



# Channabasaveshwara Institute of Technology

(Affiliated to VTU, Belgaum & Approved by AICTE, New Delhi)

(NAAC Accredited & ISO 9001:2015 Certified Institution)

NH 206 (B.H. Road), Gubbi, Tumkur – 572 216. Karnataka



## DEPARTMENT OF CIVIL ENGINEERING



## ANNUAL REPORT

2021-22



# Channabasaveshwara Institute of Technology

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NH 206 (B.H. Road), Gubbi, Tumkur – 572 216. Karnataka.



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## ABOUT DEPARTMENT

The undergraduate program in **Civil Engineering** is one of the oldest and arguably the most vital of the various fields of engineering. Without civil engineers, society as we know it would still be back in the dark ages. Whether it is roads, bridges, skyscrapers, dams, water supply systems, pollution control, airports, railroads, or a hundred other key elements of our modern infrastructure, civil engineers play the key role in developing and maintaining these systems. The complexity of these systems requires innovative engineers who are capable of applying the best and newest technology to the ever increasing needs of a modern society.

Established in the year 2010 with an intake of 60, the department has set up well equipped laboratories at par with industry standards. Department actively organizes industrial visits to comprehend the classroom learning.

Periodical interaction with industry experts are provided for the students by conducting Guest lectures, Internships, skill developments programs, conferences etc.

Department has credential of achieving 2 university ranks in the year 2015-16 and 2016-17. **Mr. Srinivas B S (1CG12CV046)** secured **7<sup>th</sup> rank** during 2015-16 and **Mr. Raghuchandra G (1CG13CV041)** secured **5<sup>th</sup> rank during 2016-17**. During the year 2014-15 Bharatha HS has won 2<sup>nd</sup> place in ENGINEERIA 2014 an event organized by CAD centre and won Rs 50, 000. For the year 2015-16 Bharatha H S and team has won Project of the year award in KSCST SPP 39<sup>th</sup> series for their work on **“Delineation of watershed and estimation of discharge of river shimsha”** guided by Mr Manjunath M Katti. Ms Rashmi T S (1CG14CV044) has filed a patent for her research topic **“Electricity Generation by Solar, Rainwater Heat and Hydro Energy”** during 2017-18. For the year 2021-22 Ambika N S and team has won Project of the year award in KSCST SPP 45<sup>th</sup> series of SPP for their work on **“Defluoridation of Groundwater By Using Modified Moringa Seeds Powder”** guided by Mrs Ramya H N.

Department is actively involved in consultancy works, we carry out material testing and site inspection. Our clients are Purasabhe Gubbi, Purasabhe Chikkanayakanahalli , Private sectors Railways and KRIDIL. Faculties are actively involved in attending various faculty developments programs, paper publications, guiding the students to carry out projects works.

## **INSTITUTION VISION**

To create centres of excellence in education and to serve the society by enhancing the quality of life through value based professional leadership.

## **INSTITUTION MISSION**

- To provide high quality technical and professionally relevant education in a diverse learning environment.
- To provide the values that prepare students to lead their lives with personal integrity, professional ethics and civic responsibility in a global society.
- To prepare the next generation of skilled professionals to successfully compete in the diverse global market.
- To promote a campus environment that welcomes and honours women and men of all races, creeds and cultures, values and intellectual curiosity, pursuit of knowledge and academic integrity and freedom.
- To offer a wide variety of off-campus education and training programmes to individuals and groups.
- To stimulate collaborative efforts with industry, universities, government and professional societies.
- To facilitate public understanding of technical issues and achieve excellence in the operations of the institute.

## **DEPARTMENT VISION**

- To be an Excellent Centre in Civil Engineering education, leadership qualities and apply engineering knowledge through innovative methods for the benefit of the society

## **DEPARTMENT MISSION**

- By providing competency human resource development, we cultivate professional engineers dedicated to societal service.
- Through excellent infrastructure, we empower students to become skilled civil engineers committed to advancing society.
- Facilitating industry collaboration and research engagement, we prepare students to excel in real-world challenges and innovate for societal betterment.
- Instilling social responsibility and professional ethics, we nurture engineers who uphold high standards while contributing to the welfare of society

## PROGRAM EDUCATION OBJECTIVES

PEO's	Statements
<b>PEO1</b>	Graduates will adeptly apply Civil Engineering principles in their professional endeavours.
<b>PEO2</b>	Graduates will demonstrate teamwork and leadership abilities, fostering entrepreneurship.
<b>PEO3</b>	Graduates will actively contribute to societal needs with unwavering ethical standards.
<b>PEO4</b>	Graduates will showcase a commitment to lifelong learning within the civil engineering

## PROGRAM OUTCOMES

SL NO	PROGRAM OUTCOMES MAPPED WITH GRADUATE ATTRIBUTES (PO WITH GA)
PO-1	<b>Engineering Knowledge:</b> Apply the knowledge of Mathematical skill, science and Civil Engineering skills to the real world problems.
PO-2	<b>Problem Analysis:</b> Using the fundamental knowledge, graduates will develop skills to analyze and solve the problems related to the field of civil engineering.
PO-3	<b>Design/ Development of Solutions:</b> Graduate will have an ability to design, analyze and interpret data.
PO-4	<b>Conduct investigations of complex problems:</b> Graduate will have an ability to conduct experiments, provide conclusion from the investigations for civil engineering problems.
PO-5	<b>Modern Tool Usage:</b> Graduate will develop contemporary skills and knowledge to select resources and apply engineering tools to civil engineering activities.
PO-6	<b>The Engineer and Society:</b> Graduate will develop an ability to apply reasoning skills and understand their responsibilities as a civil engineer towards the development of society.
PO-7	<b>Environment and Sustainability:</b> Graduate will demonstrate knowledge of the impact of professional engineering solutions in environmental contexts and the need for sustainable development.
PO-8	<b>Ethics:</b> Graduate will understand their professional and ethical responsibility.
PO-9	<b>Individual and Team Work:</b> Graduates will develop an ability to function effectively as an individual and exhibit teamwork effectively.
PO-10	<b>Communication:</b> Graduate will develop the skills to communicate professionally and effectively.
PO-11	<b>Project Management and Finance:</b> Graduates will be able to apply the managerial skills to work as an individual and team leader at their work.
PO-12	<b>Life-long Learning:</b> Graduate will develop the ability to life long learning and succeed in the competitive exams.

**PROGRAM SPECIFIC OUTCOMES**

<b>PSO's</b>	<b>Statements</b>
<b>PSO1</b>	Proficiently apply mathematical principles and basic courses, such as Engineering Mechanics, and Surveying, to design, develop, analyze, and solve problems across diverse domains within civil engineering. Leverage this foundational knowledge to address complex challenges in the field
<b>PSO2</b>	Utilize advanced courses, including Finite Element Analysis, Environmental Impact Assessment, and Risk and Reliability Analysis, alongside foundational knowledge, to assess the quality of construction materials, evaluate structures, and estimate the cost of Civil Engineering projects, all while upholding the highest standards of professional ethics

**PROGRAMS RUN BY THE DEPARTMENT****UG: BE, CIVIL ENGINEERING**

**LABORATORY INFRASTRUCTURE FACILITY**

SI No	Name of Laboratory	Carpet Area (Sqm)	Total Investment Till Date
1.	BASIC MATERIAL TESTING LAB	116.70	25,21,930.00
2.	CONCRETE & HIGHWAY MATERIALS TESTING LAB	116.70	15,15,835.00
3.	GEOTECHNICAL ENGINEERING LAB	67.40	7,45,368.73
4.	GEOLOGY LAB	80.50	1,58,298.00
5.	SURVEY LAB	30.096	10,80,272.00
6.	ENVIRONMENTAL ENGINEERING LAB	89.74	6,31,259.6



**BASIC MATERIAL TESTING LAB**



**SURVEYING PRACTICE LAB**



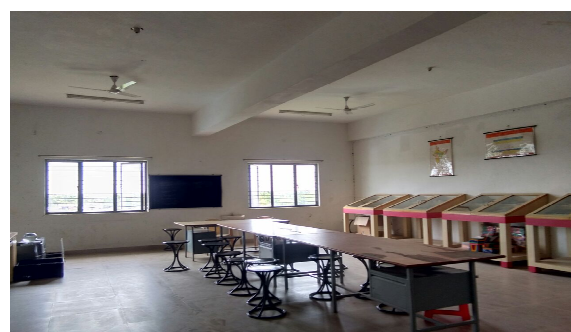
**CONCRETE AND HIGHWAY MATERIALS LAB**



**GEOTECHNICAL ENGINEERING LAB**



**ENVIRONMENTAL ENGINEERING LAB**



**ENGINEERING GEOLOGY LAB**



**FLUID MECHANICS LAB**



**COMPUTER AIDED DRAWING LAB**

**ADDITIONAL EQUIPMENTS**



**Rebound Hammer**



**Concrete Permeability Apparatus**



**Auto Clave**



**Tensile Testing Machine**



## EXPENDITURE FOR THE YEAR

SL NO	DATE	INVOICE NO.	VENDOR	PARTICULARS	LABORATORY	NON RECURRING	RECURRING
1.	07-01-22	BAN/SR/212 2/0166	Lawrence & Mayo (India)	Calibration charges of CTM	Concrete Lab		8800.00
2.				Servicing of Flexural Testing Machine			3520.00
3.				Servicing charges Tensile Testing Machine			3080.00
4.				Servicing of CBR Apparatus			2640.00
5.				Calibration of proving ring			3080.00
6.				Dial Gauge			880.00
7.				Marshal Stability Machine			3080.00
8.				Proving Ring			3080.00
<b>Tax</b>							<b>5068.8</b>
9.	10-02-22	0000480 10-02-22	Alpha compute r Service	Laser Cartridge and drum kit	Department		400.00
10.	16-03-22	0000557 11-03-22	Alpha computer Service	Laser Cartridge and drum kit			300.00
<b>Total expenditure (Rs)</b>						<b>00</b>	<b>33928.8</b>
<b>Gross Expenditure (Rs)</b>							<b>33928.8</b>

## LIBRARY RESOURCES FOR THE DEPARTMENT

SL.NO	BRANCH	NO OF TITLES	NO OF COPIES IN SC/ST	NO OF COPIES IN SPECIAL BOOK BANK	NO OF COPIES IN GENERAL LIBRARY	TOTAL NO OF BOOKS
1	CIVIL	408	324	2500	1554	4378

E-Resources under the VTU Consortium subscribing for the year 2022-23.

1. Elsevier (298 e-Journals).
2. IEEE (EBSCO) POP -T3 (100+ Con. Proceedings).
3. Springer Nature (690 e-Journals).
4. Taylor & Francis (555 e-Journals).
5. Emerald Publishing (120 e-Journals) (MBA sites).
6. Emerald Business (1000) Cases (MBA sites).
7. ProQuest (4492 e-Journals) (Architecture sites).
8. Mint Books (3469 e-books).
9. Turnitin (TOC) originality checking online tool
10. NetAnalytiks Technologies (LANQUILL Grammar writing tool).
11. MAP Systems: Cloud hosted Remote Access services for VTU consortium e-Resources.

## FACULTY LIST

Sl. No.	Name of the faculty	Designation	Qualification	Specialisation	Date of Joining to the Institute	Category	Experience			
							Teaching	Industry	Research	Total
1	Sudhikumar G S	Professor	Ph.d	Concrete technology	03.05.07	GM	30	-		33
2	Ramya H N	Asst Professor	M.Sc(engg)	-	13.09.10	GM	11	2y 4m		13
3	Manjunatha M Katti	Asst Professor	M.Tech	CADS structures	23.07.14	3B	8	-		7
4	Chaithra T P	Asst Professor	M.Tech	CADS structures	13.07.15	3B	7	-		6
5	Ajith Kumar R	Asst Professor	M.Tech	Structural Engg	13.07.15	3A	7	-		6
6	Prathap G P	Asst Professor	M.Tech	Highway Engg	25.07.17	3B	4	1y		5
7	Venkatesh A L	Asst Professor	M.Tech	Construction Management	05.08.17	GM	4	4y		8
8	Vinayak Rao S R	Asst Professor	M.Tech	Environmental Engg	10.12.18	GM	3	9y		12
9	Mr. Chandan C S	Asst Professor	M.Tech	CADS structures	30.11.20	GM	2.9			4
10	Mr. Thejesh T N	Asst Professor	M.Tech	Structural Engg	30.11.20	3B	5			5
11	Mr. Siddarth B H	Asst Professor	M.Tech	Structural Engg	01.02.20	3B	4			4

## NON TEACHING STAFF ON ROLL

SLNO	NAME	DESIGNATION	QUALIFICATION	EXPERIENCE
1	D H Rangaswamy	Asst. Instructor	BA	37 Y
2	Gousiddayya	Mechanic	JOC	17 Y
3	Bindu V M	Instructor	Diploma	3 Y
4	Manjunathaswamy H K	Attender	SSLC	11 Y
5	Kumar T	Attender	BA	20y
6	Mahesh H K	Assistant	BA	2 y
7	Shambhulingaiah H M	Attender	PUC	1 y

CALENDAR OF EVENTS

ODD SEM



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**Calendar of Events 2021-22 for III / V / VII Semester B.E.**  
(Oct 2021 - Feb 2022)

Month	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Events	Holidays		
<b>Oct</b>					1	2	3	1 <sup>st</sup> Oct Commencement of classes for V/VII Sem 18 <sup>th</sup> Oct Commencement of classes for III Sem 18 <sup>th</sup> & 19 <sup>th</sup> Oct Orientation Program for III Sem	2 <sup>nd</sup> Oct Gandhi Jayanthi 5 <sup>th</sup> Oct Mahalaya Amavasya 14 <sup>th</sup> Oct Mahanavami Ayudhasaptami 15 <sup>th</sup> Oct Vijaya dashami 20 <sup>th</sup> Oct Maharishi Valmiki Jayanti / Id-e-Milad		
	4	5	6	7	8	9	10				
	11	12	13	14	15	16	17				
	18	19	20	21	22	23	24				
	25	26	27	28	29	30	31				
<b>Nov</b>	1	2	3	4	5	6	7	13 <sup>th</sup> , 14 <sup>th</sup> & 15 <sup>th</sup> Nov IA Test - 1 & Internal ISO Audit for V & VII Sem 16 <sup>th</sup> Nov Mid term feedback for III, V, & VII Sem 20 <sup>th</sup> Nov Parents Teacher meeting department wise for V & VII Sem	1 <sup>st</sup> Nov Kannada Rajyotsava 3 <sup>rd</sup> Nov Naraka Chaturdashi 5 <sup>th</sup> Nov Bakpadihi 22 <sup>nd</sup> Nov Kanakadas Jayanthi		
	8	9	10	11	12	13	14				
	15	16	17	18	19	20	21				
	22	23	24	25	26	27	28				
	29	30									
<b>Dec</b>			1	2	3	4	5	3 <sup>rd</sup> & 4 <sup>th</sup> Dec Krew (National Level Technical Symposium) 20 <sup>th</sup> , 21 <sup>st</sup> & 22 <sup>nd</sup> Dec IA Test - 2 for V & VII Sem 20 <sup>th</sup> , 21 <sup>st</sup> & 22 <sup>nd</sup> Dec IA Test - 1 & Internal ISO Audit for III Sem 27 <sup>th</sup> & 28 <sup>th</sup> Dec Annual Sports	25 <sup>th</sup> Dec Christmas		
	6	7	8	9	10	11	12				
	13	14	15	16	17	18	19				
	20	21	22	23	24	25	26				
	27	28	29	30	31						
<b>Jan</b>						1	2	1 <sup>st</sup> Jan Parents Teacher meeting department wise for III Sem 17 <sup>th</sup> Jan End term feedback for V & VII Sem 20 <sup>th</sup> , 21 <sup>st</sup> & 22 <sup>nd</sup> Jan IA Test - 3 & Internal ISO Audit for V & VII Sem 20 <sup>th</sup> , 21 <sup>st</sup> & 22 <sup>nd</sup> Jan IA Test - 2 for III Sem 24 <sup>th</sup> to 29 <sup>th</sup> Jan Lab IA for V & VII Sem 31 <sup>st</sup> Jan IA Finalization & Last Working Day for V & VII Sem	14 <sup>th</sup> Jan Makar Sankranti 26 <sup>th</sup> Jan Republic Day		
	3	4	5	6	7	8	9				
	10	11	12	13	14	15	16				
	17	18	19	20	21	22	23				
	24	25	26	27	28	29	30				
	31										
<b>Feb</b>		1	2	3	4	5	6	7 <sup>th</sup> Feb End term feedback for III Sem 10 <sup>th</sup> , 11 <sup>th</sup> & 12 <sup>th</sup> Feb IA Test - 3 & Internal ISO Audit for III Sem 14 <sup>th</sup> to 18 <sup>th</sup> Feb Lab IA for III Sem 19 <sup>th</sup> Feb IA Finalization & Last Working Day for III Sem			
	7	8	9	10	11	12	13				
	14	15	16	17	18	19					
<b>V &amp; VII Semester</b>								<b>III Semester</b>			
Practical Examination								01.02.2022 - 10.02.2022		21.02.2022 - 04.03.2022	
Theory Examination								11.02.2022 - 25.03.2022		07.03.2022 - 25.03.2022	
No. of Working Days								94		100	
No. of Teaching Days								85		91	
Commencement of EVEN Semester								04.04.2022		11.04.2022	



DEAN (Academic)  
**DEAN (Academic)**  
CHANNABASAVESHWARA  
INSTITUTE OF TECHNOLOGY



PRINCIPAL  
**PRINCIPAL**  
Channabasaveshwara  
Institute of Technology



DIRECTOR  
**CHANNABASAVESHWARA**  
INSTITUTE OF TECHNOLOGY

## EVEN SEM

Month	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Events	Holidays
April	4	5	6	7	8	9	10	4 <sup>th</sup> April: Commencement of classes for 6 <sup>th</sup> and 8 <sup>th</sup> semester B.E. 30 <sup>th</sup> April: Review of Monthly Attendance	14 <sup>th</sup> April: Ambedkar/Mahaveer Jayanthi 15 <sup>th</sup> April: Good Friday
	11	12	13	14	15	16	17		
	18	19	20	21	22	23	24		
	25	26	27	28	29	30			
May							1	8 <sup>th</sup> , 9 <sup>th</sup> & 10 <sup>th</sup> May: IA Test - 1 (6 <sup>th</sup> & 8 <sup>th</sup> sem) 21 <sup>st</sup> May: Students performance review & Parent Teacher Meeting 11 <sup>th</sup> -14 <sup>th</sup> May: Students feedback (Midterm) 31 <sup>st</sup> May: Review of Monthly Attendance	1 <sup>st</sup> May: May Day 3 <sup>rd</sup> May: Basava Jayanti/Ramzan
	2	3	4	5	6	7	8		
	9	10	11	12	13	14	15		
	16	17	18	19	20	21	22		
	23	24	25	26	27	28	29		
Jun			1	2	3	4	5	10 <sup>th</sup> , 11 <sup>th</sup> & 12 <sup>th</sup> Jun: IA Test - 2 (6 <sup>th</sup> & 8 <sup>th</sup> sem) 18 <sup>th</sup> Jun: Students performance review & Dispatch of Students Progress reports 24 <sup>th</sup> & 25 <sup>th</sup> Jun: IA Test - 3 (8 <sup>th</sup> sem) 20 <sup>th</sup> to 24 <sup>th</sup> Students feedback (End term) 30 <sup>th</sup> Jun : Last Working Day for 8 <sup>th</sup> sem	
	6	7	8	9	10	11	12		
	13	14	15	16	17	18	19		
	20	21	22	23	24	25	26		
	27	28	29	30					
Jul					1	2	3	9 <sup>th</sup> , 4 <sup>th</sup> & 5 <sup>th</sup> Jul IA Test - 3 for 6 <sup>th</sup> sem 16 <sup>th</sup> Jul, Last Working Day for 6 <sup>th</sup> sem	10 <sup>th</sup> July Bakrid
	4	5	6	7	8	9	10		
	11	12	13	14	15	16			
Practical Examination: 6 <sup>th</sup> Semester: 18.07.2022 – 29.07.2022 Theory Examination: 6 <sup>th</sup> Semester: 01.08.2022 – 20.08.2022 8 <sup>th</sup> Semester: 04.07.2022 – 20.07.2022 Project/Internship Viva Voce: 8 <sup>th</sup> semester: 22.07.2022 – 30.07.2022 No. of Working Days: 6 <sup>th</sup> semester: 90      8 <sup>th</sup> Semester: 76 No. of Teaching Days: 6 <sup>th</sup> semester : 81      VIII Semester: 70									
Note: For 6 <sup>th</sup> semester Civil, extra tutorial/classroom sessions to be conducted as per VTU Circular (Ref:2) within the last working day to compensate for the deficit contact hours because of Extensive Survey sessions (18CVP68)									



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### Calendar of Events for B.E. II & IV Semester for Ac. Yr. 2021-22 (May – Sept 2022)

(Ref 1: Revised Notification: VTU/BGM/BOS/2021-22/834, dated 10<sup>th</sup> May, 2022)

(Ref 2: Notification: VTU/BGM/BOS/A9/2021-22/254, dated 3<sup>rd</sup> June, 2022)

Month	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Events	Holidays	
May	23	24	25	26	27	28	29	23 <sup>rd</sup> May: Commencement of Classes for 4 <sup>th</sup> semester B E		
	30	31								
Jun			1	2	3	4	5	6 <sup>th</sup> June: Commencement of Classes for 2 <sup>nd</sup> semester B E 24 <sup>th</sup> -30 <sup>th</sup> Jun : 1 <sup>st</sup> Assignment for 2 <sup>nd</sup> sem 30 <sup>th</sup> June: Review of Monthly Attendance 24 <sup>th</sup> to 30 <sup>th</sup> Jun: Students Feedback (Mid term)		
	6	7	8	9	10	11	12			
	13	14	15	16	17	18	19			
	20	21	22	23	24	25	26			
	27	28	29	30						
Jul					1	2	3	2 <sup>nd</sup> , 3 <sup>rd</sup> & 4 <sup>th</sup> Jul: 1 <sup>st</sup> IA Test for 2 <sup>nd</sup> & 4 <sup>th</sup> sem 18 <sup>th</sup> -23 <sup>rd</sup> Jul: 1 <sup>st</sup> Lab IA & 2 <sup>nd</sup> Assignment for 2 <sup>nd</sup> sem 30 <sup>th</sup> , 31 <sup>st</sup> Jul & 1 <sup>st</sup> Aug: 2 <sup>nd</sup> IA Test for 2 <sup>nd</sup> & 4 <sup>th</sup> sem 17 <sup>th</sup> Jul: Parent-Teacher Meeting 31 <sup>st</sup> Jul: Review of Monthly Attendance	10 <sup>th</sup> July Bakrid	
	4	5	6	7	8	9	10			
	11	12	13	14	15	16	17			
	18	19	20	21	22	23	24			
	25	26	27	28	29	30	31			
Aug	1	2	3	4	5	6	7	13 <sup>th</sup> -20 <sup>th</sup> Aug: Quiz for 2 <sup>nd</sup> sem 16 <sup>th</sup> -23 <sup>rd</sup> Aug: 2 <sup>nd</sup> Lab IA Test for 2 <sup>nd</sup> sem & Students Feedback (End term) 26 <sup>th</sup> , 27 <sup>th</sup> & 28 <sup>th</sup> Aug: 3 <sup>rd</sup> IA Test for 2 <sup>nd</sup> & 4 <sup>th</sup> sem 31 <sup>st</sup> Aug: Last Working Day for 2 <sup>nd</sup> semester BE & Submission of final CIE for 2 <sup>nd</sup> sem	9 <sup>th</sup> Aug Moharam 15 <sup>th</sup> Aug Independence Day 31 <sup>st</sup> Aug Ganesh Chaturthi	
	8	9	10	11	12	13	14			
	15	16	17	18	19	20	21			
	22	23	24	25	26	27	28			
	29	30	31							
Sep				1	2	3	4	3 <sup>rd</sup> Sep: Last Working Day for 4 <sup>th</sup> semester BE		

Practical Examination: 2<sup>nd</sup> Semester: 02.09.2022 – 09.09.2022  
 4<sup>th</sup> Semester: 05.09.2022 – 13.09.2022  
 Theory Examination: 2<sup>nd</sup> Semester: 12.09.2022 – 30.09.2022  
 4<sup>th</sup> Semester: 16.09.2022 – 08.10.2022  
 Intra/Inter Internship for 2<sup>nd</sup> semester: 01.10.2022 – 20.10.2022  
 No. of Working Days: 2<sup>nd</sup> semester: 76 4<sup>th</sup> Semester: 91  
 No. of Teaching Days: 2<sup>nd</sup> semester: 67 4<sup>th</sup> Semester: 82

#### Note:

1. Student performance reports to be dispatched to the parents within one week after the announcement of previous semester results.
2. Student performance in IA tests and monthly attendance status to be informed to parents after the completion of each IA test.
3. In case of deficit of contact hours as per the scheme can be compensated by taking online classes on Sundays (except on general holidays) to complete the portion.

Dean (Academics)

Director & Principal

## STUDENT ENROLMENT


Academic Year:2021-22						I-Year			
Sl. No.	USN	Name	Program	Year	Sem	M /F	Category	PUC %	CET Rank
1	1CG21CV001	Abhilash AH	BE/CV	I	I	M	III B	83.5	138684
2	1CG21CV002	Abhilash K G	BE/CV	I	I	M	III A	52.12	171445
3	1CG21CV003	Ankith.T	BE/CV	I	I	M	II A	58	179191
4	1CG21CV004	Ankitharani	BE/CV	I	I	F	II A	80	119754
5	1CG21CV005	ARUNKUMAR	BE/CV	I	I	M	II A	88.16	78960
6	1CG21CV006	Charitha d	BE/CV	I	I	F	SC	65	168637
7	1CG21CV007	DISHARANI.R	BE/CV	I	I	F	SC	66	169650
8	1CG21CV008	Jeevan mallaiah	BE/CV	I	I	M	GM	65.33	75818
9	1CG21CV009	JHANSI H K	BE/CV	I	I	F	SCR	82.83	98755
10	1CG21CV010	Kiran B M	BE/CV	I	I	M	III A	85.16	107433
11	1CG21CV011	Mandara kestur	BE/CV	I	I	F	GM	79.66	100727
12	1CG21CV012	Menaka G S	BE/CV	I	I	F	III B	56	110172
13	1CG21CV013	Mohammed ishaqh Hussain	BE/CV	I	I	M	II BG	74.03	164513
14	1CG21CV014	NAINITA	BE/CV	I	I	F	III B	72.50	73485
15	1CG21CV015	Punya shree M	BE/CV	I	I	F	III A	64	152874
16	1CG21CV016	Range gowda AS	BE/CV	I	I	M	II A	73	132199
17	1CG21CV017	Sachin M	BE/CV	I	I	M	SC	81.83	179690
18	1CG21CV018	Sanjay S R	BE/CV	I	I	M	ST	75	80187
19	1CG21CV019	SONA D N	BE/CV	I	I	F	Cat-1	56.80	155972
20	1CG21CV020	VARSHITH B S	BE/CV	I	I	M	II A	78.83	112952
21	1CG21CV021	Varshitha R	BE/CV	I	I	F	SC	79	77477
22	1CG21CV022	Vivek V	BE/CV	I	I	M	II A	90.83	94605
23	1CG21CV023	Yogananda tk	BE/CV	I	I	M	III A	68.83	149423
24	1CG21CV024	YOGESH gowda vc	BE/CV	I	I	M	III A	75	157155

CET cut-off ranks: 1,70,524

Highest rank: 78,960

Lowest Rank: 1,70,524

CIT-CAT Student details: 01

SL NO	USN	NAME	CET RANKING	ADDRESS	PHOTO
1	1CG21CV005	ARUNKUMAR	78960	KOLLUR M SHAPUR (T) YADGIR (D)585304	

Academic Year:2021-22						II-Year			
Sl. No.	USN	Name	Program	Year	Sem	M/F	Caste/Category	SGPA (Previous sem)	CGPA
1	1CG20CV001	CHANDANA K	BE/CV	II	III	F	GANIGA	7.21	7.03
2	1CG20CV002	CHANDRASHEKAR M	BE/CV	II	III	M	LINGAYATH /3B	6.59	7.35
3	1CG20CV003	CHARAN B	BE/CV	II	III	M	LINGAYATH /3B	6.07	7.08
4	1CG20CV004	CHETHAN PAVAN KUMAR L	BE/CV	II	III	M	NAYINDA	8.00	8.15
5	1CG20CV005	DEEPAK G A	BE/CV	II	III	M	BHAVASARA KSHATHRIYA	8.70	8.05
6	1CG20CV006	DHANUSH K L	BE/CV	II	III	M	THIGALA	8.80	8.28
7	1CG20CV007	G N DEEPU PATEL	BE/CV	II	III	M	THIGALA	7.42	7.20
8	1CG20CV008	GUBBISH K R	BE/CV	II	III	M	LINGAYATH /3B	7.83	7.75
9	1CG20CV009	HEMAPRIYA D J	BE/CV	II	III	F	LINGAYATH /3B	7.33	7.00
10	1CG20CV010	MADHU N	BE/CV	II	III	M	ADI KARNATAKA	7.13	6.90
11	1CG20CV011	MALI TUSHARA	BE/CV	II	III	F	KUNCHITIGA	6.93	6.83
12	1CG20CV013	MANU S R	BE/CV	II	III	M	LINGAYATH /3B	8.00	7.48
13	1CG20CV014	MOHITH D	BE/CV	II	III	M	THOGATA	6.32	7.11
14	1CG20CV015	MOULYA M	BE/CV	II	III	F	KUNCHITIGA	5.21	6.75
15	1CG20CV016	NIHARIKA ROY H	BE/CV	II	III	F	BHOVI	7.85	7.28
16	1CG20CV017	NUTHAN A	BE/CV	II	III	F	KURUBA /2A	6.62	6.73
17	1CG20CV018	PAVITHRA G	BE/CV	II	III	F	HINDU SADARU	7.46	7.33
18	1CG20CV019	PRAJWAL G B	BE/CV	II	III	M	LINGAYATH /3B	3.56	5.58
19	1CG20CV020	SHASHANK S	BE/CV	II	III	M	ADI KARNATAKA	8.13	7.75
20	1CG20CV021	SIRI A D	BE/CV	II	III	M	VOKKALIGA/3A	6.75	6.65
21	1CG20CV022	SUDARSHAN K	BE/CV	II	III	M	KURUBA /2A	3.71	6.46
22	1CG20CV023	SUPRIYA R	BE/CV	II	III	F	ADI KARNATAKA	7.71	7.43
23	1CG20CV024	SURAG	BE/CV	II	III	M	LINGAYATH /3B	6.30	7.14
24	1CG20CV025	TONTADHARYA M G	BE/CV	II	III	M	LINGAYATH /3B	5.40	6.82
25	1CG20CV026	UDAY S	BE/CV	II	III	M	VOKKALIGA/3A	2.90	5.41
26	1CG20CV027	VARUN G S	BE/CV	II	III	M	LINGAYATH /3B	5.11	6.67
27	1CG20CV028	VINAY J	BE/CV	II	III	M	VOKKALIGA/3A	4.21	7.23
28	1CG20CV029	YASHWANTH M A	BE/CV	II	III	M	LINGAYATH /3B	5.33	7.00
29	1CG21CV400	AKHILA G R	BE/CV	II	III	F			NA
30	1CG21CV401	ANEESH KUMAR R	BE/CV	II	III	M			NA
31	1CG21CV402	ANIKETH S H	BE/CV	II	III	M			NA
32	1CG21CV403	ASHA B K	BE/CV	II	III	F			NA
33	1CG21CV404	BALAJI T P	BE/CV	II	III	M			NA
34	1CG21CV405	BHAVYA P V	BE/CV	II	III	F			NA
35	1CG21CV406	GANESH G	BE/CV	II	III	M			NA
36	1CG21CV407	HARSHITH N	BE/CV	II	III	M			NA
37	1CG21CV408	HITHASHREE H K	BE/CV	II	III	F			NA
38	1CG21CV409	JAI SURYA H M	BE/CV	II	III	M			NA
39	1CG21CV410	KAVYA N	BE/CV	II	III	F			NA
40	1CG21CV411	KUSHAL B J	BE/CV	II	III	M			NA



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41	1CG21CV412	KUSHAL KUMAR K	BE/CV	II	III	M		NA
42	1CG21CV413	LEPAKSHA R G	BE/CV	II	III	M		NA
43	1CG21CV414	MALLESH KUMAR K V	BE/CV	II	III	M		NA
44	1CG21CV415	MANOJ KUMAR A	BE/CV	II	III	M		NA
45	1CG21CV416	MARUTHI H	BE/CV	II	III	M		NA
46	1CG21CV417	MARUTHI T H	BE/CV	II	III	M		NA
47	1CG21CV418	MITHUN G	BE/CV	II	III	M		NA
48	1CG21CV419	MUZAMIL	BE/CV	II	III	M		NA
49	1CG21CV420	NAVYASHREE G	BE/CV	II	III	F		NA
50	1CG21CV421	RAKSHITHA K	BE/CV	II	III	F		NA
51	1CG21CV422	RANJITH M C	BE/CV	II	III	M		NA
52	1CG21CV423	RAVIKUMAR V	BE/CV	II	III	M		NA
53	1CG21CV424	RAVISH K U	BE/CV	II	III	M		NA
54	1CG21CV425	SATISH NAIK N	BE/CV	II	III	M		NA
55	1CG21CV426	SHASHANKA T	BE/CV	II	III	M		NA
56	1CG21CV427	SOUMYASHREE A	BE/CV	II	III	F		NA
57	1CG21CV428	SUHAS K C	BE/CV	II	III	M		NA
58	1CG21CV429	TARUN B R	BE/CV	II	III	M		NA
59	1CG21CV430	VIMALA B	BE/CV	II	III	F		NA
60	1CG21CV431	VIVEK G	BE/CV	II	III	M		NA
61	1CG21CV432	YASHAS T R	BE/CV	II	III	M		NA
62	1CG21CV433	YASHODHA	BE/CV	II	III	F		NA

Academic Year:2021-22						III-Year			
Sl. No.	USN	Name	Program	Year	Sem	M/F	Caste/Category	SGPA (Previous sem)	CGPA
1	1CG18CV003	AJAY BABU	BE/CV	III	V	M	ADI KAR/SC	3.65	6.49
2	1CG18CV008	BHARATH K	BE/CV	III	V	M	THIGALAS/2A	3.75	5.85
3	1CG18CV011	BHUMIKA H R	BE/CV	III	V	F	VOKKALIGA/3A	6.60	5.94
4	1CG18CV021	GOWTHAM H	BE/CV	III	V	M	KURUBA /2A	4.36	5.97
5	1CG18CV034	MADAN G R	BE/CV	III	V	M	THIGALAS/2A	3.10	6.02
6	1CG18CV045	PUNITH D K	BE/CV	III	V	M	BESTHAR/CAT-1	5.38	6.15
7	1CG18CV054	UDAY YADAV N	BE/CV	III	V	M	GOLLA/CAT-1	4.11	5.73
8	1CG19CV001	ANUSHA V	BE/CV	III	V	F	ADI KAR/SC	6.29	7.35
9	1CG19CV002	ARUNKUMAR C	BE/CV	III	V	M	ADI KARNATAKA/SC	6.27	7.19
10	1CG19CV003	AUQIB ASHRAF RATHER	BE/CV	III	V	M	MUSLIM/2B	7.46	7.40
11	1CG19CV004	BINDUCHANDRA R	BE/CV	III	V	F	NAYAKA /ST	7.50	7.08
12	1CG19CV005	CHEZHAN KUMAR T R	BE/CV	III	V	M	VISHWAKARMA/2AG	8.21	8.25
13	1CG19CV006	CHIRAG M S	BE/CV	III	V	M	ARYA VYSYA/GM	7.54	7.72
14	1CG19CV007	DARSHAN Y U	BE/CV	III	V	M	LINGAYATH /3B	4.46	7.00

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15	1CG19CV008	DARSHANKUMAR A	BE/CV	III	V	M	ADI DRAVIDA/SCG	5.00	6.81
16	1CG19CV009	DIWAKAR SINGH	BE/CV	III	V	M	MUSLIM/2B	7.04	7.00
17	1CG19CV010	GIRISH L	BE/CV	III	V	M	VISHWAKARMA/2A	4.33	6.72
18	1CG19CV011	HARSHITH GOWDA M R	BE/CV	III	V	M	VOKKALIGA/3A	6.43	6.72
19	1CG19CV012	HRUTHIKGOWDA R S	BE/CV	III	V	M	KUNCHITIGA/3A	5.38	7.05
20	1CG19CV013	ISHFAQ AHMAD CHOPAN	BE/CV	III	V	M	MUSLIM/2B	7.79	8.15
21	1CG19CV014	JNANA A G	BE/CV	III	V	F	LINGAYATH /3B	8.08	8.15
22	1CG19CV015	KISHORE K	BE/CV	III	V	M	ADI KAR/SC	5.35	6.66
23	1CG19CV016	KUSUMA C	BE/CV	III	V	F	NAYAKA /ST	8.08	8.01
24	1CG19CV017	LIKHITH P NAIK	BE/CV	III	V	M	LAMBANI/ST	6.44	6.95
25	1CG19CV018	LIKITH SAI S	BE/CV	III	V	M	KURUBA /2A	3.07	6.53
26	1CG19CV019	MADHUCHANDAN H M	BE/CV	III	V	M	NAYAKA /ST	6.26	6.91
27	1CG19CV020	MANISH P	BE/CV	III	V	M	LINGAYATH /3B	5.12	7.92
28	1CG19CV021	MANJUNATH C SIMHA	BE/CV	III	V	M	SADARU /2A	3.36	6.60
29	1CG19CV022	MANOJ R S	BE/CV	III	V	M	LINGAYATH /3B	2.23	6.19
30	1CG19CV023	MOHAMMED SAAD	BE/CV	III	V	M	MUSLIM/2B	6.70	6.89
31	1CG19CV024	MONICA S LOKESH	BE/CV	III	V	F	LINGAYATH /3B	2.77	6.68
32	1CG19CV025	PAVAN K S	BE/CV	III	V	M	LINGAYATH /3B	6.89	7.15
33	1CG19CV026	PUNITH H S	BE/CV	III	V	M	LINGAYATH /3B	7.44	7.60
34	1CG19CV027	PUNYASHREE K V	BE/CV	III	V	F	ADI KARNATAKA/SC	5.53	6.95
35	1CG19CV028	PURUSHOTHAM T V	BE/CV	III	V	M	KURUBA /2A	4.22	6.58
36	1CG19CV030	SHASHANK B V	BE/CV	III	V	M	BRAHMIN/G	5.65	6.99
37	1CG19CV031	SHASHANK J	BE/CV	II	V	M	NAYAKA /ST	4.95	6.94
38	1CG19CV032	SHILPA D	BE/CV	II	V	F	NAYAKA /ST	7.79	7.74
39	1CG19CV033	SHIVAPRAKASH V M	BE/CV	II	V	M	JANGAMA	6.52	7.25
40	1CG19CV034	SHREEHI PANAGAR	BE/CV	II	V	F	LINGAYATH /3B	5.03	7.10
41	1CG19CV035	SHUBHA R	BE/CV	II	V	F	GOLLA	5.36	6.96
42	1CG19CV036	SOUNDARYA M P	BE/CV	II	V	F	NAYAKA	6.84	7.20
43	1CG19CV038	SRINIVAS K V	BE/CV	II	V	M	THIGALA	2.34	6.28
44	1CG19CV039	SRUJANA C T	BE/CV	II	V	F	DEVANGA	6.86	6.85
45	1CG19CV040	SWAROOP SINAGAR	BE/CV	II	V	M	TALAWAR	6.29	6.94
46	1CG19CV041	THEJASHWINI G	BE/CV	II	V	F	VOKKALIGA/3A	3.93	7.06
47	1CG19CV042	UJWAL RAJ RATHNA	BE/CV	II	V	M	KUNCHITIGA	9.04	8.73
48	1CG19CV043	USHA C R	BE/CV	II	V	F	KURUBA /2A	4.07	6.54
49	1CG19CV044	USHA M R	BE/CV	II	V	F	LINGAYATH /3B	8.92	9.03
50	1CG19CV045	VAISHNAVI S R	BE/CV	II	V	F	VOKKALIGA/3A	7.96	8.03
51	1CG19CV046	VANI N S	BE/CV	II	V	F	NAYINDA	7.96	7.63
52	1CG19CV047	YASHAS GOWDA K H	BE/CV	II	V	M	KUNCHITIGA	7.54	7.17
53	1CG19CV048	YESHWANTH KLIMAR K S	BE/CV	II	V	M	LINGAYATH /3B	4.79	6.18

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54	1CG19CV049	NAVEEN G	BE/CV	II	V	M		7.00	6.83
55	1CG20CV400	AFREEDHI	BE/CV	II	V	M	MUSLIM	7.83	7.63
56	1CG20CV401	ANJUSHREE	BE/CV	II	V	F	THIGALA	6.97	6.94
57	1CG20CV402	DEEPIKA R	BE/CV	II	V	F	NAYAKA	7.54	7.23
58	1CG20CV403	GOWTHAM S	BE/CV	II	V	M	ADIDRAVIDA	7.32	7.04
59	1CG20CV404	PRAVEEN J S	BE/CV	II	V	M	VOKKALIGA	5.32	6.71
60	1CG20CV405	KAVYASHREE B R	BE/CV	II	V	F	VOKKALIGA	7.39	7.19
61	1CG20CV406	KIRAN KUMAR	BE/CV	II	V	M	KUNCHITIGA	7.79	7.52
62	1CG20CV407	LOKESH GOWDA M	BE/CV	II	V	M	VOKKALIGA	6.65	7.22
63	1CG20CV408	NANDANA B L	BE/CV	II	V	F	THIGALA	6.14	6.93
64	1CG20CV409	NAVEEN KUMAR G	BE/CV	II	V	M	HALLIKAR	5.42	6.64
65	1CG20CV410	PREMA H O	BE/CV	II	V	F	VEERASHAIVA	6.42	7.04
66	1CG20CV411	RAJU	BE/CV	II	V	M	MADIVALA	7.54	7.13
67	1CG20CV412	RAKSHITH KUMAR	BE/CV	II	V	M	KURUBA	5.97	6.53
68	1CG20CV413	SHARATH S	BE/CV	II	V	M	VEERASHAIVA	6.46	7.34
69	1CG20CV414	SIDDALINGARADYA	BE/CV	II	V	M	VEERASHAIVA	7.67	7.21
70	1CG20CV415	SMITHA K N	BE/CV	II	V	F	VEERASHAIVA	6.59	7.11
71	1CG20CV416	SRIDHARA B	BE/CV	II	V	M	THIGALA	4.49	7.29
72	1CG20CV417	TARUN N V	BE/CV	II	V	M	VOKKALIGA	8.46	8.19
73	1CG20CV418	TYAGRAJ D	BE/CV	II	V	M	VEERASHAIVA	7.57	7.44
74	1CG20CV419	VENUGOPAL D R	BE/CV	II	V	M	VOKKALIGA	7.67	7.58
75	1CG20CV420	VIKAS A S	BE/CV	III	V	M	VEERASHAIVA	4.82	6.79
76	1CG20CV421	VISHWAS	BE/CV	III	V	M	VISHWAKARMA	7.07	7.82
77	1CG20CV422	YATHEESHA G C	BE/CV	III	V	M	ADI KARNATAKA	7.12	7.10
78	1CG20CV423	NADEEM MUSTAF	BE/CV	III	V	M	KENG	8.08	7.75

Academic Year:2021-22							IV-Year			
Sl. No.	USN	Name	Program	Year	Sem	M/F	Caste/Category	SGPA (Previous sem)	CGPA	
1	1CG16CV043	SHASHANK S V	BE/CV	IV	VII	M	KSTHRIYA	6.42	6.28	
2	1CG17CV004	AYESHA PARVEEN M	BE/CV	IV	VII	F	MUSLIM	7.18	6.69	
3	1CG17CV011	DHANUSH V M	BE/CV	IV	VII	M	VEERASHAIVA LINGAYATH	7.83	6.67	
4	1CG17CV013	GURU KIRAN M Y	BE/CV	IV	VII	M	NAYAKA	7.57	6.78	
5	1CG17CV025	NITHESH KAUMAR S	BE/CV	IV	VII	M	VOKKALIGA	4.00	6.32	
6	1CG17CV026	PRAYAG GOWDA C M	BE/CV	IV	VII	M	KURUBA	7.50	6.62	

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7	1CG17CV044	SUJAN P	BE/CV	IV	VII	M	VEERASHAIVA LINGAYATH	6.71	6.65
8	1CG17CV045	SUMA J M	BE/CV	IV	VII	F	VOKKALIGA	6.03	6.45
9	1CG17CV046	SURAKSHA S	BE/CV	IV	VII	M	VOKKALIGA	5.31	6.45
10	1CG18CV002	ABHISHEK N	BE/CV	IV	VII	M	VOKKALIGA	8.67	8.09
11	1CG18CV004	AKASH	BE/CV	IV	VII	M	GOND	6.83	6.53
12	1CG18CV005	AMBIKA N S (SNQ)	BE/CV	IV	VII	F	VEERASHAIVA LINGAYATH	9.00	8.38
13	1CG18CV006	ANUSHA C	BE/CV	IV	VII	F	VEERASHAIVA LINGAYATH	8.00	6.94
14	1CG18CV007	ANUSHA C R	BE/CV	IV	VII	F	KURUBA	8.00	6.69
15	1CG18CV009	BHOOMIKA B P	BE/CV	IV	VII	F	VOKKALIGA	8.54	7.45
16	1CG18CV010	BHOOMIKA T	BE/CV	IV	VII	F	BALIJA	9.00	8.58
17	1CG18CV012	CHANDAN H S	BE/CV	IV	VII	M	VEERASHAIVA LINGAYATH	5.22	6.00
18	1CG18CV013	CHANDAN K	BE/CV	IV	VII	M	KURUBA	8.75	7.40
19	1CG18CV014	CHANDANA PATEL	BE/CV	IV	VII	F	PATEL(KUNBI)	7.24	7.10
20	1CG18CV015	CHEZHAN L K (SNQ)	BE/CV	IV	VII	M	VEERASHAIVA LINGAYATH	8.00	7.05
21	1CG18CV018	DEVIKA C R	BE/CV	IV	VII	F	DEVANGA	8.00	6.89
22	1CG18CV019	DEVINDRAPPA	BE/CV	IV	VII	M	VISHWAKARMA	7.67	6.85
23	1CG18CV020	DHAMINI B	BE/CV	IV	VII	F	KURUBA	8.00	7.36
24	1CG18CV022	HARSHITH S	BE/CV	IV	VII	M	THIGALA	8.00	6.96
25	1CG18CV023	HEMANTH C N	BE/CV	IV	VII	M	DEVANGA	7.14	6.50
26	1CG18CV024	HEMANTH M V	BE/CV	IV	VII	M	VOKKALIGA	9.00	8.31
27	1CG18CV025	ISHITHA K P	BE/CV	IV	VII	F	VEERASHAIVA LINGAYATH	8.67	7.50
28	1CG18CV026	JAYANTH R	BE/CV	IV	VII	M	BHOVI	8.83	7.07
29	1CG18CV027	KAVERI E	BE/CV	IV	VII	F	LAMBANI	8.00	7.38
30	1CG18CV028	KEERTHI T (SNQ)	BE/CV	IV	VII	F	VOKKALIGA	9.00	8.22
31	1CG18CV029	KIRAN B	BE/CV	IV	VII	M	THIGALA	9.00	8.50
32	1CG18CV030	KIRAN N	BE/CV	IV	VII	M	VEERASHAIVA LINGAYATH	8.17	7.02
33	1CG18CV031	KOTAIAH B N	BE/CV	IV	VII	M	VOKKALIGA	5.37	6.95
34	1CG18CV032	LAKSHMI C N	BE/CV	IV	VII	F	ADI KARNATAKA	8.00	7.04
35	1CG18CV033	LAKSHMI H R	BE/CV	IV	VII	F	NAYAKA	8.00	7.63
36	1CG18CV035	MANOJ G	BE/CV	IV	VII	M	VISHWAKARMA	4.08	6.24
37	1CG18CV036	MANOJ M R	BE/CV	IV	VII	M	VOKKALIGA	8.58	7.89

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38	1CG18CV037	NAGENDRAPRASAD B	BE/CV	IV	VII	M	ADI KARNATAKA	7.71	6.63
39	1CG18CV039	NAYANA J	BE/CV	IV	VII	F	LAMBANI	8.38	7.55
40	1CG18CV040	NISCHAL G	BE/CV	IV	VII	M	THIGALA	8.29	7.39
41	1CG18CV041	PADMASHREE M J	BE/CV	IV	VII	F	ADI KARNATAKA	8.00	7.42
42	1CG18CV042	PEER MAROOF AHMAD (PMSS)	BE/CV	IV	VII	M	MUSLIM J&K	7.67	7.55
43	1CG18CV043	PRIYANKA C H	BE/CV	IV	VII	F	MADIWALA	8.29	7.31
44	1CG18CV044	PUNEETHA H R	BE/CV	IV	VII	F	THIGALA	8.00	7.20
45	1CG18CV046	REKHA B G	BE/CV	IV	VII	F	VOKKALIGA	8.75	8.45
46	1CG18CV048	SHREYAS B V	BE/CV	IV	VII	M	VOKKALIGA	8.17	7.15
47	1CG18CV049	SHREYAS YADAV S K	BE/CV	IV	VII	M	GOLLA	8.00	6.83
48	1CG18CV050	SOUJANYA B S	BE/CV	IV	VII	F	VOKKALIGA	8.92	7.44
49	1CG18CV051	SRINIDHI P	BE/CV	IV	VII	F	VEERASHAIVA LINGAYATH	5.17	6.29
50	1CG18CV052	THANUJA S R	BE/CV	IV	VII	F	ADI DRAVIDA	8.00	7.31
51	1CG18CV055	VANITHASHREE C L	BE/CV	IV	VII	F	VOKKALIGA	8.21	7.48
52	1CG18CV056	VARSHINI B N	BE/CV	IV	VII	F	VEERASHAIVA LINGAYATH	8.00	6.80
53	1CG18CV057	YASHWANATH S	BE/CV	IV	VII	M	VEERASHAIVA LINGAYATH	8.00	7.13
54	1CG18CV058	YOGESH D	BE/CV	IV	VII	M	VOKKALIGA	8.00	6.85
55	1CG19CV400	CHETHAN N P	BE/CV	IV	VII	M	LINGAYATH	7.24	7.21
56	1CG19CV401	JAYAKUMAR P	BE/CV	IV	VII	M	KUNCHITAGA	6.37	6.88
57	1CG19CV402	MAMATHA D R	BE/CV	IV	VII	F	NAYAKA	8.00	7.26
58	1CG19CV403	MANOJ KUMAR R	BE/CV	IV	VII	M	GANIGA	8.00	7.56
59	1CG19CV404	MOHITH T D	BE/CV	IV	VII	M	VOKKALIGA	7.63	6.98
60	1CG19CV405	PUNITHA K	BE/CV	IV	VII	M	Ediga	7.71	7.24
61	1CG19CV406	RACHANA	BE/CV	IV	VII	F	UPAR	7.46	6.87
62	1CG19CV407	SATHISH S M	BE/CV	IV	VII	M	BHOVI	8.67	7.90
63	1CG19CV408	SHAYAMANTH K	BE/CV	IV	VII	M	VOKKALIGA	4.97	7.01
64	1CG19CV409	VEERESH T S	BE/CV	IV	VII	M	LINGAYATH	8.50	7.57
65	1CG19CV410	YOGEESHA	BE/CV	IV	VII	M	KORAMA SHEETARU	8.00	7.41

ACADEMIC YEAR	4 <sup>th</sup> year		3 <sup>rd</sup> year		2 <sup>nd</sup> year		1 <sup>st</sup> year	
	MALE	FEMALE	MALE	FEMALE	MALE	FEMALE	MALE	FEMALE
2021-22	38+10 (PARALLEL)	27	55	23	44	18	14	10
TOTAL	75		78		62		24	

## SUBJECT ALLOTTMENT

## ODD SEM

Sl. No.	Faculty Name	Theory/Lab	Sub. Code	Semester
1.	Dr. G S Sudhikumar	T1: Elements of civil Engg & Engg Mechanics	21CIV14	I
		T2: Strength of Materials	18CV32	III
2.	Mrs. Ramya H N	T1: Basic Geotechnical Engineering	18CV54	V
		T2: Reinforced Earth Structures	18CV743	VII
		L1: Geotechnical Engineering lab	18CVL77	VII
3.	Mr. Manjunath M Katti	T1: Design of RCC & Steel Structures	18CV72	VII
		T2: Elements of civil Engg & Engg Mechanics	21CIV14	I
		L1: Computer aided building planning and drawing	18CVL37	III
		L2: Computer Aided Detailing of Structures	18CVL76	VII
4.	Mr. Ajith Kumar. R	T1: Analysis of Indeterminate Structures	18CV52	V
		T2: Elements of civil Engg & Engg Mechanics	21CIV14	I
		T3: Environmental Studies	18CIV59	V
		L1: Materials Testing Laboratory	18CVL38	III
5.	Mr. Prathap G P	T1: Highway Engineering	18CV56	V
		T2: Pavement Materials & Construction	18CV733	VII
		T3: Environmental Studies	18CIV59	V
		L1: Concrete and Highway Materials Laboratory	18CVL58	V
		L2: Geotechnical Engineering lab	18CVL77	VII
6.	Mr. Venkatesh A L	T1: Construction Management & Entrepreneurship	18CV51	V
		T2: Elements of civil Engg & Engg Mechanics	21CIV14	I
		T3: Environmental Studies	18CIV59	V
		L1: Surveying Practice	18CVL57	V
		L2: Materials Testing Laboratory	18CVL38	III
7.	Mr. Vinayaka Rao S R	T1: Municipal Wastewater Engineering	18CV55	V
		T2: Environmental Protection & management	18CV753	VII
		T3: Municipal and Industrial waste water Engineering (parallel)	17CV71	VII
		T4: Environmental Studies (2 sections)	18CIV59	V
		L1: Environmental Engineering lab (Parallel)	17CVL76	VII
		L2: Computer aided building planning and drawing	18CVL37	III

8.	Mr.Siddharth B H	T1: Basic Surveying	18CV35	III
		T2: Quantity Surveying and contract management	18CV71	VII
		T3: Ground Water Hydraulics (parallel)	17CV742	VII
		T4: Environmental Studies	18CIV59	V
		L1: Concrete and Highway Materials Laboratory	18CVL58	V
9.	Chandan C S	T1: Engineering Geology	18CV36	III
		T2: Design of RC Structural Elements	18CV53	V
		T3: Hydrology and Irrigation Engineering (Parallel)	17CV73	VII
		T4: Environmental Studies (2 sections)	18CIV59	V
		L1: Surveying Practice	18CVL57	V
10.	Thejesh T N	T1: Fluid Mechanics	18CV33	III
		T2: Building Materials and Construction	18CV34	III
		T3: Environmental Studies	18CIV59	V
		L1: Computer Aided Detailing of Structures	18CVL76	VII

## EVEN SEM

Sl. No.	Faculty Name	Theory/Lab	Sub. Code	Semester
1.	Dr. G S Sudhikumar	T1: Elements of civil Engg & Engg Mechanics	21CIV24	II
		T2: Analysis of Determinate Structures	18CV42	IV
2.	Mrs. Ramya H N	T1: Applied Geotechnical Engineering	18CV62	VI
3.	Mr. Manjunath M Katti	T1: Elements of civil Engg & Engg Mechanics	21CIV24	II
		T2: Design of Steel Structural Elements	18CV61	VI
		L1: Software Application lab	18CVL66	VI
4.	Mr. Ajith Kumar. R	T1: Elements of civil Engg & Engg Mechanics	21CIV24	II
		T2: Design of Pre Stressed Concrete Elements	18CV81	VIII
		L1: Engineering Geology lab	18CVL48	IV
5.	Mr. Prathap G P	T1: Railway Harbour Tunneling & airport	18CV645	VI
		T2: Pavement Design (Parallel)	15/17CV833	VIII
		L1: Environmental Engineering lab	18CVL67	VI

6.	Mr. Venkatesh A L	T1: Rehabilitation and retrofitting of structures	18CV824	VIII
		T2: Elements of civil Engg & Engg Mechanics	21CIV24	II
		L1: Software Application lab	18CVL66	VI
7.	Mr. Vinayaka Rao S R	T1: Sustainability Concepts in Civil Engineering	18CV654	VI
		T2: Water supply and treatment engineering	18CV46	IV
		L1: Environmental Engineering lab	18CVL67	VI
8.	Mr. Siddharth B H	T1: Advanced Surveying	18CV45	IV
		T2: Quantity Surveying and Contracts Management (Parallel)	15/17CV81	VIII
		L1: Fluid Mechanics and Hydraulic Machines Lab	18CVL47	IV
9.	Chandan C S	T1: Hydrology and Irrigation Engineering	18CV63	VI
		T2: Concrete Technology	18CV44	IV
		L1: Engineering Geology Lab	18CVL47	IV
10.	Thejesh T N	T1: Applied Hydraulics	18CV43	IV
		L1: Fluid Mechanics and Hydraulic Machines Lab	18CVL47	IV

### ELECTIVE SUBJECTS OFFERED

**Open elective subjects:** Apart from the core subjects, our department offers open elective to interdisciplinary students of 7<sup>th</sup> & 6<sup>th</sup> semester. Our department had offered three open elective subjects in 7<sup>th</sup> semester Viz. Finite Element method (18CV751), Numerical Methods and application (18CV752) and Environmental Protection Management (18CV753). Students of Mechanical Engineering (98), Electrical and Electronics Engineering (9) third year opted Environmental Protection Management (18CV753) as open elective. 65 Students of civil engineering opted Energy & Environment (18ME751) of mechanical department

Our department had offered Four open elective subjects in 8<sup>th</sup> semester Viz. Remote sensing & GIS (18CV651), Traffic Engineering (18CV652), Occupational health & safety (18CV653) & Sustainability concepts in civil engineering (18CV654). Students of all branches were given brief knowledge about these open electives. Also, pamphlets were made to circulate amongst students. Students of Mechanical Engineering (71), Information Science (01) opted Sustainability concepts in civil Engineering (18CV654) as open elective. 65 Students of civil engineering opted Non Conventional Energy sources (18ME651) of mechanical department




<b>OPEN ELECTIVE SUBJECT</b>	<b>SUBJECT CODE</b>	<b>NUMBER OF STUDENTS</b>
Environmental Protection Management		
• Mechanical Engineering	18CV753	87
• Electrical and Electronics Engineering		9
Total Number of students from other disciplines		96

<b>OPEN ELECTIVE SUBJECT</b>	<b>SUBJECT CODE</b>	<b>NUMBER OF STUDENTS</b>
Sustainability concepts in engineering	18CV654	15
• Mechanical Engineering		
Total Number of students from other disciplines		15

## TIME TABLE

## ODD SEM


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**Department of Civil Engineering**

**TIME TABLE**





Academic Year: 2021-22(Odd)  
[Oct2021-Jan2022]


Time Day	09.00 AM To 10.00 AM	10.00 AM To 11.00 AM	11.15 AM To 12.15 PM	12.15 PM To 01.15 PM	02-00 PM To 3.00 PM	03-00 PM To 04.00 PM	04-00 PM To 05.00 PM
Monday	18CV32(L)	18CV32(L)	18CV34(L)	18CV36(L)	18MAT DIP 31 (2L)		18MAT DIP 31 (T)
Tuesday	18MAT31(T)	18CV34(L)	18CV35(L)	18CVL37(T) Instruction	Batch B1 : 18CVL37 (T+2P) Batch B2 : 18CVL38 (T+2P)		
Wednesday	18CV35(L)	18CV36(L)	18MAT31(L)	PROCTOR MEET	Batch B2 : 18CVL37 (T+2P) Batch B3 : 18CVL38 (T+2P)		
Thursday	18CV33(L)	18MAT31(T)	18CV32(L)	PLACEMENT TRAINING	18CPC39 (L)	18CVL38 (T)	
Friday	18CV34(L)	18CV36(L)	18CV32(T)	18CV33(L)	Batch B3 : 18CVL37 (T+2P) Batch B1 : 18CVL38 (T+2P)		
Saturday	18CV32(T)	18MAT31(L)	18CV35(L)	18CV33(L)	AICTE Activity Point Programme		

T:Tutorial; L:Lecture; P: Practical  
Tea Break: 11.00 AM To 11.15 AM  
Lunch Break : 1.15 PM To 2.00 PM

Course Code	Course Title	Name of the Faculty	Course Code	Course Title	Name of the Faculty
18MAT31	Transform calculus, Fourier Series and Numerical Techniques	Mr. Chandrashekar J	18CV36	Engg. Geology	Mr. Chandan C S
18CV32	Strength of Materials	Dr. G S Sudhi Kumar	18CPC39 (L)	Constitution of India	Mr. Vijay Prakash
18CV33	Fluid Mechanics	Mr. Thejesh T N	18CVL37	Computer Aided Planning and drawing Lab	B1: Mr. Manjunatha M Katti & Mr. Vinayaka Rao S R B2: Mr. Manjunatha M Katti & Mr. Vinayaka Rao S R B3: Mr. Manjunatha M Katti & Mr. Vinayaka Rao S R
18CV34	Building Materials and Construction	Mr. Thejesh T N			
18CV35	Basic Surveying	Mr. Siddharth B H	18CVL38	Material Testing Lab	B1: Mr. Ajith Kumar R & Mr. Venkatesh A L B2: Mr. Ajith Kumar R & Mr. Venkatesh A L B3: Mr. Ajith Kumar R & Mr. Venkatesh A L

  
 DEAN (Academic)



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**Department of Civil Engineering**

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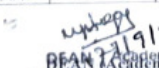




Academic Year: 2021-22(Odd)  
[Oct2021-Jan2022]


Time Day	09.00 AM To 10.00 AM	10.00 AM To 11.00 AM	11.15 AM To 12.15 PM	12.15 PM To 01.15 PM	02-00 PM To 3.00 PM	03-00 PM To 04.00 PM	04-00 PM To 05.00 PM
Monday	18CV52(L)	18CV53(L)	18CV56(L)	18CV51(L)	Batch B1 : 18CVL57(T+2P) Batch B2 : 18CVL58(T+2P)		
Tuesday	18CV55(L)	18CV51(L)	18CV53(L)	18CV54(L)	Batch B2 : 18CVL57(T+2P) Batch B3 : 18CVL58(T+2P)		
Wednesday	18CV55(L)	18CV51(T)	18CV54(L)	18CV52(T)	18CV53(T)	18CVL58(T)	18CVL57(T)
Thursday	18CV52(L)	18CV52(T)	18CV53(T)	18CV53(L)	PROCTOR MEET	PLACEMENT TRAINING	
Friday	18CV51(T)	18CV54(L)	18CV56(L)	18CV52(L)	18CV55(L)	18CIV59	
Saturday	18CV56(L)	Batch B3 : 18CVL57(T+2P) Batch B1 : 18CVL58(T+2P)					

T:Tutorial; L:Lecture; P: Practical  
Tea Break: 11.00 AM To 11.15 AM  
Lunch Break : 1.15 PM To 2.00 PM



Course Code	Course Title	Name of the Faculty	Course Code	Course Title	Name of the Faculty
18CV51	Construction Management and Entrepreneurship	Mr. Venkatesh A L	18CV56	Highway Engineering	Mr. Prathap G P
18CV52	Analysis of Indeterminate structures	Mr. Ajith Kumar R	18CVL57	Surveying Practice	B1: Mr. Venkatesh A L & Mr. Chandan C S B2: Mr. Venkatesh A L & Mr. Chandan C S B3: Mr. Venkatesh A L & Mr. Chandan C S
18CV53	Design of RC structural Elements	Mr. Chandan C S	18CVL58	Concrete and Highway Material Testing Lab	B1: Mr. Prathap G P & Mr. Siddharth B H B2: Mr. Prathap G P & Mr. Siddharth B H B3: Mr. Prathap G P & Mr. Siddharth B H
18CV54	Basic Geotechnical Engg	Mrs. Ramya H N			
18CV55	Municipal Wastewater Engineering	Mr. Vinayak Rao S R	18CIV59	Environmental Studies	Dr. Prathap S R

  
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**Department of Civil Engineering**

**TIME TABLE**

QMP 7.1 R/A Rev.3

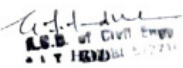
Academic Year: 2021-22(Odd)  
[Oct2021 - Jan 2022]

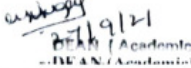
Semester: VII      Section: A      Venue: MC303

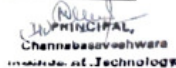
Time □	09.00 AM To 10.00 AM	10.00 AM To 11.00 AM	11.15 AM To 12.15 PM	12.15 PM To 01.15 PM	02-00 PM To 3.00 PM	03-00 PM To 04.00 PM	04-00 PM To 05.00 PM
Monday	18ME751(L)	18ME751(L)	18CV72(L)	18CV71(L)	Batch B1 : 18CVL76(T+2P) Batch B2 : 18CVL77(T+2P)		
Tuesday	18CV71(L)	18CV743(L)	18CV733(L)	18CV72(L)	PLACEMENT TRAINING		
Wednesday	18CV743(L)	18CV733(L)	18CV71(L)	18CVL76(T)	18CV743(L)	PROCTOR MEET	
Thursday	18ME751(L)	Batch B2 : 18CVL76(T+2P) Batch B3 : 18CVL77(T+2P)					
Friday	18CV733(L)	Batch B3 : 18CVL76(T+2P) Batch B1 : 18CVL77(T+2P)					
Saturday	18CV72(L)	18CVL77(T)	18CVP78(P)	18CVP78(P)			


T: Tutorial; L: Lecture; P: Practical  
 Tea Break: 11.00 AM To 11.15 AM      Lunch Break : 1.15 PM To 2.00 PM

Course Code	Course Title	Name of the Faculty	Course Code	Course Title	Name of the Faculty
18CV71	Quality Surveying and Contract Management	Mr. Siddharth B H	18ME751	Energy and Environment	
18CV72	Design of RCC and Steel Structures	Mr. Manjunatha M Katti	18CVL77	Geotechnical Engineering Laboratory	B1: Mrs. Ramya H N & Mr. Prathap G P B2: Mrs. Ramya H N & Mr. Prathap G P B3: Mrs. Ramya H N & Mr. Prathap G P
18CV733	Pavement Materials & Construction	Mr. Prathap G P	18CVL76	Computer Aided Detailing of Structures	B1: Mr. Manjunatha M Katti & Mr. Thejesh T N B2: Mr. Manjunatha M Katti & Mr. Thejesh T N B3: Mr. Manjunatha M Katti & Mr. Thejesh T N
18CV743	Reinforced Earth Structures	Mrs. Ramya H N	18CVP78	Project Work Phase-I	Mr. Manjunatha M Katti



  
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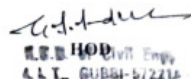
Academic Year: 2021-22(Odd)  
[Oct2021 - Jan 2022]

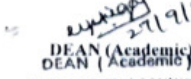
Semester: VII (Parallel)      Section: A      Venue: MC303


Time □	09.00 AM To 10.00 AM	10.00 AM To 11.00 AM	11.15 AM To 12.15 PM	12.15 PM To 01.15 PM	02-00 PM To 3.00 PM	03-00 PM To 04.00 PM	04-00 PM To 05.00 PM
Monday	17CV742	17CVP78	17CV72	17CVP78	Batch B1 : 17CVL76		
Tuesday	17CV73	17CV754	17CV71	17CV72			
Wednesday	17CV754	PROCTOR MEET	17CV71	17CV73	17CV754		
Thursday	17CVP78	17CV742	17CV71	17CV72	17CV742		
Friday	17CV73	Batch B1 : 17CVL77			17CV73		
Saturday	17CV72	17CV71	17CV73	PLACEMENT TRAINING			

T: Tutorial; L: Lecture; P: Practical  
 Tea Break: 11.00 AM To 11.15 AM      Lunch Break : 1.15 PM To 2.00 PM

Course Code	Course Title	Name of the Faculty	Course Code	Course Title	Name of the Faculty
17CV71	Municipal and Industrial Waste Water Engg.	Mr. Vinayak Rao S R	17CV754	Reinforced Earth Structures	Mrs. Ramya H N
17CV72	Design of RCC and Structural Steel Elements	Mr. Manjunatha M Katti	17CVL76	Environmental Engg. Lab	B1: Mr. Vinayak Rao S R
17CV73	Hydrology and Irrigation Engineering	Mr. Chandan C S	17CVL77	Computer Aided Detailing of Structures	B1: Mr. Manjunatha M Katti & Mr. Thejesh T N
17CV742	Ground water Hydraulics	Mr. Siddharth B H	17CVP78	Project Work Phase-I + Project work Seminar	Mr. Manjunatha M Katti


  
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## EVEN SEM



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**Department of Civil Engineering**

**Time Table**

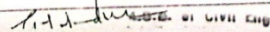

Academic Year: 2021-22(Even)  
[Apr2022-Aug2022]

Semester: IV      Section: A      Venue: MC301


Time Day	09.00 AM To 10.00 AM	10.00 AM To 11.00 AM	11.15 AM To 12.15 PM	12.15 PM To 01.15 PM	02-00 PM To 3.00 PM	03-00 PM To 04.00 PM	04-00 PM To 05.00 PM
Monday	18CV43(L)	18MAT41(L)	18CV42(L)	18MAT41(T)	Batch B1 : 18CVL47 (T+2P) Batch B2 : 18CVL48 (T+2P)		
Tuesday	18CV45(L)	18CV42(L)	18CV44(L)	18CV46(L)	18MAT DIP 41 (L)	18MAT DIP 41 (L)	18MAT DIP 41 (T)
Wednesday	18CV46(L)	18CV45(L)	18CV44(L)	18CV43(L)	Batch B2 : 18CVL47 (T+2P) Batch B3 : 18CVL48 (T+2P)		
Thursday	18CV42(T)	18CV45(L)	18CV43(L)	PROCTOR MEET	18CVL47 (T)	18CVL48 (T)	18KVK49 / 18KAK49 (T)
Friday	18CV43(L)	18CV44(L)	18CV42(T)	18CV46(L)	Batch B3 : 18CVL47 (T+2P) Batch B1 : 18CVL48 (T+2P)		
Saturday	18CV42(L)	18MAT41(L)	18MAT41(T)	18KVK49 / 18KAK49 (T)	PLACEMENT TRAINING	AICTE Activity Point Programme	

T:Tutorial; L:Lecture; P: Practical; Tea Break: 11.00 AM To 11.15 AM; Lunch Break : 1.15 PM To 2.00 PM

Course Code	Course Title	Name of the Faculty	Course Code	Course Title	Name of the Faculty
18MAT41	Complex Analysis, Probability And Statistical Methods	Mrs. Sharayu Pradeep	18CV46	Water Supply & Treatment Engineering	Mr. Vinayak Rao S R
18CV42	Analysis of Determinate Structures	Dr. G S Sudhi Kumar	18KVK49 / 18KAK49	Vyavaharika Kannada / Aadalitha Kannada	Mr. Vijay Prakash
18CV43	Applied Hydraulics	Mr. Thejesh T N	18CVL47	Engineering Geology Laboratory	B1: Mr. Ajith Kumar R & Mr. Chandan C S B2: Mr. Ajith Kumar R & Mr. Chandan C S B3: Mr. Ajith Kumar R & Mr. Chandan C S
18CV44	Concrete Technology	Mr. Chandan C S	18CVL48	Fluid Mechanics and Hydraulic Machines Laboratory	B1: Mr. Thejesh T N & Mr. Siddhartha B H B2: Mr. Thejesh T N & Mr. Siddhartha B H B3: Mr. Thejesh T N & Mr. Siddhartha B H
18CV45	Advanced Surveying	Mr. Siddhartha B H			


  
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**Department of Civil Engineering**

**Time Table**


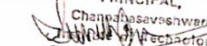
Academic Year: 2021-22(Even)  
[Apr2022-Aug2022]

Semester: VI      Section: A      Venue: MC302

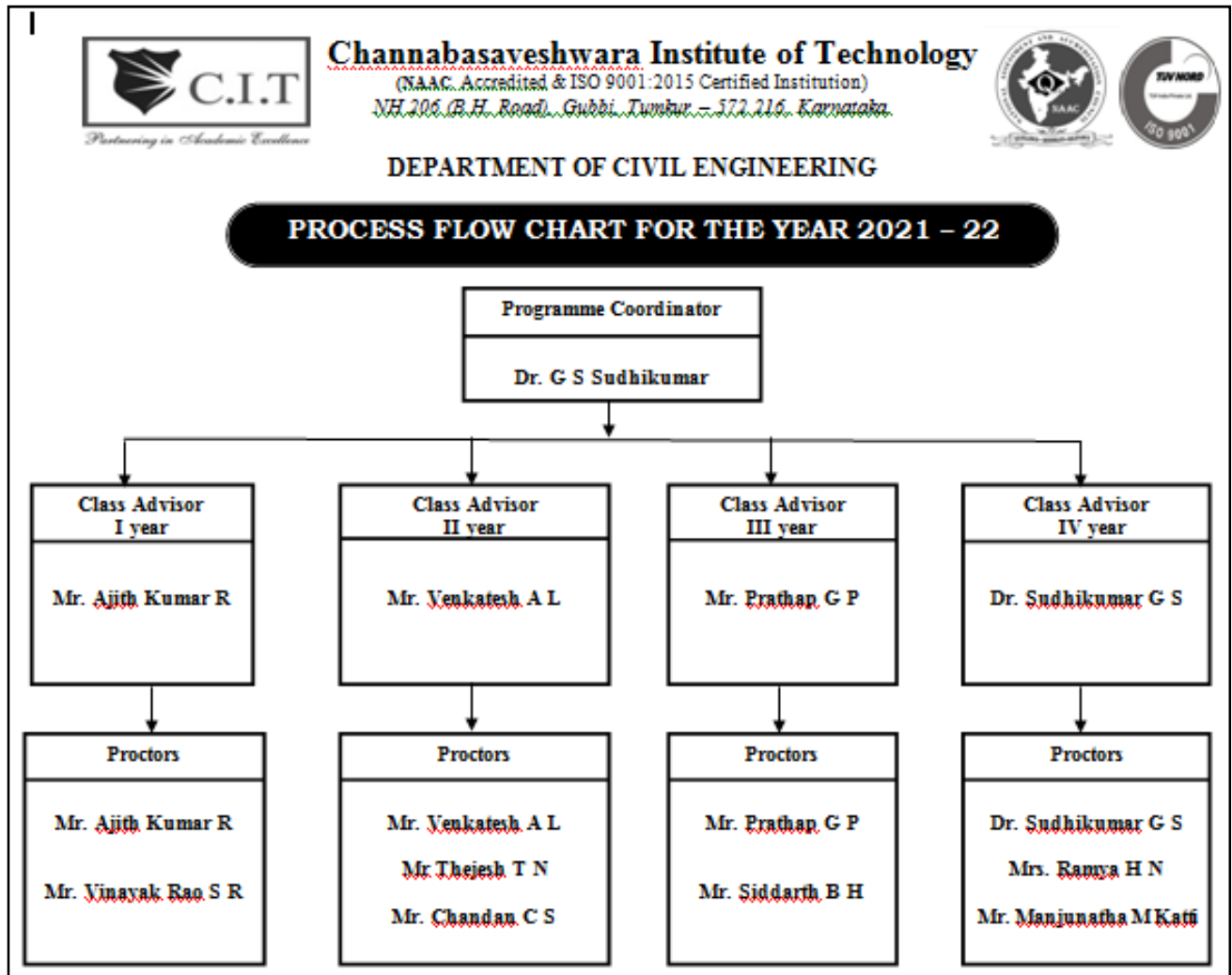
Time Day	09.00 AM To 10.00 AM	10.00 AM To 11.00 AM	11.15 AM To 12.15 PM	12.15 PM To 01.15 PM	02-00 PM To 3.00 PM	03-00 PM To 04.00 PM	04-00 PM To 05.00 PM
Monday	18ME651(L) /18EE653(L)	18ME651(L) /18EE653(L)	18CV63(L)	18CV62(L)	Batch B1 : 18CVL66(T+2P) Batch B2 : 18CVL67(T+2P)		
Tuesday	18CV61(L)	18CV645(L)	18CV61(L)	PROCTOR MEET	Batch B2 : 18CVL66(T+2P) Batch B3 : 18CVL67(T+2P)		
Wednesday	18CV63(L)	18CV61(T)	18CV62(L)	18CV62(T)	Batch B3 : 18CVL66(T+2P) Batch B1 : 18CVL67(T+2P)		
Thursday	18ME651(L) /18EE653(L)	18CV62(T)	18CV61(L)	18CV645(L)	18CV63(T)	18CVEP68(P)	
Friday	18CV645(L)	18CV62(L)	18CVL67(T)	18CV63(T)	18CV61(T)	PLACEMENT TRAINING	18CVEP68(T)
Saturday	18CV63(L)	18CVL66(T)	18CVEP68(P)	18CVEP68(T)	AICTE Activity Point Programme		

T:Tutorial; L:Lecture; P: Practical  
Tea Break: 11.00 AM To 11.15 AM      Lunch Break : 1.15 PM To 2.00 PM

Course Code	Course Title	Name of the Faculty	Course Code	Course Title	Name of the Faculty
18CV61	Design of Steel Structural Elements	Mr. Manjunatha M Katti	18ME651	Non Conventional Energy Sources(OE)	Mr. Ravi N S
			18EE653	Renewable Energy Resources (OE)	Mr. Sarthosh D
18CV62	Applied Geotechnical Engineering	Mrs. Ramya H N	18CVL66	Software Application Laboratory	B1: Mr. Manjunatha M Katti & Mr. Venkatesh A L B2: Mr. Manjunatha M Katti & Mr. Venkatesh A L B3: Mr. Manjunatha M Katti & Mr. Venkatesh A L
18CV63	Hydrology and Irrigation Engineering	Mr. Chandan C S	18CVL67	Environmental Engineering Laboratory	B1: Mr. Vinayak Rao S R & Mr. Prathap G P B2: Mr. Vinayak Rao S R & Mr. Prathap G P B3: Mr. Vinayak Rao S R & Mr. Prathap G P
18CV645	Railway, Harbours, Tunnelling & Airports	Mr. Prathap G P			
			18CVEP68	Extensive Survey project	Mr. Venkatesh A L & Mr. Ajith Kumar R


  
 DEAN (Academic)      PRINCIPAL  
 CHANNABASAVESHWARA INSTITUTE OF TECHNOLOGY

## PROCTORS LIST WITH STUDENTS NAME AND CLASS ADVISER



**Semester: I/II**

Sl.No.	USN	Student Name	Proctor Name
1	1CG20CV001	ABHILASH A H	<b>Mr. Ajith Kumar R</b>  <b>Ph: 7760629489</b>
2	1CG 20CV002	ABHILASH K G	
3	1CG 20CV003	ANKITH T	
4	1CG 20CV004	ANKITHA RANI	
5	1CG 20CV005	ARUNKUMAR	
6	1CG 20CV006	CHARITHA D	
7	1CG 20CV007	DISHARANI R	
8	1CG 20CV008	JEEVAN MALLAIAH	
9	1CG 20CV009	JHANSI H K	
10	1CG 20CV010	KIRAN B M	
11	1CG 20CV011	MANDARA KESTUR	
12	1CG 20CV012	MENAKA G S	

Sl.No.	USN	Student Name	Proctor Name
1	1CG20CV013	MOHAMMED ISHAQH HUSSAIN	<b>Mr. Vinayak Rao S R</b>  <b>Ph:9972285909</b>
2	1CG 20CV014	NAINITA	
3	1CG 20CV015	PUNYASHREE M	
4	1CG 20CV016	RANGE GOWDA A S	
5	1CG 20CV017	SACHIN M	
6	1CG 20CV018	SANJAY S R	
7	1CG 20CV019	SONA D N	
8	1CG 20CV020	VARSHITH B S	
9	1CG 20CV021	VARSHITHA R	
10	1CG 20CV022	VIVEK V	
11	1CG 20CV023	YOGANANDA T K	
12	1CG 20CV024	YOGISH GOWDA	

**Semester: III/IV**

Sl.No.	USN	Student Name	Proctor Name
1	1CG20CV001	CHANDANA K	<b>Mr. Chandan C S</b>  <b>Ph: 8892078144</b>
2	1CG20CV002	CHANDRASHEKAR M	
3	1CG20CV003	CHARAN B	
4	1CG20CV004	CHEZHAN PAVAN KUMAR L	
5	1CG20CV005	DEEPAK G A	
6	1CG20CV006	DHANUSH K L	
7	1CG20CV007	G N DEEPU PATEL	
8	1CG20CV008	GUBBISH K R	

9	1CG20CV010	MADHU N
10	1CG20CV011	MALI TUSHARA
11	1CG20CV013	MANU S R
12	1CG20CV014	MOHITH D
13	1CG20CV016	NIHARIKA ROY H
14	1CG20CV017	NUTHAN A
15	1CG20CV019	PRAJWAL G B
16	1CG21CV400	AKHILA G R
17	1CG21CV401	ANEESH KUMAR R
18	1CG21CV402	ANIKETH S H
19	1CG21CV403	ASHA B K
20	1CG21CV404	BALAJI T P

Sl.No.	USN	Student Name	Proctor Name
1	1CG20CV015	MOULYA M	<b>Mr. Thejesh T N</b>  <b>Ph: 8892640061</b>
2	1CG20CV009	HEMAPRIYA D J	
3	1CG20CV018	PAVITHRA G	
4	1CG20CV020	SHASHANK S	
5	1CG20CV021	SIRI A D	
6	1CG20CV022	SUDARSHAN K	
7	1CG20CV023	SUPRIYA R	
8	1CG20CV024	SURAG	
9	1CG20CV025	TONTADHARYA M G	
10	1CG20CV026	UDAY S	
11	1CG20CV027	VARUN G S	
12	1CG20CV028	VINAY J	
13	1CG20CV029	YASHWANTH M A	
14	1CG21CV405	BHAVYA P V	
15	1CG21CV406	GANESH G	
16	1CG21CV407	HARSHITH N	
17	1CG21CV408	HITHASHREE H K	
18	1CG21CV409	JAI SURYA H M	
19	1CG21CV410	KAVYA N	
20	1CG21CV411	KUSHAL B J	

Sl.No.	USN	Student Name	Proctor Name
1	1CG21CV412	KUSHAL KUMAR K	<b>Mr. Venkatesh A L</b>  <b>Ph: 7829703414</b>
2	1CG21CV413	LEPAKSHA R G	
3	1CG21CV414	MALLESH KUMAR K V	
4	1CG21CV415	MANOJ KUMAR A	
5	1CG21CV416	MARUTHI H	
6	1CG21CV417	MARUTHI T H	
7	1CG21CV418	MITHUN G	
8	1CG21CV419	MUZAMIL	
9	1CG21CV420	NAVYASHREE G	
10	1CG21CV421	RAKSHITHA K	
11	1CG21CV422	RANJITH M C	
12	1CG21CV423	RAVIKUMAR V	
13	1CG21CV424	RAVISH K U	
14	1CG21CV425	SATISH NAIK N	
15	1CG21CV426	SHASHANKA T	
16	1CG21CV427	SOUMYASHREE A	
17	1CG21CV428	SUHAS K C	
18	1CG21CV429	TARUN B R	
19	1CG21CV430	VIMALA B	
20	1CG21CV431	VIVEK G	
21	1CG21CV432	YASHAS T R	
22	1CG21CV433	YASHODHA	

**Semester: V/VI**

Sl.No.	USN	Student Name	Proctor Name
1	1CG19CV027	PUNYASHREE K V	
2	1CG19CV028	PURUSHOTHAM T V	
3	1CG19CV030	SHASHANK B V	
4	1CG19CV031	SHASHANK J	
5	1CG19CV032	SHILPA D	
6	1CG19CV033	SHIVAPRAKASH V M	
7	1CG19CV034	SHREEHI PANAGAR	
8	1CG19CV035	SHUBHA R	
9	1CG19CV036	SOUNDARYA M P	
10	1CG19CV038	SRINIVAS K V	



11	1CG19CV039	SRUJANA C T
12	1CG19CV040	SWAROOP SUNAGAR
13	1CG19CV041	THEJASHWINI G
14	1CG19CV042	UJWAL RAJ RATHNA
15	1CG19CV043	USHA C R
16	1CG19CV044	USHA M R
17	1CG19CV045	VAISHNAVI S R
18	1CG19CV046	VANI N S
19	1CG19CV047	YASHAS GOWDA K H
20	1CG19CV048	YESHVANTH KUMAR K S
21	1CG19CV004	BINDUCHANDRA R
22	1CG19CV023	MOHAMMED SAAD
23	1CG19CV049	NAVEEN GOWDA
24	1CG19CV001	ANUSHA V
25	1CG19CV002	ARUNKUMAR C
26	1CG19CV003	AUQIB ASHRAF RATHER
27	1CG19CV005	CHEZHAN KUMAR T R
28	1CG19CV006	CHIRAG M S
29	1CG19CV007	DARSHAN Y U
30	1CG19CV008	DARSHANKUMAR A
31	1CG19CV009	DIWAKAR SINGH
32	1CG19CV010	GIRISH L
33	1CG19CV011	HARSHITH GOWDA M R
34	1CG19CV012	HRUTHIK GOWDA R S
35	1CG19CV013	ISHFAQ AHMAD CHOPAN
36	1CG19CV014	JNANA A G
37	1CG19CV015	KISHOR K
38	1CG19CV016	KUSUMA C
39	1CG19CV017	LIKHITH P NAIK

**Mr. Prathap G P**  
**Ph: 9538656756**

Sl.No.	USN	Student Name	Proctor Name
1	1CG18CV001	ABHILASH M	
2	1CG18CV003	AJAY BABU	
3	1CG18CV008	BHARATH K	
4	1CG18CV011	BHUMIKA H R	
5	1CG18CV021	GOWTHAM H	
6	1CG18CV034	MADAN G R	
7	1CG18CV045	PUNITH D K	
8	1CG18CV054	UDAY YADAV N	

9	1CG20CV400	AFREEDHI
10	1CG20CV401	ANJUSHREE
11	1CG20CV402	DEEPIKA R
12	1CG20CV403	GOWTHAM S
13	1CG20CV404	PRAVEEN J S
14	1CG20CV405	KAVYASHREE B R
15	1CG20CV406	KIRAN KUMAR
16	1CG20CV407	LOKESH GOWDA M N
17	1CG20CV408	NANDANA B L
18	1CG20CV409	NAVEEN KUMAR G K
19	1CG20CV410	PREMA H O
20	1CG20CV411	RAJU
21	1CG20CV412	RAKSHITH KUMAR V R
22	1CG20CV413	SHARATH S
23	1CG20CV414	SIDDALINGARADYA
24	1CG20CV415	SMITHA K N
25	1CG20CV416	SRIDHARA B
26	1CG20CV417	TARUN N V
27	1CG20CV418	TYAGRAJ D
28	1CG20CV419	VENUGOPAL D R
29	1CG20CV420	VIKAS A S
30	1CG20CV421	VISHWAS
31	1CG20CV422	YATHEESHA G C
32	1CG20CV423	NADEEM MUSTAF
33	1CG19CV018	LIKITH SAI S
34	1CG19CV019	MADHU CHANDAN H M
35	1CG19CV020	MANISH P
36	1CG19CV021	MANJUNATH C SIMHA
37	1CG19CV022	MANOJ R S
38	1CG19CV024	MONICA S LOKESH
39	1CG19CV025	PAVAN K S
40	1CG19CV026	PUNITH H S

**Mr. Siddarth B H**  
**Ph : 8553162968**

**Semester: VII/VIII**

Sl.No.	USN	Student Name	Proctor Name
1	1CG18CV002	ABHISHEK N	
2	1CG18CV004	AKASH	
3	1CG18CV005	AMBIKA N S	
4	1CG18CV006	ANUSHA C	

5	1CG18CV007	ANUSHA C R
6	1CG18CV009	BHOOMIKA B P
7	1CG18CV010	BHOOMIKA T
8	1CG18CV012	CHANDAN H S
9	1CG18CV013	CHANDAN K
10	1CG18CV014	CHANDANA PATEL
11	1CG18CV015	CHEZHAN L K
12	1CG18CV018	DEVIKA C R
13	1CG18CV019	DEVINDRAPPA
14	1CG18CV020	DHAMINI B
15	1CG16CV043	SHASHANK S V
16	1CG17CV004	AYESH PARVEEN M
17	1CG17CV011	DHANUSH V M
18	1CG17CV013	GURUKIRAN MY
19	1CG19CV401	JAYAKUMAR P
20	1CG19CV403	MANOJ KUMAR R
21	1CG19CV410	YOGESHA
22	1CG19CV407	SATHISH SM
23	1CG19CV406	RACHANNA
24	1CG15CV006	BHARATH H G(SNQ)
25	1CG15CV011	DEEKSHITH N

**Dr. Sudhikumar G S**

**Ph: 9448103243**

Sl.No.	USN	Student Name	Proctor Name
1	1CG18CV022	HARSHITH S	
2	1CG18CV023	HEMANTH C N	
3	1CG18CV024	HEMANTH M V	
4	1CG18CV025	ISHITHA K P	
5	1CG18CV026	JAYANTH R	
6	1CG18CV027	KAVERI E	
7	1CG18CV028	KEERTHI T	
8	1CG18CV029	KIRAN B	
9	1CG18CV030	KIRAN N	
10	1CG18CV031	KOTAIAH B N	
11	1CG18CV032	LAKSHMI C N	
12	1CG18CV033	LAKSHMI H R	
13	1CG18CV035	MANOJ G	
14	1CG18CV036	MANOJ M R	
15	1CG18CV037	NAGENDRAPRASAD B	
16	1CG18CV039	NAYANA J	

**Mrs. Ramya H N**

**Ph: 9986090916**

17	1CG17CV025	NITESH KAUMAR S	
18	1CG17CV044	SUJAN P	
19	1CG17CV045	SUMA J M	
20	1CG17CV046	SURAKSHA S	
21	1CG19CV402	MAMATHA D R	
22	1CG17CV411	MADHU N (MMT)	
23	1CG17CV021	NANDISH K	
24	1CG18CV401	AJAY SIMHA N (MMT) 5	
25	1CG18CV403	DHARANESH M P (MMT) 4	

Sl.No.	USN	Student Name	Proctor Name
1	1CG18CV040	NISCHAL G	Mr. Manjunatha M katti  Ph: 9844431198
2	1CG18CV041	PADMASHREE M J	
3	1CG18CV042	PEER MAROOF AHMAD	
4	1CG18CV043	PRIYANKA C H	
5	1CG18CV044	PUNEETHA H R	
6	1CG18CV046	REKHA B G	
7	1CG18CV048	SHREYAS B V	
8	1CG18CV049	SHREYAS YADAV	
9	1CG18CV050	SOUJANYA B S	
10	1CG18CV051	SRINIDHI P	
11	1CG18CV052	THANUJA S R	
12	1CG18CV055	VANITHASHREE C L	
13	1CG18CV056	VARSHINI B N	
14	1CG18CV057	YASHAWANTH S	
15	1CG18CV058	YOGESH D	
16	1CG17CV026	PRAYAG GOWDA C M	
17	1CG19CV400	CHEZHAN N P	
18	1CG19CV408	SHYAMANTH K	
19	1CG19CV405	PUNITHA K	
20	1CG19CV404	MOHITH T D	
21	1CG19CV409	VEERESH T S	
22	1CG18CV411	KISHOR N NAYAKA (CET) 8	
23	1CG18CV419	RANJAN H R (MMT) 5	
24	1CG17CV036	SAJJAN K S	
25	1CG18CV407	JAYASIMHA R N	

## FACULTY ACHIEVEMENTS

## PAPERS PUBLICATIONS IN JOURNALS

SLNO	FACULTY NAME	TITLE OF THE PAPER PUBLISHED	JOURNAL NAME	IMPACT FACTOR
1.	Dr. Sudhikumar G S	An Experimental Study On Bendable Concrete Using Recron 3s Fibre	IRJET, Volume: 098, Aug 2022, Issue: 08	7.529
2.	Ramya H N	Defluoridation Of Groundwater By Using Modified Moringa Seeds Powder	IRJET, Volume: 09, July 2022, Issue: 07	7.529
3.	Ramya H N	Experimental Investigation On Papercrete Bricks Manufactured Using Fly-Ash & Ricehusk	IRJET, Volume: 09, July 2022, Issue: 07	7.529
4.	Manjunatha M Katti	GGBS based Geo-Polymer Light Weight Concrete by using Foaming Agent.	IRJET, volume -9, , July 2022 Issue:07	7.529
5.	Manjunatha M Katti	Flexural Behaviour of Hybrid Fibre Reinforced Geopolymer Concrete Beam using Steel Fibre and Polypropylene Fibre	IRJET, volume -9, , July 2022 Issue:07	7.529
6.	Ajith kumar R	Study on Strength of Concrete by Partial Replacement of Cement with Alkali Resistant Glass Fibre	IRJET, volume -9, , July 2022 Issue:07	7.529
7.	Ajith kumar R	Manufacturing of bricks using sewage sludge	IJRES, Volume 10, ,August 2022, Issue 8	
8.	Prathap g p	Evaluation Of Properties Of Black Cotton Soil Stabilized With Rubber Tyre Powder	IRJETS, Volume4, Aug 2022, Issue:08	6.752
9.	Prathap g p	Utilization Of Rice Husk Ash As Partial Replacement For Cement In Concrete	IRJET, , Volume9, Aug 2022, Issue:08	7.429
10.	Venkatesh A L	Utilization Of Domestic Waste Plastic In Manufacturing Of Block Along With Quarry Dust And M-Sand	IJAEM, , Volume: 04, July 2022, Issue: 07	7.429
11.	Venkatesh A L	Experimental Program On Hardened Properties Of Geo Polymer Concrete By Using Red Soil	IJRES, , Volume: 10, July 2022, Issue: 07	
12.	Siddharth B H	Utilization of black cotton soil in the manufacture of bricks	IRJET, Volume 9, Issue 7, July 2022	7.592
13.	Siddharth B H	Experimental study on the concrete by partial replacement of cement and fine aggregate with bagasse ash and marble powder	IRJET, Volume 9, Issue 7, July 2022	7.592
14.	Chandan C S	Performance Evaluation Of Concrete By Partial Replacement Of Fine Aggregates With Iron Ore Tailings And Areca Fibres	IJRES, Volume: 10, Aug 2022, Issue:08	3.541
15.	Chandan C S	Experimental Investigation On Concrete Using Bamboo As A Partial Replacement For The Coarse Aggregate	IJRES, Volume: 10, Aug 2022, Issue:08	3.541

16.	Thejesh T N	Experimental Study On Reactive Powder Concrete	IJREAM, Volume: 08, July 2022, Issue:04	6.466
17.	Thejesh T N	Improving Stability Of Soil Using Natural Fiber's (Coconut Coir)	IJREAM, Volume: 08, July 2022, Issue:04	6.466

**FDPS ATTENDED**

Number of faculties attended	Period of training	Date	Topic	Organized by
Ramya H N	3 days webinar	26 <sup>th</sup> to 28 <sup>th</sup> May 2022	Geotechnical Engineering Practices & its Sustainable Development	BITM , Ballari
Prathap G P	3 days webinar	26 <sup>th</sup> to 28 <sup>th</sup> May 2022	Geotechnical Engineering Practices & its Sustainable Development	BITM , Ballari
Venkatesh A L	3 days webinar	26 <sup>th</sup> to 28 <sup>th</sup> May 2022	Geotechnical Engineering Practices & its Sustainable Development	BITM , Ballari

**UNIVERSITY RESPONSIBILITIES**

SI No	Name of the Faculty	Type of work
1.	Dr G S Sudhikumar	BOE/Paper setting
2.	Ramya H N	18CV743, Paper setting
3.	Ramya H N	15CV754, Paper setting
4.	Prathap G P	18CV743, Paper setting
5.	Venkatesh A L	18CV743, Paper setting
6.	Ramya H N	18CV654, Paper setting
7.	Venkatesh A L	18CV824, Paper setting
8.	Venkatesh A L	18CV824, Paper Setting
9.	Manjunath M katti	Valuation ,18CV53, 100 scripts
10.	Dr G S Sudhikumar	18CV81, Paper setting
11.	Dr G S Sudhikumar	18CV42, Paper setting
12.	Manjunath M katti	Valuation ,18CV81, 194 scripts

## EVENTS ORGANIZED BY THE DEPARTMENT

## STUDENT ENRICHMENT PROGRAMS AND ACHIEVEMENTS

## INDUSTRIAL VISIT

Students of 6th sem were taken to **Krishna Raja Sagara Dam, Mysore**. The Chief Engineer of Mysore M. Visvesvaraya built this across the river near the village of Kannambadi.. This helped students to understand and witness the capacity of dam and the quantum of water outflow.

SL NO	SEM	NO OF STUDENTS	DATE OF VISIT
1.	6 <sup>th</sup>	78	30-March'2022

## FDP/ WEBINARS ORGANIZED BY THE DEPARTMENT

Department organized following activities

Date	Topic	Speakers	No of participants
26-02-22	IIC activity Entrepreneurship and Innovation as Career Opportunity	Mr. Karthik M Proprietor Siddhi Associates Tumkur	46
22-03-22	WORLD WATER DAY 2022	Mr. M D Nadaf Executive Engineer PWD Bangaluru	53

**Channabasaveshwara Institute of Technology**  
(Affiliated to VTU, Belgaum & Approved by AICTE, New Delhi)  
(NAAC Accredited & ISO 9001:2015 Certified Institution)  
NH 206 (B.H. Road), Gubbi, Tumkur - 572 216, Karnataka.

**DEPARTMENT OF CIVIL ENGINEERING**  
IN ASSOCIATION WITH IIC-MHRD  
ORGANIZING ONE DAY WORKSHOP  
ON  
"ENTREPRENEURSHIP AND INNOVATION AS CAREER  
OPPORTUNITY"  
DATE: 26-02-2022, TIME: 11:00 AM

**RESOURCE PERSON:**  
**Mr. Karthik.M**  
Proprietor Siddhi Associates,  
Tumkur

**CHIEF PATRONS:**  
**Dr. Suresh D S**  
Director & Principal,  
CIT group of Institutions  
Chairman ISTE, Karnataka Section

**Dr. Shanthala C P**  
Vice Principal & Head,  
Dept. of CSE, CIT Gubbi  
Chairman- IEI, Tumkur Local  
Chapter

**Dr. Sridhar K N Rao**  
Chief Advisor (Academic &  
Research), CIT Gubbi

**ORGANIZING CHAIRMAN:**  
**Dr. Sudhikumar G S**  
Professor & Head  
Dept. of Civil Engg., CIT Gubbi

Registration Link: <https://forms.gle/2HYmM4ZgujX8fZ29>  
<https://meet.google.com/pzf-bzcc-rua>

For Enquiries Please Contact:  
Mr. Shivraj Kulkarni S.E., Mr. Prashant C.P.  
9972283909 9538656756



### INTERNSHIP

As a part of their curriculum students of 6th semester had undergone internship programme for a period of one month. Students have undergone training in many reputed companies like Habitat ventures, Brigade, Sobha Developres, Prestige etc. The training focused on Quantity calculations, comprehension of structural and Architectural plan, site execution, Quality control etc.

NAME OF THE FIRM	FROM	TO	NO OF STUDENTS
YSTR structural consultants, Arunachalam Rd R.R Nagar,Bangalore	19-08-2021	20-09-2021	9
Hombale Constructions, #1312, 11 Main, Vijayanagar, Bangalore	01-09-2021	30-09-2021	3
PWD, National Highways, Chitradurga	01-09-2021	30-09-2021	4
Sobha, Sarjapur- Marathalli Outer ring road Bellandur, Bengaluru-560103	01-09-2021	30-09-2021	6
SDL & Co,1st Main, 4th Cross, Hanumanthpura, Tumkur	30-08-2021	29-09-2021	3
Harshi Technical Services Complete Canal Solutions, Tumkur	23-08-2021	23-09-2021	4
Sree Builders, Oppo. DC office, Near Kote Anjanaya Temple, Tumkur-572101	01-09-2021	28-09-2021	5
Habitat Ventures, #26, Shankarmutt Road, Basavanagudi, Bangalore	16-08-2021	16-09-2021	17
The Formists Group, 9th Floor, No. 30, Unit No. 903 & 904 Prestige Meridian II, MG Road, Bangalore- 560001	01-09-2021	30-09-2021	4
K K Civil Contractor, #99, 4th floor, KK Arcade, Chandra layout, Bangalore-560040	27-08-2021	27-09-2021	3
Ashraya Engineers & Developers Pvt Ltd, Sudhodaya No.3, &7th Main 1st F cross, R.P.C Layout Vijayanagar,Bangalore-560040	24-08-2021	24-09-2021	3
Jehlum Construction Company, Srinagar, Kashmir	24-08-2021	24-09-2021	1
Precision Infrastructure, Marilingappa Extension Nagarabhaavi, Bengaluru-560072	23-08-2021	23-09-2021	7
Mud Hands, No 549, 26th Main 14th cross JP Nagar, I Phase Bangalore-560078	01-09-2021	30-09-2021	1
BESCOM, C.O.M. Circle, Tumkur	01-09-2021	30-09-2021	3
Infra Support Engineering Consultants Pvt. Ltd., Infra House, 456/11/1, Hennur Bande Kalyannagar,Bangalore	01-09-2021	30-09-2021	2



## PROJECT DETAILS

Sl no.	Batch No.	USN	Student Name	Project Title	Project Guide
1	B 1	1CG18CV025	ISHITHA K P	Flexural Behavior Of Hybrid Fibre Reinforced Geopolymer Concrete Beam Using Steel And Polypropylene Fibre	Mr. Manjunatha M Katti
2		1CG18CV012	CHANDAN H S		
3		1CG18CV002	ABHISHEK N		
4		1CG17CV025	NITHESH KAUMAR S		
5	B 2	1CG18CV030	KIRAN N	Utilization Of Domestic Waste Plastic In Manufacturing Of Bricks Along With Quarry Dust And M Sand	Mr. Venkatesh A L
6		1CG18CV036	MANOJ M R		
7		1CG18CV020	DHAMINI B		
8		1CG17CV044	SUJAN P		
9	B 3	1CG18CV029	KIRAN B	Defluoridation Of Ground Water By Using Modified Moringa Oleifera Seeds Powder	Mrs. Ramya H N
10		1CG18CV005	AMBIKA N S (SNQ)		
11		1CG18CV010	BHOOMIKA T		
12		1CG17CV036	SAJJAN K S		
13	B 4	1CG18CV027	KAVERI E	Reclaimed Asphalt Pavement – Characteristics And Performance Evaluation (Case Study On Expansion Of Road NH-206)	Mr. Vinayak Rao S R
14		1CG18CV028	KEERTHI T (SNQ)		
15		1CG18CV057	YASHWANTH S		
16		1CG18CV401	AJAY SIMHA N		
17	B 5	1CG18CV051	SRINIDHI P	Experimental Study On Concrete With Partial Replacement Of Cement And Fine Aggregate With Bagasse Ash And Marble Powder	Mr. Siddarth B H
18		1CG18CV009	BHOOMIKA B P		
19		1CG18CV041	PADMASHREE M J		
20		1CG18CV419	RANJAN H R (MMT)		
21	B 6	1CG17CV021	NANDISH K	Experimental Study On Reactive Powder Concrete	Mr. Thejesh T N
22		1CG19CV409	VEERESH T S		
23		1CG18CV056	VARSHINI B N		
24		1CG18CV007	ANUSHA C R		
25	B 7	1CG18CV013	CHANDAN K	Evaluation Of Properties Of Sub grade Soil Stabilized With Flyash.	Mr. Prathap G P
26		1CG18CV040	NISCHAL G		
27		1CG18CV050	SOUJANYA B S		
28		1CG17CV013	GURU KIRAN M Y		
29	B 8	1CG19CV408	SHYAMANTH K	Analyzing Performance Of SCC By Using Recycled Concrete Aggregates	Mr. Vinayak Rao S R
30		1CG19CV404	MOHITH T D		
31		1CG18CV033	LAKSHMI H R		
32		1CG15CV011	DEEKSHITH N		
33	B 9	1CG19CV403	MANOJ KUMAR R	Experimental Investigation On Concrete Using Bamboo Fibre As Partial Replacement For Coarse	Mr. Chandan C S
34		1CG18CV046	REKHA B G		

35		1CG18CV055	VANITHASHREE C L	Aggregate.	
36		1CG17CV026	PRAYAG GOWDA C M		
37	<b>B 10</b>	1CG19CV410	YOGESHA	Performance Evaluation Concrete by Partial Replacement of Fine Aggregate with iron Ore Tailing and Addition of Areca Fibres	Mr. Chandan C S
38		1CG18CV044	PUNEETHA H R		
39		1CG18CV018	DEVIKA C R		
40		1CG17CV411	MADHU N		
41	<b>B 11</b>	1CG18CV022	HARSHITH S	Experimental Investigation On Papercrete Bricks Manufactured Using Flyash And Rice husk.	Mrs. Ramya H N
42		1CG18CV014	CHANDANA PATEL		
43		1CG18CV048	SHREYAS B V		
44		1CG17CV046	SURAKSHA S		
45	<b>B 12</b>	1CG18CV411	KISHOR N NAYAKA (CET)	Experimental Program On Hardened Properties Of Geo Polymer Concrete By Using Red Soil.	Mr. Venkatesh A L
46		1CG18CV039	NAYANA J		
47		1CG19CV402	MAMATHA D R		
48		1CG19CV406	RACHANNA		
49	<b>B 13</b>	1CG18CV043	PRIYANKA C H	GGBS Based Geo Polymer Light Weight Concrete Using Foaming Agent.	Mr. Manjunatha M Katti
50		1CG17CV045	SUMA J M		
51		1CG18CV042	PEER MAROOF AHMAD		
52		1CG18CV019	DEVINDRAPPA		
53	<b>B 14</b>	1CG18CV024	HEMANTH M V	Improving Stability Of Soil Using Natural Fibre (Coconut Coir)	Mr. Thejesh T N
54		1CG16CV043	SHASHANK S V		
55		1CG19CV407	SATHISH SM		
56		1CG18CV052	THANUJA S R		
57	<b>B 15</b>	1CG19CV400	CHETHAN N P	An Experimental Study On Bendable Concrete Using Recron 3S Fibre	Mr. Sudhikumar G S
58		1CG18CV006	ANUSHA C		
59		1CG15CV006	BHARATH H G(SNQ)		
60		1CG18CV031	KOTAIAH B N		
61	<b>B 16</b>	1CG17CV011	DHANUSH V M	An Experimental Study On Utilization Of Black Cotton In The Manufacturing Of Bricks	Mr. Siddarth B H
62		1CG18CV023	HEMANTH C N		
63		1CG18CV026	JAYANTH R		
64		1CG18CV049	SHREYAS YADAV S K		
65	<b>B 17</b>	1CG19CV405	PUNITHA K	Manufacturing Of Bricks Using Sewage Sludge	Mr. Ajith Kumar R
66		1CG18CV037	NAGENDRAPRASAD B		
67		1CG18CV407	JAYASIMHA R N (CET)		
68		1CG18CV032	LAKSHMI C N		
69	<b>B 18</b>	1CG19CV401	JAYAKUMAR P	Utilization of Flyash as Partial Replacement for Cement in Concrete	Mr. Prathap G P
70		1CG18CV004	AKASH		
71		1CG18CV035	MANOJ G		
72		1CG17CV004	AYESHA PARVEEN M		

73	B 19	ICG18CV015	CHETHAN L K	Strength Of Concrete When Partially Of Cement With Glass Fibre	Mr.Ajith Kumar R
74		ICG18CV058	YOGESH D		
75		ICG18CV403	DHARANESH M P		

**ALUMNI CONNECT PROGRAM ORGANIZED BY THE DEPARTMENT**

The department conducted following alumni connect program.

SL NO	NAME	DESIGNATION	DATE
1.	Karthik M	Proprietor Siddhi Consultants	26/02/2022

**Channabasaveshwara Institute of Technology**  
 (Affiliated to VTU, Belgaum & Approved by AICTE, New Delhi)  
 (NAAC Accredited & ISO 9001:2015 Certified Institution)  
 NH 206 (B.H. Road), Gubbi, Tumkur - 572 216, Karnataka

**DEPARTMENT OF CIVIL ENGINEERING**  
 IN ASSOCIATION WITH IIC-MHRD  
 ORGANIZING ONE DAY WORKSHOP  
 ON  
 "ENTREPRENEURSHIP AND INNOVATION AS CAREER  
 OPPORTUNITY"  
 DATE: 26-02-2022, TIME: 11:00 AM

**RESOURCE PERSON:**  
**Mr. Karthik.M**  
 Proprietor Siddhi Associates,  
 Tumkur

**CHIEF PATRONS:**  
**Dr. Suresh D S**  
 Director & Principal,  
 CIT group of Institutions  
 Chairman ISTE, Karnataka Section

**Dr. Shanthala C P**  
 Vice Principal & Head,  
 Dept. of CSE, CIT Gubbi  
 Chairman - IBI, Tumkur Local  
 Chapter

**Dr. Sridhar K N Rao**  
 Chief Advisor (Academic &  
 Research), CIT Gubbi

**ORGANIZING CHAIRMAN:**  
**Dr. Sudhikumar G S**  
 Professor & Head  
 Dept. of Civil Engg., CIT Gubbi

Registration Link: <https://forms.gle/ZHYmMH2gujX8Z29>  
<https://meet.google.com/pf-bzcc-rua>

For Enquiries Please Contact  
 Mr. Shreeya Rao S.R. | Mr. Prithag G.P.  
 997225909 | 953865076

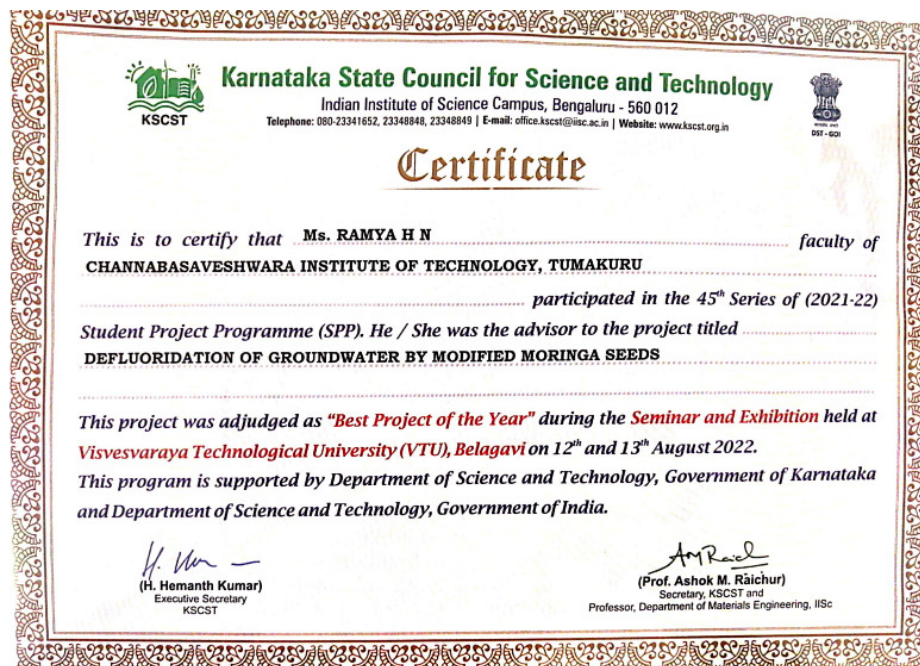
**STUDENT PARTICIPATION IN CO-CURRICULAR ACTIVITIES**

SL NO	NAME	SEM	EVENT	
1.	Yatheesha G C	7 <sup>th</sup>	Shelter 2022- <b>Anthropometry</b> SIT Tumkur	Won II prize
2.	Shyamanth K	7 <sup>th</sup>	Shelter 2022- <b>Surveying</b> SIT Tumkur	Won II prize
3.	Nadeem Mustafa Keng	5 <sup>th</sup>	<b>Volarant</b> State level intercollegiate technical , cultural management fest-MIT Mangalore	Won II prize
4.	Sreehi panagar	5 <sup>th</sup>	Technical Symposium Knew 2021,CIT Gubbi	-
5.	Kiran kumar	5 <sup>th</sup>	Hobby project Knew 2021 CIT, Gubbi	-
6.	Sreehi panagar	5 <sup>th</sup>	Paper Presentation Knew 2021,CIT Gubbi	-
7.	Sreehi panagar	5 <sup>th</sup>	National conference 2022 SSIT Tumkur	

## RESEARCH &amp; FUNDINGS

**FUNDED PROJECTS:** Four projects were funded by KSCST: 45th Series of Student Project Programme as mentioned below. One of the project title “Defluoridation Of Ground Water By Using Modified Moringa Oleifera Seeds” guided by Mrs. Ramya H N was further selected for online evaluation and awarded as “**Best project of the year**”.

Sl. No.	USN	Name	Project Title	Guide Name	Sanctioned amount
1	1CG18CV027	KAVERI E	Reclaimed Asphalt Pavement – Characteristics And Performance Evaluation (Case Study On Expansion Of Road NH-206)	Mr. Vinayak Rao S R	6000.00
	1CG18CV028	KEERTHI T (SNQ)			
	1CG18CV057	YASHWANTH S			
	1CG18CV401	AJAY SIMHA N			
2	1CG18CV029	KIRAN B	Defluoridation Of Ground Water By Using Modified Moringa Oleifera Seeds.	Mrs. Ramya H N	7000.00
	1CG18CV005	AMBIKA N S (SNQ)			
	1CG18CV010	BHOOMIKA T			
	1CG17CV036	SAJJAN K S			
3	1CG19CV400	CHETHAN N P	An Experimental Study On Bendable Concrete Using Recron 3S Fibre	Dr. Sudhikumar G S	5000.00
	1CG18CV006	ANUSHA C			
	1CG15CV006	BHARATH H G(SNQ)			
	1CG18CV031	KOTAIAH B N			
4	1CG18CV024	HEMANTH M V	Improving Stability Of Soil Using Natural Fibre (Coconut Coir)	Mr. Thejesh T N	6000.00
	1CG16CV043	SHASHANK S V			
	1CG19CV407	SATHISH SM			
	1CG18CV052	THANUJA S R			



## VTU SPONSERED PROJECTS

Sl. No.	USN	Name	Project Title	Guide Name	Sanctioned amount
1	1CG18CV025	ISHITHA K P	Flexural Behavior Of Hybrid Fibre Reinforced Geopolymer Concrete Beam Using Steel And Polypropylene Fibre.	Mr. Manjunatha M Katti	5000.00
	1CG18CV012	CHANDAN H S			
	1CG18CV002	ABHISHEK N			
	1CG17CV025	NITHESH KAUMAR S			
2	1CG19CV405	PUNITHA K	Manufacturing Of Bricks Using Sewage Sludge	Mr. Ajith Kumar R	5000.00
	1CG18CV037	NAGENDRAPRASAD B			
	1CG18CV407	JAYASIMHA R N (CET)			
	1CG18CV032	LAKSHMI C N			

## CONSULTANCY ACTIVITIES

Department is actively involved in 3<sup>rd</sup> party consultancy works, material testing as below

- |                         |                                 |
|-------------------------|---------------------------------|
| ❖ Cement testing        | ❖ Tests on steel                |
| ❖ Aggregates testing    | ❖ Bitumen test                  |
| ❖ Water quality testing | ❖ Tests on pavers               |
| ❖ Soil testing          | ❖ Tests on bricks               |
| ❖ Rebound hammer test   | ❖ Surveying using Total station |

Department is also involved in site inspections and quality control works

SL NO	OUR CLIENTS	FUND RECEIVED
1.	PuraSabhe Gubbi	<b>4,02,908.56.56</b>
2.	PuraSabhe Chikanayakanahalli	
3.	Srinivas Shetty	
4.	PRED Gubbi & Chikanayakanahalli	
5.	KRIDL works	



### PLACEMENT & TRAINING PROGRAM

No. of Students eligible: 46

No. of students Registered for Training: 16

No. of students placed/Company/Package: 05

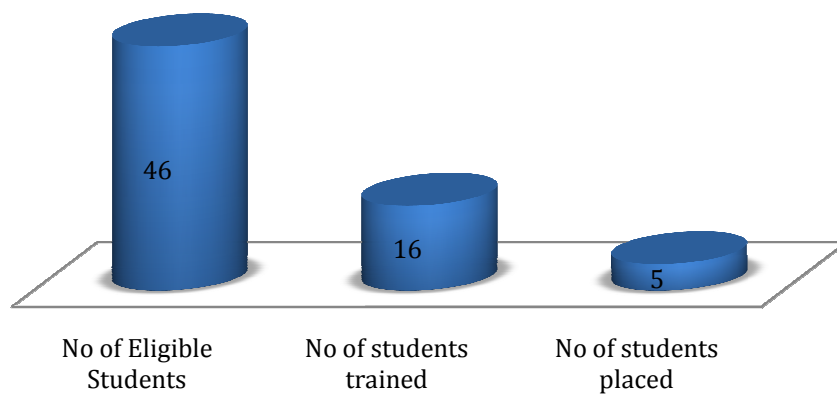
#### ELIGIBLE STUDNETS LIST

SL NO	USN	NAME	CGPA
1.	1CG17CV004	AYESHA PARVEEN.M	6.8
2.	1CG17CV013	GURU KIRAN M Y	6.96
3.	1CG17CV026	PRAYAG GOWDA	7.1
4.	1CG18CV002	ABHISHEK N	8
5.	1CG18CV005	AMBIKA NS	8.5
6.	1CG18CV006	ANUSHA C	7.22
7.	1CG18CV007	ANUSHA C.R	7.86
8.	1CG18CV009	BHOOMIKA B P	7.9
9.	1CG18CV010	BHOOMIKA T	8.7
10.	1CG18CV013	CHANDAN K	7.48
11.	1CG18CV014	CHANDANA PATEL	7.4
12.	1CG18CV015	CHETHAN L K	7.24
13.	1CG18CV019	DEVINDRAPPA	6.81
14.	1CG18CV020	DHAMINI B	7.38
15.	1CG18CV022	HARSHITH S	6.8
16.	1CG18CV024	HEMANTH M V	8.46
17.	1CG18CV025	ISHITHA K P	7.29
18.	1CG18CV027	KAVERI E	7.8
19.	1CG18CV028	KEERTHI T	8.4
20.	1CG18CV029	KIRAN B	8.5
21.	1CG18CV030	KIRAN N	7.4
22.	1CG18CV031	KOTAIAH B N	6.92
23.	1CG18CV033	LAKSHMI H R	7.7
24.	1CG18CV036	MANOJ M R	8.2
25.	1CG18CV039	NAYANA J	7.59
26.	1CG18CV040	NISCHAL G	7.5
27.	1CG18CV041	PADMASHREE M J	7.46
28.	1CG18CV042	PEER MAROOF AHMAD	7.57
29.	1CG18CV043	PRIYANKA CH	7.43
30.	1CG18CV044	PUNEETHA HR	7.5
31.	1CG18CV046	REKHA BG	8.4
32.	1CG18CV049	SHREYAS YADAV SK	6.92
33.	1CG18CV050	SOUJANYA B S	7.64
34.	1CG18CV052	THANUJA S.R	7.38
35.	1CG18CV055	VANITHASHREE CL	7.6
36.	1CG18CV056	VARSHINI BN	6.9
37.	1CG18CV057	YASHWANTH S	7.3
38.	1CG19CV400	CHETHAN N P	7.18
39.	1CG19CV402	MAMATHA D R	6.9
40.	1CG19CV403	MANOJ KUMAR R	7.53
41.	1CG19CV404	MOHITH T D	7

42.	1CG19CV405	PUNITHA K	7.4
43.	1CG19CV406	RACHANNA	7.1
44.	1CG19CV407	SATHISH S M	7.98
45.	1CG19CV409	VEERESH T S	7.84
46.	1CG19CV410	YOGESHA	7.1

SL NO	USN	NAME	COMPANY
1.	1CG18CV028	KEERTHI T	Infosys
2.	1CG18CV040	NISCHAL G	Capgemini
3.	1CG18CV024	HEMANTH M V	Infosys
4.	1CG18CV035	MANOJ G	Infosys
5.	1CG18CV009	BHOOMIKA B P	Q Spiders

### Placement Statistics



## Channabasaveshwara Institute of Technology

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NH 206 (B.H. Road), Gubbi, Tumkur – 572 216, Karnataka.

### DEPARTMENT OF CIVIL ENGINEERING



CONGRATULATIONS TO ALL PLACED  
STUDENTS OF 2021-22 BATCH



Mr. Nischal G  
1CG18CV040  
CTC-4.00 LPA



Mr. Hemanth M V  
1CG18CV024  
CTC-3.60 LPA



Ms. Keerthi T  
1CG18CV028  
CTC-3.60 LPA



Mr. Manoj G  
1CG18CV035  
CTC-3.60 LPA



## FEEDBACK ANALYSIS

Department: **CIVIL**Semester: **III**Academic Year: **2021-22**

SL NO	FACULTY NAME	SUBJECT	SUBJECT CODE	TOTAL POINTS	POINTS OBTAINED	% SCORE	REMARKS
1	Chandrashekar J	Transform calculus, Fourier Series and Numerical Techniques	18MAT31	1170	884	75.56	Satisfactory
2	DrSudhikumar G S	Strength of Materials	18CV32	1170	928	79.32	Satisfactory
3	Thejesh T N	Fluid Mechanics	18CV33	720	630	87.50	Good
4	Thejesh T N	Building Materials and Construction	18CV34	1125	939	83.50	Good
5	Siddartha B H	Basic Surveying	18CV35	1080	756	70.00	Satisfactory
6	Chandan C S	Engineering Geology	18CV36	1125	752	66.84	Average
7	Ajith Kumar R	BMT Lab	18CVL37	990	774	78.20	Satisfactory
8	Venkatesh A L	BMT Lab	18CVL37	1035	712	68.79	Average
9	Manjunath M katti	CAD Lab	18CVL38	990	714	72.12	Satisfactory
10	VinayakRao S R	CAD Lab	18CVL38	945	710	75.13	Satisfactory
11	Vijay Prakash	CIP	18CPC39	1170	910	77.78	Satisfactory



Department: **CIVIL**Semester: **IV**Academic Year: **2021-22**

SL NO	FACULTY NAME	SUBJECT	SUBJECT CODE	TOTAL POINTS	POINTS OBTAINED	% SCORE	REMARKS
1	Mrs.SharayuPradeep	Complex Analysis, Probability & Statistical Methods	18MAT41	2340	1895	80.98	Good
2	Dr.Sudhi Kumar G S	Analysis of Determinate Structures	18CV42	2340	2000	85.47	Good
3	Mr.ThejeshT N	Applied Hydraulics	18CV43	2340	1952	83.41	Good
4	Mr.Chandan C S	Concrete technology	18CV44	2340	1938	82.80	Good
5	Mr. Siddartha B H	Advanced Surveying	18CV45	2340	1948	83.24	Good
6	Mr.VinayakRao S R	Water supply & Treatment Engineering	18CV46	2340	1965	83.97	Good
7	Mr.Ajith Kumar R	Engineering Geology Lab	18CVL47	2340	1927	82.35	Good
8	Mr.Chandan C S	Engineering Geology Lab	18CVL47	2340	1927	82.35	Good
9	Mr.ThejeshT N	Fluid Mechanics & Hydraulics Machines Lab	18CVL48	2340	1954	83.50	Good
9	Mr. Siddartha B H	Fluid Mechanics & Hydraulics Machines Lab	18CVL48	2340	1952	83.41	Good
10	Mr.VijayaPrakash H B	Vyavaharika / AdalithaKannada	18KVK49	2340	1888	80.68	Good

Department: **CIVIL**Semester: **V**Academic Year: **2021-22**

SL NO	FACULTY NAME	SUBJECT	SUBJECT CODE	TOTAL POINTS	POINTS OBTAINED	% SCORE	REMARKS
1	Venkatesh A L	Construction Management & Entrepreneurship	18CV51	3195	2642	82.69	Good
2	Ajith Kumar R	Analysis of Indeterminate Structures	18CV52	3105	2625	84.54	Good
3	Chandan C S	Design of RC Structural Elements	18CV53	3105	2585	83.25	Good
4	Ramya H N	Basic Geotechnical Engineering	18CV54	3150	2813	89.30	Good
5	VinayakRao S R	Municipal Wastewater Engineering	18CV55	3060	2557	83.56	Good
6	Prathap G P	Highway Engineering	18CV56	3105	2618	84.31	Good
7	Venkatesh A L	Surveying Practice	18CVL57	3060	2599	84.93	Good
8	Chandan C S	Surveying Practice	18CVL57	3060	2617	84.52	Good
9	Prathap GP	Concrete and Highway Materials Laboratory	18CVL58	3060	2586	84.50	Good
10	Siddartha B H	Concrete and Highway Materials Laboratory	18CVL58	3015	2585	85.73	Good

Department: **CIVIL**Semester: **VI**Academic Year: **2021-22**

SL NO	FACULTY NAME	SUBJECT	SUBJECT CODE	TOTAL POINTS	POINTS OBTAINED	% SCORE	REMARKS
1	Manjunath M Katti	Design of Steel Structural Elements	18CV61	3105	2646	85.21	Good
2	Ramya H N	Applied Geotechnical Engineering	18CV62	3105	2619	84.34	Good
3	Chandan C S	Hydrology and Irrigation Engineering	18CV63	3105	2570	82.76	Good
4	Prathap G P	Railway, Harbour, Tunnelling &	18CV645	3105	2578	83.02	Good
5	Ravi N S	Non-Conventional Energy Sources	18ME651	3105	2620	84.38	Good
6	Venkatesh A L	Software Application Lab	18CVL66	3105	2620	84.38	Good
7	Manjunath M Katti	Software Application Lab	18CVL66	3105	2633	84.8	Good
8	VinayakRao S R	Environmental Engineering Lab	18CVL67	3105	2631	84.73	Good
9	Prathap G P	Environmental Engineering Lab	18CVL67	3105	2584	83.22	Good
	Venkatesh A L	Extensive Survey Project	18CVEP68	3105	2618	84.31	Good
	Ajith Kumar R	Extensive Survey Project	18CVEP68	3105	2614	84.18	Good




Department: **CIVIL**Semester: **VII**Academic Year: **2021-22**




SL NO	FACULTY NAME	SUBJECT	SUBJECT CODE	TOTAL POINTS	POINTS OBTAINED	% SCORE	REMARKS
1	Siddartha B H	Quantity Surveying and contract	18CV71	2880	2394	83.12	Good
2	Manjunath M katti	Design of RCC & Steel Structures	18CV72	2835	2566	90.51	Excellent
3	Prathap GP	Pavement Materials & Construction	18CV733	2880	2388	82.91	Good
4	Ramya H N	Reinforced Earth Structures	18CV743	2880	2570	89.23	Good
5	Ravi N S	Energy & Environment	18ME751	2835	2555	90.12	Excellent
6	Manjunath M katti	Computer Aided Detailing of Structures	18CVL76	2790	2502	89.67	Good
7	Thejesh T N	Computer Aided Detailing of Structures	18CVL76	2790	2489	89.21	Good
8	Ramya H N	Geotechnical Engineering lab	18CVL77	2790	2496	89.46	Good
9	Prathap GP	Geotechnical Engineering lab	18CVL77	2880	2388	82.91	Good

Department: **CIVIL**Semester: **VIII**Academic Year: **2021-22**

SL NO	FACULTY NAME	SUBJECT	SUBJECT CODE	TOTAL POINTS	POINTS OBTAINED	% SCORE	REMARKS
1	Ajith Kumar R	Design of Prestressed Concrete Structures	18CV81	2385	2116	88.72	Good
2	Venkatesh A L	Rehabilitation and Retrofitting	18CV82	2385	2153	90.27	Excellent
3	Manjunath M Katti	Project Work	18CVP83	2385	2160	90.56	Excellent
4	Ajith Kumar R	Technical Seminar	18CVS84	2385	2125	89.09	Good

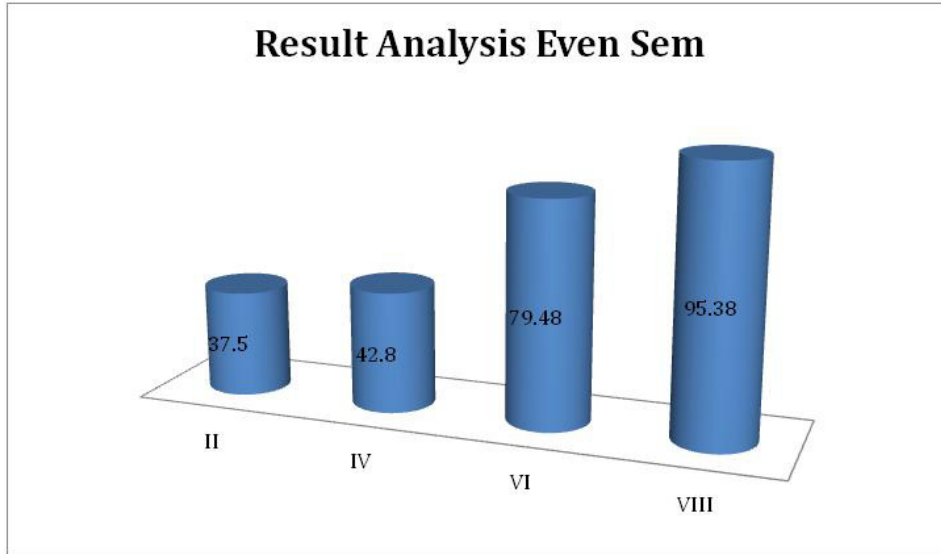


 <b>Channabasaveshwara Institute of Technology</b> (Affiliated to VTU, Belgaum & Approved by AICTE, New Delhi) (NAAC Accredited & ISO 9001:2015 Certified Institution) NH.206 (B.H. Road), Gubbi, Tumkur - 572 216, Karnataka.								  QMP 8.2.4 R/B	
<b>DEPARTMENT OF CIVIL ENGINEERING</b> <b>Revaluation Result Analysis of V Semester FEB / March 2022 (Regular and Diploma)</b> <b>Academic year: 2021-22(odd)</b>									
Sub Code	SUBJECT	Students Appeared	Absentees	Grade O-E (Pass)	Grade F (Fail)	% of Pass	Name of the staff		
18CV51	CONSTRUCTION MANAGEMENT & ENTREPRENEURSHIP	78	-	73	5	93.58	Mr. Venkatesh A L		
18CV52	ANALYSIS OF INDETERMINATE STRUCTURES	77	1	63	14	81.82	Mr. Ajith Kumar R		
18CV53	DESIGN OF RC STRUCTURAL ELEMENTS	76	2	60	16	78.94	Mr. Chandan C S		
18CV54	BASIC GEOTECHNICAL ENGINEERING	78	-	63	15	80.77	Mrs. Ramya H N		
18CV55	MUNICIPAL WASTEWATER ENGINEERING	78	-	72	6	92.31	Mr. Vinayak Rao S R		
18CV56	HIGHWAY ENGINEERING	77	1	69	8	89.61	Mr. Prathap G P		
18CVL57	SURVEYING PRACTICE	78	-	75	3	96.15	Mr. Venkatesh A L and Mr. Chandan C S		
18CVL58	CONCRETE AND HIGHWAY MATERIALS LABORATORY	78	-	78	-	100	Mr. Manjunatha M Katti & Mr. Prathap G P		
18CIV59	ENVIRONMENTAL STUDIES	78	-	78	-	100	Mr. Venkatesh A L		
<b>Total strength: 78</b>		<b>FL -30</b>		<b>Overall Pass (48/78) =61.54%</b>					
<b>TOPPER</b>	<b>USN</b>	<b>NAME</b>	<b>Marks Obtained</b>						
I	1CG19CV044	USHA M R	790/900						
II	1CG19CV042	UJWAL RAJ RATHNA	781/900						
III	1CG19CV045	VAISHNAVI S R	740/900						
							<b>HOD</b>		


 <b>Channabasaveshwara Institute of Technology</b> (Affiliated to VTU, Belgaum & Approved by AICTE, New Delhi) (NAAC Accredited & ISO 9001:2015 Certified Institution) NH.206 (B.H. Road), Gubbi, Tumkur - 572 216, Karnataka.								  QMP 8.2.4 R/B	
<b>DEPARTMENT OF CIVIL ENGINEERING</b> <b>Revaluation Result Analysis of VII Semester Feb/March-2022 (Regular and Diploma)</b> <b>Academic year: 2021-22(Odd)</b>									
Sub Code	SUBJECT	Students Appeared	Absentees	Grade O-E (Pass)	Grade F (Fail)	% of Pass	Name of the staff		
18CV71	Quantity Surveying and contract management	65	-	65	-	100	Mr. Siddhartha B H		
18CV72	Design of RCC & Steel Structures	65	-	59	6	90.77	Mrs. Manjunath M Katti		
18CV733	Pavement Materials & Construction	65	-	61	4	93.85	Mr. Prathap G P		
18CV743	Reinforced Earth Structures	65	-	65	-	100	Mrs. Ramya H N		
18ME751	Energy & Environment	65	-	64	1	98.46	Mr. Ravi N S		
18CVL76	Computer Aided Detailing of Structures	65	-	65	-	100	Mr. Manjunath M Katti & Mr. Thejesh T N		
18CVL77	Geotechnical Engineering lab	65	-	65	-	100	Mrs. Ramya H N & Mr. Prathap G P		
18CVP78	Project Work Phase-I	65	-	65	-	100	Mr. Manjunath M Katti		
<b>Total strength: 65</b>		<b>FL -09</b>		<b>Overall Pass (56/65) =86.15 %</b>					
<b>+</b>	<b>TOPPER</b>	<b>USN</b>	<b>NAME</b>	<b>Marks Obtained</b>					
	I	1CG18CV010	BHOOMIKA T	697/800					
	II	1CG18CV036	MANOJM R	686/800					
	III	1CG18CV005	AMBIKAN S	674/800					
							<b>HOD</b>		

## EVEN SEM



SL NO	SEMESTER	RESULT (%)
1.	II	37.50
2.	IV	42.80
3.	VI	79.48
4.	VIII	95.38



QMP 8.2.4 R/B



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**DEPARTMENT OF CIVIL ENGINEERING**

**Revaluation Result Analysis of IV Semester –July/August-2022(Regular and Diploma)**  
**Academic year: 2021--22(Even)**

Sub Code	SUBJECT	Students Appeared	With held	Grade O-E (Pass)	Grade F (Fail)	% of Pass	Name of the staff
18MAT41	Complex Analysis, Probability And Statistical Methods	61	5	33	23	59	Mrs. Sharayu Pradeep
18CV42	Analysis of Determinate Structures	61	5	52	04	93	Dr. Sudhi Kumar G S
18CV43	Applied Hydraulics	61	5	31	25	55	Mr. Thejash T N
18CV44	Concrete Technology	61	5	56	0	100	Mr. Chandan C S
18CV45	Advanced Surveying	61	5	49	7	87	Mr. Siddhartha B H
18CV46	Water Supply & Treatment Engineering	61	5	52	04	93	Mr. Vinayak Rao S R
18CVL47	Engineering Geology Laboratory	61	5	55	01	98	Mr. Ajith Kumar R & Mr. Chandan C S
18CVL48	Fluid Mechanics and Hydraulic Machines Laboratory	61	5	56	00	100	Mr. Thejash T N & Mr. Siddhartha B H
18KVK49 / 18KAK49	Vyavaharika Kannada / Adalitha Kannada	61	5	56	00	100	Mr. Vijaya Prakash

**Total strength: 61      Withheld: 5      FL -32      Overall Pass (24/56) – 42.80%**

TOPPER	USN	NAME	Marks Obtained
I	1CG21CV412	KUSHAL KUMAR K	724/900
II	1CG20CV009	HEMAPRIYA D J	688/900
III	1CG20CV018	PAVITHRA G	678/900

**HOD**





## REMEDIAL CLASSES

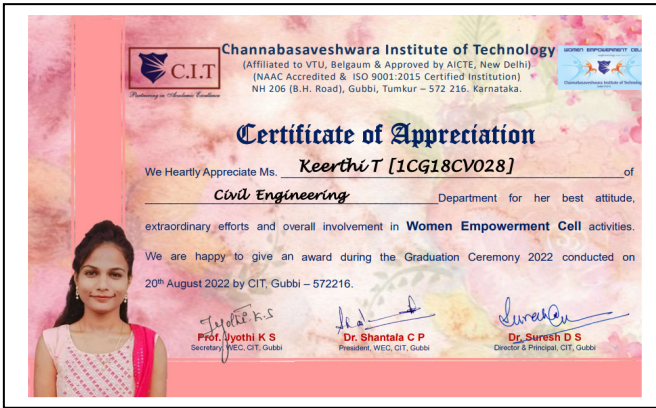
Average pass percentage of the previous semesters was calculated from the result analysis of a class. Subjects having more failure and less than the average pass percentage result was identified. List of students failed and timetable was prepared from such subjects. Faculty concerned and students concerned were informed about the timetable and classes were conducted accordingly.

Apart from the remedial classes for failed students, as a part of corrective measures student identified as slow learners underwent extra classes for the current ongoing semester.

**GRADUATION DAY:** Institution had organized graduation day for 8<sup>th</sup> semester on 20<sup>th</sup> Aug 2022. The program included Inaugural Function, addressing the gathering, and award distribution. Following awards were distributed to the students in recognition with their achievements different areas.

1. Best outgoing student → Bhoomika T(1CG18CV010)
2. Best student award – NSS → Kiran B (1CG18CV029)
3. Best student Co-ordinator award → Sajjan k s (1CG17CV036)
4. Best Surveyor award → Veeresh T S (1CG19CV409)
5. Best student –WEC → Keerthi T (1CG18CV028)
6. Best student -YEC → Chandan K (1CG18CV013)
7. Certificate of excellence in sports → Mr Harshith S (1CG18CV022)





## NEWS LETTER

## PARENTS TEACHERS MEET:

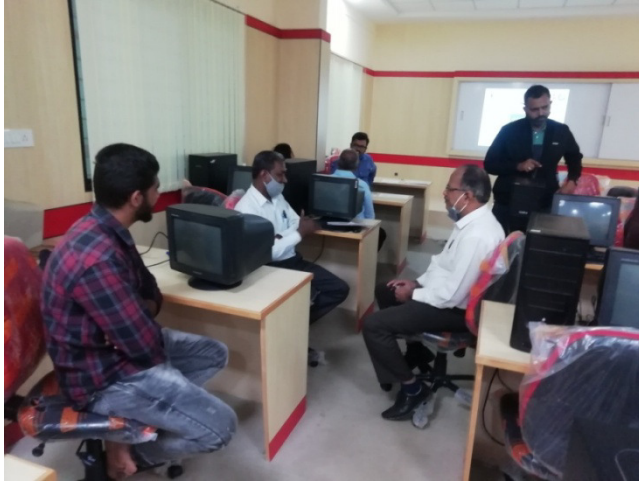
SL NO	DATE	SEMESTER
1.	17-12-21	3 <sup>rd</sup> sem
2.	24-12-21	5 <sup>th</sup> sem
3.	01-01-22	7 <sup>th</sup> sem
4.	23-03-11	1 <sup>st</sup> sem

## Department conducted parent teachers meet for all semester students.

**OBJECTIVE OF THE EVENT:** To share the progress report, attendance, examination results and IA marks of student to his/her parents / guardians.

**ACTIVITIES OF THE EVENT:** Discussed the progress report, attendance, examination results and IA marks of student to his/her parents/guardians.



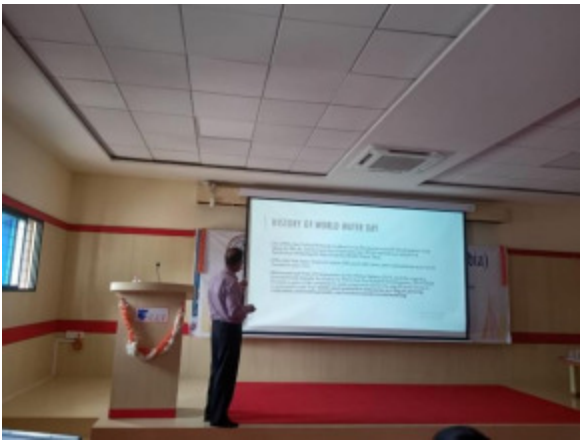


## WORLD WATER DAY 2022:

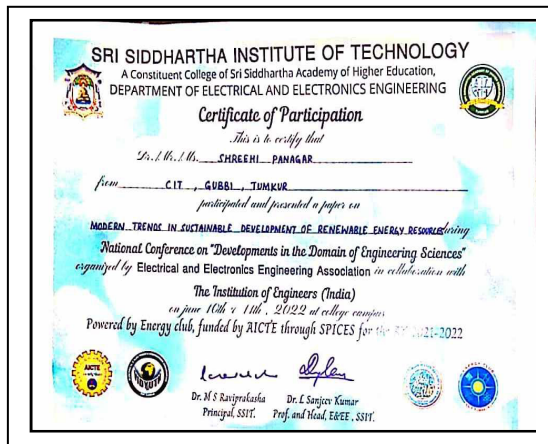
### **Brief Details about the Programme:**

The event “World Water Day” was organized by The Institution of Engineers (India) Tumakuru Local Centre at Channabasaveshwara Institute of Technology, Gubbi on 22<sup>nd</sup> March 2022.

The event was inaugurated by the Chief Guest Mr. M D Nadaf, Executive Engineer (Retd.), PWD, Bangaluru, Karnataka, Dr. Suresh D S, Director and Principal, CIT Gubbi, ISTE Chairman-Karnataka section, Dr. Shantala C P, Chairman-IEI Tumakuru Local Centre, Prof & Head Dept. of CSE, Dr Giridhar S Kulkarni, Hon. Secretary IEI- Tumakuru Local Centre, Dr. Sudhikumar G S, Committee member – Civil Engineering(CV), IEI-Tumakuru Local Centre, Prof and Head. Dept of Civil Engineering, Mr. Vinayak Rao S R, Committee member – Civil Engineering(CV), IEI-Tumakuru Local Centre.



CERTIFICATE OF COCURRICULAR ACTIVITIES OF STUDENTS



PAPER PUBLICATION CERTIFICATES





