup> CLASS 10:30AM TO 11:30AM	3 <sup>RD</sup> CLASS 11:30AM TO 12:30PM	4 <sup>TH</sup> CLASS 12:30PM TO 01:30PM	1:30PM TO 2:30PM	5 <sup>TH</sup> CLASS 2:30PM TO 3:30PM	6 <sup>TH</sup> CLASS 3:30PM TO 4:30PM	
<b>MONDAY</b>	UTP	GWH	QS & CM	QS & CM	<b>L U N C H</b>	GT LAB		
<b>TUESDAY</b>	RCC & SS	RCC & SS	E & ENV	QS & CM		GT LAB		
<b>WEDNESDAY</b>	GWH	UTP	QS & CM	E & ENV		CAD LAB		
<b>THURSDAY</b>	GWH	UTP	RCC & SS	RCC & SS		CAD LAB		
<b>FRIDAY</b>	E & ENV	UTP	GWH	---		---	---	---
<b>SATURDAY</b>	E & ENV	PROJECT/INTERNSHIP/SEMINAR				PROJECT PHASE I		

**09-2022**

**SUBJECT**

**STAFF**

- |  |           |
|--|-----------|
| 9. Q S – Quality surveying and contract management | (18CV71)  |
| 1. SYED NAWAZ (Q S)                                |           |
| 10. RCC&SS – Design of RCC & Steel Structures      | (18CV72)  |
| 2. MD MOHSIN (RCC&SS)                              |           |
| 11. GW&H– Ground Water & Hydraulics                | (18CV734) |
| 3. MD TOSIF (GW&H)                                 |           |
| 12. UTP-Urban Transport Planning                   | (18CV745) |
| 4. MD ASIF (UTP)                                   |           |
| 13. E & Env-Energy and environment                 | (18ME751) |
| 5.DR.A.RAHEEM (E& Env))                            |           |
| 14. CAD LAB-Computer Aided Detailing of Structures | (18CVL77) |
| 6. MD MOHSIN (CAD LAB)                             |           |
| 15. GTE LAB-Geotechnical Engineering Laboratory    | (18CVL76) |
| 7. TOUSEEF ATTAR (GTE LAB)                         |           |
| 16. Project Phase I + Project Seminar + Internship | (18CVP78) |
| 8. TOUSEEF ATTAR                                   |           |

**KCT ENGINEERING COLLEGE GULBARGA**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**TIME TABLE FOR 5<sup>TH</sup> SEMESTER FOR THE ACADEMIC YEAR 2022-2023**

W.e.f: 10-

10-2022

DAYS	1 <sup>ST</sup> CLASS 09:30 AM TO 10:30AM	2 <sup>ND</sup> CLASS 10:30AM TO 11:30AM	3 <sup>RD</sup> CLASS 11:30AM TO 12:30PM	4 <sup>TH</sup> CLASS 12:30PM TO 01:30PM	1:30PM TO 2:30PM	5 <sup>TH</sup> CLASS 2:30PM TO 3:30PM	6 <sup>TH</sup> CLASS 3:30PM TO 4:30PM
MONDAY	CME	BGE	HE	AIS	<b>L U N C H</b>	CHM LAB	
TUESDAY	MWWE	RCC	AIS	BGE		CHM LAB	
WEDNESDAY	MWWE	BGE	HE	AIS		SUR LAB	
THURSDAY	HE	CME	AIS	MWWE		SUR LAB	
FRIDAY	RCC	HE	BGE	---		----	----
SATURDAY	CME	RCC	RCC	MWWE		EVS	MORAL

**SUBJECT**

**STAFF**

- |  |           |
|--|-----------|
| 10. CME-Construction Management                            | (18CV51)  |
| 1. PATEL ZUBAIR (CME)                                      |           |
| 11. AIS – Analysis of Indeterminate Structures             | (18CV52)  |
| 2. MD TOSIF (AIS)  |           |
| 12. RCC- Design of RC Structural Elements                  | (18CV53)  |
| 3. SYED NAWAZ (RCC)  |           |
| 13. BGE – Basic Geotechnical Engineering                   | (18CV54)  |
| 4. TOUSEEF ATTAR (BGE)                                     |           |
| 14. MWWE – Municipal Waste Water Engg                      | (18CV55)  |
| 5. ANUSHA (MWWE)   |           |
| 15. HE – Highway Engineering                               | (18CV56)  |
| 6. MD MOHSIN (HE)  |           |
| 16. EVS- Environmental studies                             | (18CV59)  |
| 7. ANUSHA (EVS)  |           |
| 17. SUR LAB-Survey Practice Laboratory                     | (18CVL57) |
| 8. TOUSEEF ATTAR (SUR LAB)                                 |           |
| 18. CHM LAB-Concrete & Highway Material Testing Laboratory | (18CVL58) |
| 9. . MD TOSIF (CHM LAB)                                    |           |

**KCT ENGINEERING COLLEGE GULBARGA**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**TIME TABLE FOR 3<sup>RD</sup> SEMESTER FOR THE ACADEMIC YEAR 2022-2023**

W.e.f: 30-

10-2022

DAYS	1 <sup>ST</sup> CLASS 09:30 AM TO 10:30AM	2 <sup>ND</sup> CLASS 10:30AM TO 11:30AM	3 <sup>RD</sup> CLASS 11:30AM TO 12:30PM	4 <sup>TH</sup> CLASS 12:30PM TO 01:30PM	1:30PM TO 2:30PM	5 <sup>TH</sup> CLASS 2:30PM TO 3:30PM	6 <sup>TH</sup> CLASS 3:30PM TO 4:30PM
MONDAY	FSB	ERE	SOM	GE	L U N C H	CAD LAB	
TUESDAY	SOM	ERE	GE	M-3		CAD LAB	
WEDNESDAY	FSB	SOM	M-3	GE		GE LAB/SOM LAB	
THURSDAY	ERE	M-3	FSB	SOM		UHV	MATDIP
FRIDAY	ERE	SOM LAB		-		---	---
SATURDAY	GE	M-3	GE LAB			CPC	MATDIP

**SUBJECT**

**STAFF**

11. M3– Engineering Mathematics	(21MAT31)
1. Dr. RAFIYA BEGUM (M3)	
12. GE- Geodetic Engineering	(21CV32)
2. MD ASIF AHMED (GE)	
13. SOM– Strength of Materials	(21CV33)
3. PATEL ZUBAIR (SOM)	
14. ERE-Earth Resources & Engineering	(21CV34)
4. DR. RAFIQ (ERE)	
15. CAD LAB-Computer Aided Building Planning & Drawing	(21CVL35)
5. SYED NAWAZ (CAD LAB)	
16. UHV- Social Connect & Responsibility	(21UH36)
6. ZAKIR ALI (UHV)	
17. CPC – Constitution of India & professional ethics	(21CIP37)
7. SALMA MADAM (CPC)	
18. FSB – Fire Safety In Building	(21CV385)
8. DR RAHEEM (FSB)	
19. MATDIP – Advance Mathematics -I	(21MATDIP31)
10. Dr. RAFIYA BEGUM (MATDIP)	

**DEPARTMENT OF ELECTRONIC AND COMMUNICATION ENGINEERING**

H.S.M.A.K.C.TRUST  
KCT ENGINEERING COLLEGE, KALABURAGI  
DEPARTMENT OF ELECTRONIC AND COMMUNICATION ENGINEERING  
B.E DEGREE EIGHTH SEM TIME TABLE FOR THE ACADEMIC YEAR 2021 W.E.F MARCH 2021  
(2015/17 SCHEME)

DAY/TIME	09:30- 10:30 I	10:30- 11:30 II	11:30- 12:30 III	12:30- 01:30 IV	1:30-2;30	2:30-3:30 V	3:30-4:30 VI
Monday	RADAR	OFC	SOFTSKILL	SEMINAR	L U N C H	PROJECT	
Tuesday	OFC	RADAR	WC	PROJECT		SEMINAR	
Wednesday	RADAR	WC	OFC	INTERNSHIP		INTERNSHIP	
Thursday	WC	OFC	SOFT SKILL	PROJECT		PROJECT	
Friday	WC	INTERNSHIP				-----	
Saturday	INTERNSHIP					INTERNSHIP	

STAFF	SUBJECTS
Dr.kouserAnjum	RADAR
Prof.JUHI.N.ANSARI	OFC
Prof.SEEMA PARVEEN	WC



**H.S.M.A.K.C.TRUST  
KCT ENGINEERING COLLEGE, KALABURAGI  
DEPARTMENT OF ELECTRONIC AND COMMUNICATION ENGINEERING  
B.E DEGREE SIXTH SEM TIME TABLE FOR THE ACADEMIC YEAR 2021 W.E.F MARCH 2021  
(2018- SCHEME)**

DAY/TIME	09:30-10:30	10:30-11:30	11:30-12:30	12:30-01:30	1:30-2:30	2:30-3:30	3:30-4:30
	I	II	III	IV		V	VI
Monday	DC	DSDV	ARM	M&A	L U N C H	ES ARM LAB	
Tuesday	DSDV	ARM	DC	OE		COMM LAB	
Wednesday	M&A	M&A	MINIPROJECT	OE		MOOCS	SOFT SKILLS
Thursday	ARM	M&A	MINIPROJECT	OE		COM LAB (T)	
Friday	DC	ARM	ARM			-----	
Saturday	DSDV	M&A	DC	DC		ARM LAB (T)	

THEORY		PRACTICAL	
NAME OF THE STAFF	SUBJECT HANDLING	NAME OF THE STAFF	SUBJECT HANDLING
Dr.kouserAnjum	DC	Prof.SRIDEVI S MARADI	ES ARM LAB
Prof.SRIDEVI S MARADI	ARM	Prof.MOINUDDIN	COM LAB (T)
Prof.FATIMA	M&A		
Prof.SEEMA PARVEEN	DSDV		
Prof.RIZWAN MALIK	OE		

**H.S.M.A.K.C.TRUST**  
**KCT ENGINEERING COLLEGE, KALABURAGI**  
**DEPARTMENT OF ELECTRONIC AND COMMUNICATION ENGINEERING**  
**B.E DEGREE SIXTH SEM TIME TABLE FOR THE ACADEMIC YEAR 2021 W.E.F MARCH 2021**  
**(2015/17 SCHEME)**

DAY/TIME	09:30-10:30	10:30-11:30	11:30-12:30	12:30-01:30	1:30-2:30	2:30-3:30	3:30-4:30
	I	II	III	IV		V	VI
Monday	DC	DSDV	ARM	VLSI	<b>L U N C H</b>	ARM LAB	
Tuesday	DSDV	ARM	DC	VLSI		CCN LAB	
Wednesday	CCN	DSS	VLSI	CCN L(T)		MOOCS	
Thursday	ARM	CCN	DSS	VLSI		DSS	SOFT SKIL
Friday	DC	ARM	ARM	CCN		-----	
Saturday	DSDV	CCN	DC	DC		ESL	MOOCS

THEORY		PRACTICAL	
NAME OF THE STAFF	SUBJECT HANDLING	NAME OF THE STAFF	SUBJECT HANDLING
Prof.MOINUDDIN	DC	Prof.SRIDEVI S MARADI	ES ARM LAB
Prof.SRIDEVI S MARADI	ARM	Prof.MOINUDDIN	CCN LAB (T)
Prof.FATIMA	CCN		
Prof.SEEMA PARVEEN	DSDV		
Dr.kouserAnjum	VLSI		
Prof.SRIDEVI S MARADI	DSS		

**H.S.M.A.K.C.TRUST**  
**KCT ENGINEERING COLLEGE, KALABURAGI**  
**DEPARTMENT OF ELECTRONIC AND COMMUNICATION ENGINEERING**  
**B.E DEGREE FOURTH SEM TIME TABLE FOR THE ACADEMIC YEAR 2021 W.E.F MARCH 2021**  
**(2018 SCHEME)**

DAY/TIME	09:30-10:30	10:30-11:30	11:30-12:30	12:30-01:30	1:30-2;30	2:30-4:30	
	I	II	III	IV		V	
Monday	CS	M4	S&S	AC	<b>L U N C H</b>	MC LAB	
Tuesday	MC	M4	CS	S&S		AC LAB	
Wednesday	S&S	M4	ES&LA	CS		AC LAB (T)	
Thursday	ES&LA	M4	AC	MC		AC	SOFT SKILL
Friday	MC	ES&LA	AC	KANNADA		-----	
Saturday	MC	AC	AC	KANNADA		MC LAB (T)	

THEORY		PRACTICAL	
NAME OF THE STAFF	SUBJECT HANDLING	NAME OF THE STAFF	SUBJECT HANDLING
Prof. SRIDEVLS.MARADI	CS	Prof.FATIMA	MC LAB
Prof. FATIMA	MC	Prof. SEEMA PARVEEN	AC LAB
Prof.MOINUDDIN	S&S		
Prof.FATIMA	ES&LA		
Prof. SEEMA PARVEEN	AC		
Prof.RAFIA	M4		

**H.S.M.A.K.C.TRUST**  
**KCT ENGINEERING COLLEGE, KALABURAGI**  
**DEPARTMENT OF ELECTRONIC AND COMMUNICATION ENGINEERING**  
**B.E DEGREE SEVENTH SEM TIME TABLE FOR THE ACADEMIC YEAR 2021 W.E.F OCTOBER 2021**  
**(2018 SCHEME)**

DAY/TIME	9:30-10:30	10:30-1130	11:30-12:30	12:30-1:30	1:30-2;30	2:30-3:30	3:30-4:30
MONDAY	DIP	CN	VLSI	MMC	<b>L U N C H</b>	-----CN LAB-----	
TUESDAY	CN	PROJECT	VLSI LAB(T)	DIP		PA&P	PA&P
WEDNESDAY	CN	VLSI	-----PROJECT-----			-----VLSI LAB-----	
THURSDAY	DIP	VLSI	MMC	VLSI		PA&P	PA&P
FRIDAY	PROJECT	DIP	VLSI	MMC		-----	
SATURDAY	VLSI LAB(T)	CN	DIP	PROJECT		MMC	MMC

THEORY		PRACTICAL	
NAME OF THE STAFF	SUBJECT HANDLING	NAME OF THE STAFF	SUBJECT HANDLING
Prof. ARSHAD H	CN/18E 71	Prof. ARSHAD H	CN LAB /18ECL76
Prof. SEEMA PARVEEN	VLSI/18EC72	Prof. SEEMA PARVEEN	VLSI LAB/18EC77
Dr. N.ZERDI	DIP/18EC733	Dr. KAUSER ANJUM	PROJECT FIRST PHASE
Prof. M.ARIF BAIG	MMC/18EC743	Prof. JUHI .N.A	PROJECT FIRST PHASE
Prof. SUMMAIYAH.S	PHYT & A/18EC		

**H.S.M.A.K.C.TRUST**  
**KCT ENGINEERING COLLEGE, KALABURAGI**  
**DEPARTMENT OF ELECTRONIC AND COMMUNICATION ENGINEERING**  
**B.E DEGREE SEVENTH SEM TIME TABLE FOR THE ACADEMIC YEAR 2021 W.E.F OCTOBER 2021**  
**(2015/17 SCHEME)**

DAY/TIME	9:30-10:30	10:30-1130	11:30-12:30	12:30-1:30	1:30-2;30	2:30-3:30	3:30-4:30
MONDAY	DIP	PE	M&A	MMC	L U N C H	PR	PROJECT
TUESDAY	M&A	PE	VLSI LAB(T)	DIP		M&A	PROJECT
WEDNESDAY	PR	M&A	-----PROJECT-----			-----VLSI LAB-----	
THURSDAY	DIP	PROJECT	MMC	PR		-----ADC LAB-----	
FRIDAY	PE	DIP	PROJECT	MMC		-----	
SATURDAY	VLSI LAB(T)	PE	DIP	PR		MMC	MMC

THEORY		PRACTICAL	
NAME OF THE STAFF	SUBJECT HANDLING	NAME OF THE STAFF	SUBJECT HANDLING
Dr.KAUSER ANJUM	M&A / 17/15EC71	Prof. JUHI .N.A	ADC LAB / 17/15ECL76
Dr.N.ZERDI	DIP/17/15EC72	Prof. SEEMA PARVEEN	VLSI LAB/17/15ECL77
Prof.JUHI .N.A	PE/17/15/EC73	Dr. KAUSER ANJUM	PROJECT FIRST PHASE
Prof.M.ARIF BAIG	MMC/17/15EC741	Prof. JUHI .N.A	PROJECT FIRST PHASE
Prof. SRIDEVI.S.MARADI	PR/15/17EC753		

**H.S.M.A.K.C.TRUST**  
**KCT ENGINEERING COLLEGE, KALABURAGI**  
**DEPARTMENT OF ELECTRONIC AND COMMUNICATION ENGINEERING**  
**B.E DEGREE THIRD SEM TIME TABLE FOR THE ACADEMIC YEAR 2021 W.E.F OCTOBER 2021**

DAY/TIME	9:30-10:30	10:30-1130	11:30-12:30	12:30-1:30	1:30-2;30	2:30-3:30	3:30-4:30
MONDAY	NA	ED LAB(T)	DSD LAB(T)	CO&A	L U N C H	ED	NA
TUESDAY	ED	DSD	CO&A	M3		-----DSD LAB-----	
WEDNESDAY	DSD	PE&I	M3	CO&A		-----ED LAB-----	
THURSDAY	ED	M3	AP	PE&I		CPC	NA
FRIDAY	ED	PE&I	DSD	NA		-----	
SATURDAY	DSD	M3	CO&A	PE&I		CPC	NA

THEORY		PRACTICAL	
NAME OF THE STAFF	SUBJECT HANDLING	NAME OF THE STAFF	SUBJECT HANDLING
Dr.RAFIA BEGUM	M3/18EC31	Dr.KAUSER ANJUM	ED LAB/ 18ECL37
Prof.MOINUDDIN	NA/18EC32	Prof.SRIDEVI.S.MARADI	DSD LAB/18ECL38
Prof.SEEMA PARVEEN	ED/18EC33		
Prof.SABA NAAZ	DSD/18EC34		
Prof.SANIA FATIMA	CO&A/18EC35		
Prof.JUHL.N.A	PE&I/18EC36		

**H.S.M.A.K.C.TRUST**  
**KCT ENGINEERING COLLEGE, KALABURAGI**  
**DEPARTMENT OF ELECTRONIC AND COMMUNICATION ENGINEERING**  
**B.E DEGREE FIFTH SEM TIME TABLE FOR THE ACADEMIC YEAR 2021 W.E.F OCTOBER 2021**

DAY/TIME	9:30-10:30	10:30-1130	11:30-12:30	12:30-1:30	1:30-2;30	2:30-3:30	3:30-4:30
MONDAY	EMW	PCS	DSP	DSP	L U N C H	ME	EVS
TUESDAY	DSP	AP	DSP LAB(T)	VHDL		-----DSP LAB-----	
WEDNESDAY	ITC	HDL LAB(T)	PCS	EMW		-----HDL LAB (T)----	
THURSDAY	DSP LAB(T)	PCS	ME	DSP		DSP (T)	PCS
FRIDAY	VHDL	PCS	DSP	HDL LAB(T)			
SATURDAY	VHDL	EMW	ITC	ITC		-----HDL LAB-----	

THEORY		PRACTICAL	
NAME OF THE STAFF	SUBJECT HANDLING	NAME OF THE STAFF	SUBJECT HANDLING
Prof.M.MUSHTAQ	ME/18ES51	Prof.KEERTHI	EVS/18CIV59
Prof.MOINUDDIN	DSP/18EC52	Prof.MOINUDDIN	DSP LAB/18ECL57
Prof.SRIDEVLS.MARADI	PCS/18EC53	Prof.SEEMA PARVEEN	HDL LAB/18ECL58
Prof.MOINUDDIN	ITC18EC54		
Prof.SEEMA PARVEEN	EMW/18EC55		
Prof.SRIDEVLS.MARADI	VHDL/18EC56		

**KCT ENGINEERING COLLEGE, KALABURAGI**

**DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING**

**TIME TABLE W.E.F. 19<sup>th</sup> September 2022**

Day\Lecture Hour	7 <sup>TH</sup> SEMESTER (2018SCHEME)						
	I (9:30am TO 10:30am)	II (10:30am TO 11:30am)	III (11:30am TO 12:30pm)	IV (12:30pm TO 1:30pm)	L U N C H	V (2:30pm TO 3:30pm)	VI (3:30pm TO 4:30pm)
MON	DIP	CN	MMC	CN Lab (T)			---VLSI LAB---
TUE	VLSI	DIP	OE	MMC		---PROJECT---	
WED	CN	DIP	MMC	OE		VLSI Lab (T)	SOFT SKILLS
THUR	MMC	VLSI	CN	VLSI Lab(T)		--- CN LAB---	
FRI	OE	CN	SOFT SKILLS	SOFT SKILLS		XXXX	
SAT	OE	VLSI	DIP	CN Lab (T)		---PROJECT---	

Name of the subject with code	Name of the faculty	Name of the subject with code	Name of the faculty
Computer Networks (18EC71)	Prof. Fatima	Open Elective (18EC75XX)	Prof. Sushma Priyadarshini
VLSI Design (18EC72)	Prof. Md. Moinuddin	Computer Networks Lab (18ECL76)	Prof. Fatima
Digital Image Processing (18EC733)	Dr. Kauser Anjum	VLSI Lab (17ECL77)	Prof. Md. Moinuddin
Multimedia Communications (18EC743)	Prof. Sridevi Maradi	Project Work Phase-I	Dr. Anjum Kauser Prof. Juhi Nishat Ansari

**KCT ENGINEERING COLLEGE, KALABURAGI**

**DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING**

**TIME TABLE W.E.F.10<sup>th</sup>OCTOBER 2022**

5 <sup>TH</sup> SEMESTER (2018 SCHEME)							
Day\Lecture Hour	I (9:30am TO 10:30am)	II (10:30am TO 11:30am)	III (11:30am TO 12:30pm)	IV (12:30pm TO 1:30pm)	L U N C H	V (2:30pm TO 3:30pm)	VI (3:30pm TO 4:30pm)
<b>MON</b>	VHDL	ITC	EMW	MGMT		PCS(T)	DSP LAB (T)
<b>TUE</b>	MGMT	VHDL	PCS	EMW		DSP(T)	HDL LAB(T)
<b>WED</b>	DSP	ITC	PCS	MGMT		---DSP LAB---	
<b>THUR</b>	PCS	DSP	VHDL	ITC		---HDL LAB---	
<b>FRI</b>	EMW	DSP	PCS	DSP(T)			
<b>SAT</b>	PCS	HDL LAB(T)	ITC	DSP LAB (T)		CIV	PCS (T)

Name of the subject with code	Name of the faculty	Name of the subject with code	Name of the faculty
Technological Innovation Management & Entrepreneurship (18ES51)	Dr. Kauser Anjum	Verilog HDL (18EC56)	Prof. Sridevi Maradi
Digital Signal Processing (18EC52)	Prof. Madiha Kausar	DSP Lab (18ECL57)	Prof. Madiha Kausar
Principles of Communication Systems (18EC53)	Prof. Fatima	HDL Lab (18ECL58)	Prof. Sridevi Maradi
Information Theory & Coding (18EC54)	Prof. Madiha Kausar	Environmental Studies (18CMP68)	Prof. Anusha
Electromagnetic Waves (18EC55)	Prof. Seema Parveen		



**KCT ENGINEERING COLLEGE, KALABURAGI**

**DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING**

**TIME TABLE W.E.F. 31<sup>st</sup> October 2022**

3 <sup>RD</sup> SEMESTER (2021 SCHEME)							
Day\Lecture Hour	I (9:30am TO 10:30am)	II (10:30am TO 11:30am)	III (11:30am TO 12:30pm)	IV (12:30pm TO 1:30pm)	L U N C H	V (2:30pm TO 3:30pm)	VI (3:30pm TO 4:30pm)
<b>MON</b>	DSDV	AEC	BSP	PE/NSS		MATDIP-1 (T)	MATDIP-1 (T)
<b>TUE</b>	AEC	DSDV	BSP	MAT-3		---BSP Lab---	
<b>WED</b>	BSP	AEC	MAT-3	SOFT SKILLS		---ADE Lab---	
<b>THUR</b>	AEC	MAT-3	---DSDV Lab---			SCR	MATDIP-1
<b>FRI</b>	--- AEC Lab ---		SOFT SKILLS	PE/NSS			
<b>SAT</b>	DSDV	MAT-3	DSDV	PE/NSS		CPC	MATDIP-1

Name of the subject with code	Name of the faculty	Name of the subject with code	Name of the faculty
Mathematics Course (21MAT31)	Dr. Rafia Begum	Social Connect and Responsibility (21UH36)	Prof. Seema Parveen
Digital system design using Verilog (21EC32) DSDV LAB	Prof. Seema Parveen	Constitution of India and Professional Ethics (21CIP37)	Prof. Salma Begum
Basic Signal Processing (21EC33) BSP LAB	Prof. Md. Moinuddin	LIC Lab using Pspice / MultiSIM (21EC383)	Prof. Juhi Nishat Ansari
Analog Electronic Circuits (21EC34)	Prof. Juhi Nishat Ansari	Additional Mathematics - I (21MATDIP31)	Dr. Rafia Begum
Analog & Digital Electronics Lab (21ECL35)	Prof. Seema Parveen	PE/NSS	Sidram Biradar

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

Day/time	I <sup>st</sup> Period 9:00 to 9:45	II <sup>nd</sup> Period 9:45 To 10:30	III <sup>rd</sup> Period 10:30 To 11:15	IV <sup>th</sup> Period 11:15 to 12:00	V <sup>th</sup> Period 12:00 to 12:45	VI <sup>th</sup> Period 12:45 to 1:30	
Monday	MICRO CONTROLLER	M4	DAA	OS	DAA LAB B1 & MP LAB B2		
Tuesday	DC	M4	DAA	OOPS	DAA LAB B2 & MP LAB B1		
Wednesday	OOPS	M4	MICRO CONTROLLER	OS	DAA LAB B2 MP LAB B1		
Thursday	DAA	M4	OOPS	DC	KANNADA		
Friday	OOPS	MICRO CONTROLLER	OS	DC			
Saturday	DC	OS	MICRO CONTROLLER	DAA	MATDIP		

**H.S.M.A.K.C.TRUST'S K.C.T. ENGINEERING COLLEGE, KALABURGI  
TIME-TABLE FOR 4<sup>TH</sup> SEMESTER W.E.F 19 APRIL2021**

<b>THEORY</b>		<b>PRACTICALS</b>	
STAFF	SUB	STAFF	SUB
NAWAZ PATEL	MATHS – IV	SHUSHMA PRIYADARSHINI	DAA LAB
SUMAIYA SAMREEN	OOPS		
SHUSHMA PRIYADARSHINI	DAA		
MD.ARSHAD HUSSAIN	OS	SABA NAAZ	M CONT LAB
SABA NAAZ	MP		
SANIA FATIMA	DC		

**H.S.M.A.K.C.TRUST'S K.C.T. ENGINEERING COLLEGE, KALABURGI**  
**TIME-TABLE FOR 6<sup>TH</sup> SEMESTER W.E.F 19 APRIL2021**  
**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

Day/time	I <sup>st</sup> Period 9:00 to 9:45	II <sup>nd</sup> Period 9:45 To 10:30	III <sup>rd</sup> Period 10:30 To 11:15	IV <sup>th</sup> Period 11:15 to 12:00		V <sup>th</sup> Period 12:00 to 12:45	VI <sup>th</sup> Period 12:45 to 1:30	
Monday	DM	CG	OE/ OS	SS		MAD LAB		
Tuesday	DM	OE/ OS	WEB/CNC	CG		MAD LAB		
Wednesday	DM	CG	WEB/CNC	SS		CG LAB B1		
Thursday	SS	CG	WEB/ CNC	OE/PYTHON		CG LAB B1 SS LAB B2		
Friday	SS	WEB/ CNC	DM	OE/PYTHON				
Saturday	OS	OS	PYTHON	PYTHON		CG LAB B2 SS LAB B1		

THEORY		PRACTICALS	
STAFF	SUB	STAFF	SUB
SABERA BEGUM	PAP	MD.BASIT MOHIUDDIN	CG LAB
FASIHA ANJUM	OS		
MD.BASIT MOHIUDDIN	CG	MIRZA ARIF BAIG/FASIHA A	MAD
RIZWAN MALIK	OE	SANIA FATIMA	SS LAB
SANIA FATIMA	SS	MD.MUSHTAQ K	WEB
ARSHAD HUSSAIN	DM	SHUSHMA	CNC

**H.S.M.A.K.C.TRUST'S K.C.T. ENGINEERING COLLEGE, KALABURGI**  
**TIME-TABLE FOR 8<sup>TH</sup> SEMESTER W.E.F 19 APRIL 2021**  
**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

I <sup>st</sup> Period 9:00 to 9:45	II <sup>nd</sup> Period 9:45 To 10:30	III <sup>rd</sup> Period 10:30 To 11:15	IV <sup>th</sup> Period 11:15 to 12:00		V <sup>th</sup> Period 12:00 to 12:45	VI <sup>th</sup> Period 12:45 to 1:30	
-	BD	IOT	SSM		SEMINAR/ PROJECT PREPERATION		
-	BD	IOT	SSM				
-	SSM	BD	IOT				
-	SSM	BD	IOT				
SEMINAR/PROJECT							
SEMINAR/PROJECT					PROJECT PREPERATION		

<b>THEORY</b>	
STAFF	SUB
RIZWAN MALIK	SSM
MD.MUSHTAQ	IOT
SUMAIYA SAMREEN	BD

**K.C.T. ENGINEERING COLLEGE, KALABURGI**  
**7<sup>TH</sup> SEMESTER TIME-TABLE FOR THE YEAR 2021 W.E.F 01 Oct.2021**  
**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

Day/time	I <sup>st</sup> Period 9:30 to 10:30am	II <sup>nd</sup> Period 10:30 To 11:30	III <sup>rd</sup> Period 11:30 To 12:30	IV <sup>th</sup> Period 12:30To 01:30PM	1:30pm to 2:30pm	V <sup>th</sup> Period 2:30 to 3:30pm	VI <sup>th</sup> Period 3:30 to 4:30pm
<b>Monday</b>	DIP	AI/WEB	BD/ACA	UID/ML/MMC	L U N C H  B R E A K	AI LAB	
<b>Tuesday</b>	AI/WEB	BD/ACA	CS/INS	DIP		AI LAB	
<b>Wednesday</b>	UID/ML	AI/WEB	CS/INS	BD/ACA		WEB LAB	
<b>Thursday</b>	DIP	CS/INS	AI/WEB/MMC	BD/ACA		ML LAB	
<b>Friday</b>	UID/ML	CS/INS	DIP	UID/ML/MMC			
<b>Saturday</b>	CS/INS	AI/WEB	DIP	BD/ACA		MMC	MMC

<b>7<sup>th</sup> Sem</b>			
<b>THEORY</b>		<b>PRACTICALS</b>	
STAFF	SUB	WEBP LAB	MD BASIT
ARSHAD HUSSAIN	SAN		
FASIHA ANJUM	UID	AI LAB	SANIA FATIMA
SHUSHMA P DR.N.ZAMA	ACA DIP		
MD.BASIT MOHIUDDIN	WEB PROGRAMMING		
SUMAIYA SAMREEN	ML,BD ,PYTHON		
SANIA FATIMA	AI	ML LAB	SUMAIYA

**K.C.T. ENGINEERING COLLEGE, KALABURGI**  
**5<sup>TH</sup> SEMESTER TIME-TABLE FOR THE YEAR 2021 W.E.F 01 Oct.2021**  
**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

Day/time	I <sup>st</sup> Period 9:30 to 10:30am	II <sup>nd</sup> Period 10:30 To 11:30	III <sup>rd</sup> Period 11:30 To 12:30	IV <sup>th</sup> Period 12:30To 01:300	1:30pm to 2:30pm	V <sup>th</sup> Period 2:30 to 3:30pm	VI <sup>th</sup> Period 3:30 to 4:30pm	
<b>Monday</b>	USP	CN/CN EC	DBMS	ADP	L U N C H  B R E A K	DBMS/ CN	EVS	
<b>Tuesday</b>	CN/CN EC	USP	ME/ME-EC	DBMS		DBMS LAB B1		
<b>Wednesday</b>	CN/CN EC	ME/ME EC	ATC	ADP		DBMS LAB B2		
<b>Thursday</b>	ME/ME EC	ADP	DBMS	ATC		CN LAB B1		
<b>Friday</b>	ATC	USP	ADP	ME/ME EC				
<b>Saturday</b>	USP	CN/CN EC	ATC	DBMS		CN LAB B2		

<b>5<sup>th</sup> Sem</b>			
<b>THEORY</b>		<b>PRACTICALS</b>	
STAFF	SUB	STAFF	SUB
MOHD.MUSHTAQ	ME	FASIHA ANJUM	DBMS LAB
FASIHA ANJUM	DBMS		
ARSHAD HUSSAIN	CN		
MOHD.MUSHTAQ	USP	ARSHAD HUSSAIN	CN LAB
SABA NAAZ ZERDI	ATC		
MOHD.BASIT MOHIUDDIN	ADP		

**K.C.T. ENGINEERING COLLEGE, KALABURGI**  
**3rd SEMESTER TIME-TABLE FOR THE YEAR 2021 W.E.F 01 Oct.2021**  
**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

Day/time	I <sup>st</sup> Period 9:30 to 10:30am	II <sup>nd</sup> Period 10:30 To 11:30	III <sup>rd</sup> Period 11:30 To 12:30	IV <sup>th</sup> Period 12:30To 01:300	1:30pm to 2:30pm  L U N C H  B R E A K	V <sup>th</sup> Period 2:30 to 3:30pm	VI <sup>th</sup> Period 3:30 to 4:30pm		
<b>Monday</b>	DS	SE	DMS	CO-COEC			DS LAB ADE LAB		
<b>Tuesday</b>	DMS	ADE/DSD	CO-COEC	M3			DS LAB ADE LAB		
<b>Wednesday</b>	ADE/DSD	DMS	M3	CO-COEC			DSLAB ADE LAB		
<b>Thursday</b>	DS	M3	SE	DMS			cpc	MATDIP	
<b>Friday</b>	SE	DS	ADE/DSD	DS					
<b>Saturday</b>	ADE/PSD	M3	CO-COEC	SE			CPC	MATDIP	

<b>3<sup>th</sup> Sem</b>			
<b>THEORY</b>		<b>PRACTICALS</b>	
STAFF	SUB	STAFF	SUB
DR.RAFIA BEGUM MOHD.MUSHTAQ	MATHS – III SE	SHUSHMA.P	DSLAB
SHUSHMA P	DS		
SABA NAAZ ZERDI	ADE		
SANIA FATIMA NAZMUZZAMA ZERDI	CO DMS	SABA NAAZ	ADE LAB

**H SMAKC TRUST'S K.C.T. ENGINEERING COLLEGE, KALABURGI**  
**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING CONSOLIDATED TIME-TABLE FOR**

Day/time	I <sup>st</sup> Period 9:30 to 10:30 am	II <sup>nd</sup> Period 10:30 To 11:30	III <sup>rd</sup> Period 11:30 To 12:30	IV <sup>th</sup> Period 12:30 To 01:30	V <sup>th</sup> Period 02:30 to 03:30 pm	VI <sup>th</sup> Period 03:30 to 04:30 pm	I <sup>st</sup> Period 09:30 to 10:30 am	II <sup>nd</sup> Period 10:30 To 11:30	III <sup>rd</sup> Period 11:30 To 12:30	IV <sup>th</sup> Period 12:30 To 01:30	V <sup>th</sup> Period 02:30 to 03:30 pm	VI <sup>th</sup> Period 03:30 to 04:30 pm	I <sup>st</sup> Period 09:30 to 10:30 am	II <sup>nd</sup> Period 10:30 To 11:30	III <sup>rd</sup> Period 11:30 To 12:30	IV <sup>th</sup> Period 12:30 To 01:30	V <sup>th</sup> Period 02:30 to 03:30 pm	VI <sup>th</sup> Period 03:30 to 04:30 pm
<b>Monday</b>	ADE	DS	MSO	CO	LUNCH		ADE LAB	CN	ADP	DBMS	USP	DBMS /CN LAB	B	A	D	UI	AI LAB	
<b>Tuesday</b>	DS	CO	ADE	M3	LUNCH		SEMINAR/TUTORIALS	DBMS	USP	CN	ME	DBMS /CN LAB	UI	D	O	AI	AI LAB	
<b>Wednesday</b>	CO	ADE	M3	DS	LUNCH		OOPS LAB	ME	ADP	DBMS	ATC	TUTORIALS	D	B	A	O	AI LAB	
<b>Thursday</b>	DS	M3	OOPS LAB		UHV	MAT DIP	ADP	ATC	DBMS	ME	ACTIVITY		UI	B	UI	D	PROJECT WORK	
<b>Friday</b>	CO	DS LAB					USP	ATC	CN	ME			OE	B	A			
<b>Saturday</b>	ADE	M3	MSO LAB		CPC	MAT DIP	USP	CN	ATC	ADP	EVS	ACTIVITY	OE	A	AI	ACTIVITY	AICTE ACTIVITY/ YOGA	

3 <sup>rd</sup> Sem				5 <sup>th</sup> Sem				7 <sup>th</sup> Sem				PRACTICALS			
THEORY		PRACTICALS		THEORY		PRACTICALS		THEORY		PRACTICALS		PRACTICALS		PRACTICALS	
STAFF	SUB	STAFF	SUB	STAFF	SUB	STAFF	SUB	STAFF	SUB	STAFF	SUB	STAFF	SUB	STAFF	SUB
DR.RAFIA BEGUM	MATHS - III	ARSHAD HUSSAIN	MSO LAB	MOHD.MUSHTAQ	ME	MOHD.BASIT MOHIUDDIN	DBMS LAB	DR.NAJMUZZAMA ZERDI	DIP					AI LAB	SANIA FATIMA
SHUSHMA P	CO	SUMAIYA SAMREEN	OOPSL	MOHD.BASIT MOHIUDDIN	DBMS,			SHUSHMA P	ACA						
SABA NAAZ ZERDI	ADE			ARSHAD HUSSAIN	CN			MADIHA KAUSAR	OE						
MD.ARSHAD HUSSAIN	MSO	SABA NAAZ	AD LAB	MOHD.MUSHTAQ	USP	ARSHAD HUSSAIN	CN LAB								
SEEMA PARVEEN	UHV			SABA NAAZ ZERDI	ATC			SANIA FATIMA	AI						
FASIHA ANJUM	DS	FASIHA ANJUM	DSL AB	SUMAIYYA SAMREEN	ADP OE			MIRZA ARIF BAIG	BD						

**ODD SEMESTERS FOR THE YEAR SEP.2022**



**K.C.T. ENGINEERING COLLEGE, KALABURAGI**  
**TIME TABLE – B.E. SECOND SEMESTER 2020-21**  
**DEPARTMENT: ALLIED SCIENCE & HUMANITIES.**  
**CHEMISTRY CYCLE**

Day/Time	9-30am to 10-30am	10-30am to 11-30am	11-30am To 12-30pm	12-30pm to 1-30pm	1-30pm to 2-30pm	2-30pm to 3-30pm	3-30pm to 4-30pm
<b>Monday</b>	CPS	CHEM	M-2	TE-2	<b>LUNCH</b>	CHEM	ME
<b>Tuesday</b>	M-2	CHEM	ELN	TE-2		21CHEL16 / 21CPL17 / STUDY HR B1 B2 B3	
<b>Wednesday</b>	CHEM	CPS	M-2	ME		21CHEL16 / 21CPL17 / STUDY HR B2 B3 B1	
<b>Thursday</b>	M-2	CHEM	ME	CPS		ELN	REVISION
<b>Friday</b>	CPS	ME	M-2	ELN		-----	
<b>Saturday</b>	ME	M-2	CPS	CHEM		ELN	REVISION

SUBJECT	SUBJECT CODE	NAME OF THE FACULTY
M-2	18MAT21	DR.RAFIA BEGUM
CHEM	18CHE22	DR.KASHINATH .K
CPS	18CPS23	DR.NAJMUZZAMA Z
ELN	18ELN24	PROF. JUHI NISHAT ANSARI
EME	18EME25	PROF. MANJUNATH PADASHETTY
CHEL	18CHEL26	PROF. SALMA BEGUM
CPL	18CPL27	DR.NAJMUZZAMA Z
EGH	18EGH28	PROF. LUBNA TANVEER

**K.C.T. ENGINEERING COLLEGE, KALABURAGI**  
**TIME TABLE – B.E. SECOND SEMESTER 2020-21**

DEPARTMENT: ALLIED SCIENCE & HUMANITIES.

PHYSICS CYCLE

Day/Time	9-30am to 10-30am	10-30am to 11-30am	11-30am To 12-30pm	12-30pm to 1-30pm	1-30pm to 2-30pm	2-30pm to 3-30pm	3-30pm to 4-30pm
<b>Monday</b>	PHY	EG	M-2	TE-2	<b>LUNCH</b>	ELE	REVISION
<b>Tuesday</b>	M-2	CIV	PHY	TE-2		B1 BEEL / EGDL / PHYL B2 B3	
<b>Wednesday</b>	CIV	EG	M-2	ELE		B2 BEEL / EGDL / PHYL B3 B1	
<b>Thursday</b>	M-2	EG	CIV	ELE		B3 BEEL / EGDL / PHYL B1 B2	
<b>Friday</b>	PHY	ELE	M-2	CIV		-----	
<b>Saturday</b>	ELE	M-2	PHY	CIV		EG	PHY

SUBJECT	SUBJECT CODE	NAME OF THE FACULTY
M-2	18MAT21	DR.RAFIA BEGUM
PHY	18PHY22	DR.HAJI BABA
ELE	18ELE23	PROF. JUHI NISHAT ANSARI
CIV	18CIV24	PROF. TOUSIF ATTAR
EGDL	18EGDL25	PROF. ABDUL KHADER
PHYL	18PHYL26	DR.HAJI BABA
ELE	18ELE27	PROF. JUHI NISHAT ANSARI
EGH	18EGH28	PROF. LUBNA TANVEER

**K.C.T. ENGINEERING COLLEGE, KALABURAGI**  
**TIME TABLE – B.E. FIRST SEMESTER FOR THE YEAR 2020-21**  
 DEPARTMENT: ALLIED SCIENCE & HUMANITIES.

**PHYSICS CYCLE**

Day/Time	9-00am to 10-00am	10-00am to 11-00am	11-00am To 12-00pm	12-00pm to 1-00pm	1-00pm to 2-00pm	2-00pm to 3-00pm	3-00pm to 4-00pm	4-00pm to 5-00pm
<b>Monday</b>	ELE	M-1	PHY	EG	<b>LUNCH</b>	CIV	EGDL/PHYL/BEEL	
<b>Tuesday</b>	CIV	M-1	PHY	EG		ELE	EGDL/PHYL/BEEL	
<b>Wednesday</b>	CIV	M-1	PHY	EG		ELE	EGDL/PHYL/BEEL	
<b>Thursday</b>	CIV(T)	CIV(T)	PHY	PHY		ELE	M-1(T)	
<b>Friday</b>	CIV	M-1	PHY(T)	PHY(T)		-		
<b>Saturday</b>	ELE	M-1	ELE(T)	ELE(T)		EG	EGH(T)	

SUBJECT	SUBJECT CODE	NAME OF THE FACULTY
M-1	18MAT11	DR.RAFIA BEGUM
PHY	18PHY12	DR.SHAZIA FARHEEN
ELE	18ELE13	PROF. FATIMA M.
CIV	18CIV14	PROF. TOUSIF ATTAR
EGDL	18EGDL15	PROF. ABDUL KHADER
PHYL	18PHYL16	DR.SHAZIA FARHEEN
ELE	18ELE17	PROF. FATIMA M.
EGH	18EGH18	PROF. SYEDA ASNA QAMAR

**K.C.T. ENGINEERING COLLEGE, KALABURAGI**  
**TIME TABLE – B.E. FIRST SEMESTER FOR THE YEAR 2020-21**  
 DEPARTMENT: ALLIED SCIENCE & HUMANITIES.

**CHEMISTRY CYCLE**

Day/Time	9-00am to 10-00am	10-00am to 11-00am	11-00am To 12-00pm	12-00pm to 1-00pm	1-00pm to 2-00pm	2-00pm to 3-00pm	3-00pm to 4-00pm	4-00pm to 5-00pm
Monday	ELN	EME(T)	EME(T)	M-1	<b>LUNCH</b>	CHEM	CHEL(B1)/CPL(B2)	
Tuesday	CPS	ELN	CHEM	M-1		EME	CHEL(B2)/CPL(B1)	
Wednesday	EME	ELN	CHEM	M-1		CPS	M-1(T)	
Thursday	EME	ELN	CHEM	M-1		CPS	CHEM(T)	
Friday	EME	ELN(T)	ELN(T)	M-1		-----		
Saturday	CHEM	ELN	CPS(T)	CPS(T)		CPS	EGH(T)	

SUBJECT	SUBJECT CODE	NAME OF THE FACULTY
M-1	18MAT11	DR.RAFIA BEGUM
CHEM	18CHE12	DR.KASHINATH .K
CPS	18CPS13	DR.NAJMUZZAMA Z
ELN	18ELN14	PROF. JUHI NISHAT ANSARI
EME	18EME15	PROF. AZMATHULLA KHAN
CHEL	18CHEL16	DR.KASHINATH .K
CPL	18CPL17	DR.NAJMUZZAMA Z
EGH	18EGH18	PROF. SYEDA ASNA QAMAR

**K.C.T. ENGINEERING COLLEGE, KALABURAGI**

**TIME TABLE – B.E. FIRST SEMESTER**

1 <sup>ST</sup> SEMESTER (COMPUTER SCIENCE) PHYSICS GROUP							1 <sup>ST</sup> SEMESTER (MECHANICAL ENGINEERING) PHYSICS GROUP					
Day/Lecture Hour	I 9:30am TO 10:30am	II 10:30am TO 11:30am	III 11:30am TO 12:30pm	IV 12:30pm TO 1:30pm	V 2:30Pm TO 3:30pm	VI 3:30pm TO 4:30pm	I 9:30am TO 10:30am	II 10:30am TO 11:30am	III 11:30am TO 12:30pm	IV 12:30pm TO 1:30pm	V 2:30Pm TO 3:30pm	VI 3:30p m TO 4:30p m
<b>MON</b>	22MATS11	22PHYS12	22POP13	22ETC15K	22PHYS12 / 22MATS11 / 22POP13 CS3/CS1/CS2		22PHYM12	22EME13	22MATM11	22ETC15K	STUDY HOUR	
<b>TUE</b>	22MATS11	22POP13	22PHYS12	22ETC15K	22PHYS12 / 22MATS11 / 22POP13 CS1/CS2/CS3		22PHYM12	22EME13	22MATM11	22ETC15K	STUDY HOUR	
<b>WED</b>	22ESC143	22MAT S11	22PHYS12	20IC017	22PHYS12 / 22MATS11 / 22POP13 CS2/CS3/CS1		22ESC143	22PHYM12	22MATM11	20IC017	STUDY HOUR	
<b>THUR</b>	22PHYS12	22POP13	22MAT S11	22ETC15K	STUDY HOUR		22EME13	22PHYM12	2MATM11	22ETC15K	22PHYS12 ME1	
<b>FRI</b>	22POP13	22ESC143	22MAT S11	-			22PHYM12	22ESC143	22MATM11	-		
<b>SAT</b>	22ESC143	22IDT18	22PHYS12	22ENG16	STUDY HOUR		22ESC143	22IDT18	22MATM11	22ENG16	22MATS11 ME1	
1 <sup>ST</sup> SEMESTER (CIVIL ENGINEERING) CHEMISTRY GROUP							1 <sup>ST</sup> SEMESTER (ELECTRONICS & COMMUNICATION) CHEMISTRY GROUP					
Day/Lecture Hour	I 9:30am TO 10:30am	II 10:30am TO 11:30am	III 11:30am TO 12:30pm	IV 12:30pm TO 1:30pm	V 2:30Pm TO 3:30pm	VI 3:30pm TO 4:30pm	I 9:30am TO 10:30am	II 10:30am TO 11:30am	III 11:30am TO 12:30pm	IV 12:30pm TO 1:30pm	V 2:30Pm TO 3:30pm	VI 3:30p m TO 4:30p m
<b>MON</b>	22CHE12	22ENG16	22MAT C11	22IDT18	STUDY HOUR		22MATE11	22ENG16	22CHE12	22IDT18	22CHE12 / 22CED13 EC1 EC2	
<b>TUE</b>	22PLC15B	22CHE12	22MAT C11	22ESC142	22CHE12 CV		22PLC15B	22MATE11	22CHE12	22ESC142	22MAT11/22PLC15B EC1 EC2	
<b>WED</b>	20IC017	22PLC15B	22MAT C11	22ESC142	22PLC15B CV		20IC017	22PLC15B	22CHE12	22ESC142	22CHE12 / 22CED13 EC2 EC1	
<b>THUR</b>	22CED13	22CHE12	22MAT C11	22ESC142	22CED13 CV		22CED13	22MATE11	22CHE12	22ESC142	22MAT11/ 22PLC15B EC2 EC1	
<b>FRI</b>	22CHE12	2CED13	22MAT C11	-			22MATE11	22CED13	22CHE12	-		
<b>SAT</b>	22PLC15B	2CED13	22MAT C11	22CHE12	22MAT11 CV		22PLC15B	22CED13	22CHE12	22MATE11	STUDY HOUR	

- Teaching Load of each Faculty: 2+1
- Internal Continuous Evaluation System and place: Yes
- Students' assessment of Faculty, System in place: Yes
- **For each Post Graduate Courses Give the Following :NIL**
- Title of the Course
- Curricula and Syllabi
- Laboratory facilities Exclusive to the Post Graduate Course
- **Special Purpose**
- Software, all design tools in case
- Academic calendar and framework:

**16. Enrollment and placement details of students in last 3 years:**

Name of the Organization	Number of Students Recruited	Average Pay(in Lakh)
Bharat Electronics Limited,BEL,Bangaluru	01	1.3
sGINOX, UAE	01	4.45
Capgemini,Hyderabad	01	3.0
PATHFRONT,Bangaluru	04	3.04
MANICKBAG AUTOMOBILES ,Kalaburagi	09	1.05
ACTIONDESIGN ENGINEERS, Hyderabad	04	1.8
PC TECHNOLOGY PVT LTD,Bangaluru	18	1.9
JSPIDERS PVT LTD, ,Bangaluru	10	2.16
DOCTRONIC PVT LTD,Mumbai	02	1.89
Amazon india	01	2.55
Capgemini	02	3
Vfi slk global services pvt ltd	1	3.2
Bharat electronics ltd	1	1.33
Ginox uae llc	1	4.85
Petrocon engineers and consult	2	3
Sai hvac systems	1	3
Torry harris integration solutions	01	3.5
Q spider	05	3
Vermeiren	11	1.5

**17. List of Research Projects/Consultancy Works:**

- **No of Projects carried out, funding agency ,Grant received: NIL**
- **Publications out of research in last 3 years out of master Projects: 03**
- **Industry Linkage: NIL**
- **MoUs with Industries (minimum 3(10)) :07**

**18. LoA and subsequent EoA till the current academic year: Yes**

**19. Accounted Audited statement for last 3 years: Yes**

**20 .Best Practices Adopted, if any:** Learning beyond curriculum, Role of Mentorship, Industrial training, Mock Interviews, Group Discussion, Yoga classes.