



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

2022-23



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.



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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 **7th rank** during 2015-16 and **Mr. Raghuchandra G (1CG13CV041)** secured **5th rank during 2016-17**. During the year 2014-15 Bharatha HS has won 2nd 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 39th 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 45th 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

- To impart quality education in relevance to Civil Engineering through effective teaching learning process
- To provide Consultancy Services to government agencies / industries
- To impart professional ethics and leadership qualities among the graduates to carry out Civil Engineering works/projects
- To Develop, Design and applying managerial skills in the field of civil engineering

PROGRAM EDUCATION OBJECTIVES

PEO's	Statements
PEO1	Apply the principle of Civil Engineering professionally at construction industries and to practice it as an entrepreneur in his professional career
PEO2	Analyze design and execute the works in the field of civil engineering industries to satisfy social needs
PEO3	To be ethical and professional in terms of safety cost effectiveness and sustainability
PEO4	Exhibit lifelong learning in the profession of civil engineering

PROGRAM OUTCOMES

SL NO	PROGRAM OUTCOMES MAPPED WITH GRADUATE ATTRIBUTES (PO WITH GA)
PO-1	Engineering Knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
PO-2	Problem Analysis: Identify, formulate, review research literature, and analyse complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and engineering sciences.
PO-3	Design/ Development of Solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
PO-4	Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions for complex problems.
PO-5	Modern Tool Usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.
PO-6	The Engineer and Society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
PO-7	Environment and Sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
PO-8	Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
PO-9	Individual and Team Work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PO-10	Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
PO-11	Project Management and Finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
PO-12	Life-long Learning: Recognize the need for, and have the preparation and ability to engage in independent and lifelong learning in the broadest context of technological change.

PROGRAM SPECIFIC OUTCOMES

PSO's	Statements
PSO1	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
PSO2	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

SL NO	DATE	INVOICE NO.	VENDOR	PARTICULARS	LABORATORY	NON RECURRING	RECURRING
1.	29-06-22	0000156 20/062022	Alpha computer Service	Laser Cartridge refilling charges	Department		200.00
2.	02-08-22	BAN/SI/22/07/035 29-07-22	Lawrence & Mayo (India) Pvt Ltd	Push button for leveling staff	Surveying Lab		132.00
3.				Agates for prismatic compass			422.40
4.				Spring load for vernier theodolite			316.80
5.				Thread assembly for wooden cross staff			387.20
6.	02-08-22	BAN/SR/22/07/022 29-07-22	Lawrence & Mayo (India) Pvt Ltd	Servicing charges total station			8800.00
7.				Servicing charges Theodolite			19448.00
8.				Servicing charges Dumpy level			13464.00
9.				Servicing charges prismatic compass			4488.00
Sum including Tax (3-10)							56000.92
10.	02-08-22	0000243 21/07/2022	Alpha computer Service	Laser Cartridge refilling charges and Ext casing replacement charges	Department		350.00
11.	22-09-22	0000393 22/09/22	Alpha computer Service	Laser cartridge refilling and drumkit replacement charges			300.00
12.	28-10-22	LSI/22261/22-23 20-10-22	LS International Bangalore	Triaxial cell	Geotechnical Engineering lab	29000.00	

13.	27-12-22	S1/22-23/2891 20-12-22	Sanghavi Impex	EPSON Business projector EB- E01	Department	33920.00	
14.	10-01-23	1812 3-01-23	Sarvotham Electronics	Weighing scale servicing charges	Concrete & highway materials testing lab		944.00
15.	13-01-23	10-1-23	Lakshmi narasimha electrical, beside KSRTC bus stand Gubbi	Wear testing machine motor repair	Materials testing lab		3650.00
16.	13-01-23	0000653 05-01-2023	Alpha computer service, BH Road, tumkur	Laser cartridge refilling	Department		200.00
17.	20-03-23	0000823 7-3-2023	Alpha computer service, BH Road, tumkur	Laser cartridge refilling	Department		200.00
18.	23-03-23	SAS 2022/23/262 13-3-23	SAS survey Instruments	Total Station Battery	Survey Lab		7080.00
19.	12-06-23	CR 2304014	VASA scientific	Chemicals	Environment al lab		23609.00
20.	26-06-23	A000176 21-06-23	Alpha computer service, BH Road, tumkur	Laser cartridge refilling	Department		200.00
Total expenditure (Rs)						62920	92733.92
Gross Expenditure (Rs)						155653.9	

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	410	324	2500	1556	4380

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	31	-		31
2	Ramya H N	Asst Professor	M.Sc(engg)	-	13.09.10	GM	12	2y 4m		14
3	Manjunatha M Katti	Asst Professor	M.Tech	CADS structures	23.07.14	3B	9	-		9
4	Chaithra T P	Asst Professor	M.Tech	CADS structures	13.07.15	3B	8	-		8
5	Ajith Kumar R	Asst Professor	M.Tech	Structural Engg	13.07.15	3A	8	-		8
6	Prathap G P	Asst Professor	M.Tech	Highway Engg	25.07.17	3B	5	1y		6
7	Venkatesh A L	Asst Professor	M.Tech	Construction Management	05.08.17	GM	5	4y		9
8	Vinayak Rao S R	Asst Professor	M.Tech	Environmental Engg	10.12.18	GM	4	9y		13
9	Mr. Chandan C S	Asst Professor	M.Tech	CADS structures	30.11.20	GM	4			4
10	Mr. Thejesh T N	Asst Professor	M.Tech	Structural Engg	30.11.20	3B	6			6
11	Mr. Siddarth B H	Asst Professor	M.Tech	Structural Engg	01.02.20	3B	5			5
12	Mrs Tejaswini C	Asst Professor	M.Tech	Highway Engg	18.03.23		6			6
13	Mrs Jyothi K S	Asst Professor	M.Tech	Structural Engg			0			0

NON TEACHING STAFF ON ROLL



SLNO	NAME	DESIGNATION	QUALIFICATION	EXPERIENCE
1	D H Rangaswamy	Asst. Instructor	BA	38 Y
2	Gousiddayya	Mechanic	JOC	18 Y
3	Bindu V M	Instructor	Diploma	4 Y
4	Shambhulingaiah H M	Attender	PUC	1 y
5	Siddharamaiah	PUC	Attender	8 y

CALENDAR OF EVENTS

ODD SEM



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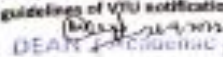
Calendar of Events for B.E. III/V/VII Semester BE for Ac. Yr. 2022-23 (Aug-22 – Feb 2023)
(University Academic Calendar Notification Ref.VTU/BGM/ACA/2022-23/3000, dated: 3rd Sep.2022)

Month	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Events	Holidays
2022									
Sep	19	20	21	22	23	24	25	21 st Aug - 1 st Sept- Internship-7 th sem BE 18 th Sep-Commencement of 7 th sem classes	25 th Sep-Makalaya Amavasya
	26	27	28	29	30				
Oct	3	4	5	6	7	8	9	21 st , 22 nd , 23 rd Oct-1 st IA-7 th sem BE 10 th Oct-Commencement of 5 th sem classes 11 th - 30 th Oct-Internship-3 rd sem 31 st Oct- Commencement of 2 nd sem classes	2 nd Oct-Gandhi Jayanti 4 th Oct-Mahanavami 5 th Oct- Vijaydashami 2 nd Oct-Valmiki Jayanti/Eid Milad 24 th Oct-Naraka Chaturdashi 26 th Oct-Bali Padyami
	10	11	12	13	14	15	16		
	17	18	19	20	21	22	23		
	24	25	26	27	28	29	30		
	31								
Nov	7	8	9	10	11	12	13	20 th , 21 st , 22 nd Nov-2 nd IA-7 th sem & 1 st IA-5 th sem 28 th Nov-3 rd Dec-1 st Assignment-3 rd sem	1 st Nov-Kannada Rajyothsava 11 th Nov-Karnataka Jayanti
	14	15	16	17	18	19	20		
	21	22	23	24	25	26	27		
	28	29	30						
Dec	5	6	7	8	9	10	11	4 th , 5 th , 6 th Dec-1 st IA-3 rd sem 22 nd , 23 rd , 24 th Dec-3 rd IA-7 th sem & 2 nd IA-5 th sem 31 st Dec-Last Working Day-7 th sem BE	25 th Dec-Christmas
	12	13	14	15	16	17	18		
	19	20	21	22	23	24	25		
	26	27	28	29	30	31			
2023									
Jan	2	3	4	5	6	7	8	2 nd - 7 th Jan-2 nd Assignment-3 rd sem 12 th , 13 th , 15 th Jan-2 nd IA-3 rd sem 20 th , 21 st , 22 nd Jan-3 rd IA-5 th sem 27 th Jan-Last Working Day-5 th sem BE	14 th Jan-Makara Santhranti 26 th Jan-Republic Day
	9	10	11	12	13	14	15		
	16	17	18	19	20	21	22		
	23	24	25	26	27	28	29		
	30	31							
Feb	6	7	8	9	10	11		5 th , 6 th , 7 th Feb-3 rd IA-7 th sem 11 th Feb-Last Working Day-3 rd sem	

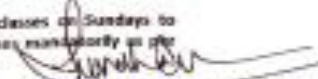
	3 rd Sem BE	5 th Sem BE	7 th Sem BE
Practical Examinations	13 th - 21 st Feb 2023	30 th Jan-9 th Feb 2023	3 rd -13 th Jan 2023
Theory Examinations	22 nd Feb -22 nd Mar 2023	33 rd Feb - 18 th Mar 2023	16 th Jan-15 th Feb 2023
Internship	26 th Mar - 16 th Apr 2023	---	---
No. of Working Days	89	90	87
No. of Teaching Days	80	81	78
Commencement of Exm sem	17 th Apr 2023	20 th Mar 2023	20 th Feb 2023

Note:

- Student performance in IA tests and monthly attendance status and examination results are to be informed to students & parents periodically.
- In case of deficit of contact hours, the same can be compensated by taking extra classes on Sundays to complete the academic activities and records should be maintained of such extra classes mandatorily as per guidelines of VTU notification mentioned above.




DEAN




DIRECTOR & PRINCIPAL
CHANNABASAVESHWARA
INSTITUTE OF TECHNOLOGY
GUBBI, TUMKUR - 572216

EVEN SEM



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Calendar of Events for B.E. VI Semester BE for Ac. Yr. 2022-23 (March 2023 – July 2023)
(University Academic Calendar Notification Ref.VTU/BGM/ACA/2022-23/7119, dated: 2nd March 2023)

Month	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Events	Holidays
2023									
Mar			1	2	3	4	5	20 th March – Commencement of 6 th semester classes 20 th to 21 st – Annual Sports 2023 24 th to 25 th – FLAIR 2023.	22 nd Mar-Chandramana Ugadi.
	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				
April						1	2	4 th to 6 th – 1 st Internal Assessment for 6 th Semester.	4th April – Mahaveer Jayanti. 7th April – Good Friday. 14th April – Dr. Ambedkar Jayanti. 22nd April – Ramzan.
	3	4	5	6	7	8	9		
	10	11	12	13	14	15	16		
	17	18	19	20	21	22	23		
May								4 th to 6 th – 1 st Internal Assessment for 6 th Semester.	1 st May – May Day.
	1	2	3	4	5	6	7		
	8	9	10	11	12	13	14		
	15	16	17	18	19	20	21		
June								5 th to 7 th – 2 nd Internal Assessment for 6 th Semester.	29th June – Bakrid
	5	6	7	8	9	10	11		
	12	13	14	15	16	17	18		
	19	20	21	22	23	24	25		
July								3 rd to 5 th – 3 rd Internal Assessment for 6 th Semester. 7 th to 8 th – Final Lab Internals 10th July – Last working day of the 6 th semester classes	29th July – 10th Day of Muharram
	26	27	28	29	30				
	31								
	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									

Details

Commencement of 6th Semester Classes : 20/03/2023

Last Working day of 6th Semester Classes : 10/07/2023

Practical/Viva Examinations : 11/07/2023 to 21/07/2023


Theory Examinations : 24/07/2023 to 12/08/2023

Internship : 04 Weeks, 09/09/2023


Commencement of next Semester : 11/09/2023

Note:

- The academic sessions should commence on the date mentioned above.
- If required, the college can also plan to have extra classes on Saturday(1st and 3rd) and Sundays full day to complete academic activities with the duration mentioned.
- The faculty/staff shall be available to undertake any work assigned by the university.



Dean Academics
DEAN (Academic)
4/3/23



Principal/Director
4/3/2023



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Calendar of Events for B.E. II & IV Semester BE for Ac. Yr. 2022-23 (May 2023 - Sep 2023)
 (University Academic Calendar Notification Ref: VTU/B&H/UG/2023/722, dated: 9th May 2023)

Month	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Events	Holidays
2023									
May	1	2	3	4	5	6	7	25 th - Commencement of 2 nd Semester classes. 17 th to 03 rd June - Internship for 3 rd Semester lateral entry students.	1st May - May Day.
	8	9	10	11	12	13	14		
	15	16	17	18	19	20	21		
	22	23	24	25	26	27	28		
	29	30	31						
June				1	2	3	4	5 th - Commencement of 4 th Semester classes.	28 th June - Bakrid.
	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				
July						1	2	6 th to 8 th - 1 st Internal Test for 2 nd & 4 th Semester Students.	28 th July - 10 th Day of Muharram.
	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		
August		1	2	3	4	5	6	7 th to 9 th - 2 nd Internal Test for 2 nd & 4 th Semester Students.	15 th August - Independence Day.
	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					
September				1	2	3	4	4 th to 6 th - 3 rd Internal Test for 2 nd Sem Students. 11 th to 13 th - 3 rd Internal Test for 4 th Sem Students. 8 th Sep - Last working day of 2 nd Semester. 16 th Sep - Last working day of 4 th Semester.	18 th Sep - Ganesh Chaturthi. 28 th Sep - ID-Meelad.
	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			

	Details	
	II Semester	IV Semester
Commencement of the Semester	: 25/05/2023	17/05/2023
Internship	: ---	17/05/2023 to 03/06/2023
Commencement of Classes	: 25/05/2023	05/06/2023
Last Working Day of the Semester	: 09/09/2023	16/09/2023
Practical Examination / Viva Examinations	: 11/09/2023 to 20/09/2023	19/09/2023 to 30/09/2023
Theory Examinations	: 21/09/2023 to 21/10/2023	03/10/2023 to 20/10/2023
Commencement of next Semester	: 25/10/2023	25/10/2023

Note:

1. The academic sessions for EVEN semesters should commence on the date mentioned above. The INDUCTION PROGRAM shall be conducted for 10 days for 2nd - Semester students. Scheduling the induction program's activities during the afternoon session in the 1st week is advised, the remaining sessions of induction programs shall be planned on Saturdays. The college must email a brief report to sbhalbhavi@vtu.ac.in after the completing the induction program.
2. The college may hold extra classes on Saturdays and Sundays to complete academic activities within the specified timeframe.
3. The faculty/staff shall be available to undertake any work assigned by the university.
4. University Examination Calendar may be modified as MHRD/UGC/AICTE/state governments issue guidelines/directives in the future.
5. If any clarification/correction/suggestions, please email sbhalbhavi@vtu.ac.in

The principals of engineering colleges under the ambit of the University, are hereby informed to bring the academic calendar to the notice of all concerned. The Chairpersons of the PG department of the University where UG programs are offered are hereby informed to bring the academic calendar to the notice of the all concerned.

The Directors of Schools of Architecture and Planning under the ambit of the university are hereby informed to bring the academic calendar to the notice of all concerned

[Signature]
 Dean Academics
 DEAN | ACADEMICS
 CHANNABASAVESHWARA
 INSTITUTE OF TECHNOLOGY
 GUBBI, TUMKUR - 572 216

[Signature]
 Principal/Director
 DIRECTOR & PRINCIPAL
 CHANNABASAVESHWARA
 INSTITUTE OF TECHNOLOGY
 GUBBI, TUMKUR - 572 216



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Calendar of Events for B.E.VIII Semester BE for Ac. Yr. 2022-23 (Feb 2023 – May 2023)
(University Academic Calendar Notification Ref.VTU/BGM/ACA/2022-23/6566, dated: 3rd Feb 2023)

Month	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Events	Holidays
2023									
Feb			1	2	3	4	5	13 th Feb – Commencement of 8 th Semester Classes.	15 th Feb-MahaShivratri.
	6	7	8	9	10	11	12		
	13	14	15	16	17	18	19		
	20	21	22	23	24	25	26		
	27	28							
Mar			1	2	3	4	5	13 th to 15 th – 1 st Internal Assessment Test for 8 th Semester. 20 th to 21 st – Annual Sports2023. 24 th to 25 th – FLAIR 2023.	22 nd Mar-Chandramana Ugadi.
	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				
April						1	2	10 th to 12 th – 2 nd Internal Assessment Test for 8 th Semester.	4 th April – Mahaveer Jayanti. 7 th April – Good Friday. 14 th April – Dr. Ambedkar Jayanti. 22 nd April – Ramzan.
	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		
May	1	2	3	4	5	6	7	2 nd to 4 th – 3 rd Internal Assessment Test for 8 th Semester. 6 th May – Farewell to 2019 Batch. 8 th to 9 th – Final Project Viva Voce 11 th to 12 th – Final Internship Viva Voce 13 th May – Last Working Day of 8 th semester.	
	8	9	10	11	12	13	14		
	15	16	17	18	19	20	21		
	22	23	24	25	26	27	28		
	29	30	31						

Details

Commencement of 8th Semester Classes : 13/02/2023

Last Working day of 8th Semester : 13/05/2023

Practical/Viva Examinations : 05/06/2023 to 13/06/2023

Theory Examinations : 16/05/2023 to 01/06/2023

Note:

- Student performance in IA tests and monthly attendance status and examination results are to be informed to students & parents periodically.
- In case of deficit of contact hours, the same can be compensated by taking extra classes on Sundays to complete the academic activities and records should be maintained of such extra classes mandatorily as per guidelines of VTU notification mentioned above.



Dean Academics
CHANNABASAVESHWARA
INSTITUTE OF TECHNOLOGY
NH 206, TUMKUR 572 216



Principal/Director
CHANNABASAVESHWARA
INSTITUTE OF TECHNOLOGY
NH 206, TUMKUR 572 216

STUDENT ENROLMENT

Academic Year:2022-23						I-Year			
Sl. No.	USN	Name	Program	Year	Sem	M /F	Category	PUC %	CET Rank
1	1CG22CV001	Bharath.T C	BE/CV	I	I	M	II A	64	80000
2	1CG22CV002	Chaitra S D	BE/CV	I	I	F	SCG	65	149568
3	1CG22CV003	Divya L	BE/CV	I	I	F	SC	64.5	159207
4	1CG22CV004	Gagan T S	BE/CV	I	I	M	Cat-1	57	
5	1CG22CV005	Harshini VP	BE/CV	I	I	F	III B	80.66	93759
6	1CG22CV006	Harshitha. C	BE/CV	I	I	F	GMNK;II A	85.16	84437
7	1CG22CV007	Kanakabai.M	BE/CV	I	I	F	SC	53.16	155715
8	1CG22CV008	Kiran Kumar R	BE/CV	I	I	M	III A	80	95217
9	1CG22CV009	Lakshminarayana D S	BE/CV	I	I	M	SC	60.05	167947
10	1CG22CV010	Malles B S	BE/CV	I	I	M	II A	49.8	
11	1CG22CV011	Mithun mahadev	BE/CV	I	I	M	II B	61.16	62465
12	1CG22CV012	Muniraju	BE/CV	I	I	M	III A	72.83	108957
13	1CG22CV013	Radhika. A	BE/CV	I	I	F	III B	69.40	
14	1CG22CV014	Shivappa Nayaka V.P	BE/CV	I	I	M	ST	69.16	159372
15	1CG22CV015	Vasanth Kumar.D	BE/CV	I	I	M	Cat-1	66.6	136190

CET cut-off ranks: 1,70,524

Highest rank: 84437

Lowest Rank: 1,70,524

Academic Year:2022-23						II-Year			
Sl. No.	USN	Name	Program	Year	Sem	M/F	Caste/Category	SGPA (Previous sem)	CGPA
1	1CG21CV001	Abhilash AH	BE/CV	II	III	M	III B	7.0	6.9
2	1CG21CV002	Abhilash K G	BE/CV	II	III	M	III A	7.25	7.3
3	1CG21CV003	Ankith.T	BE/CV	II	III	M	II A	7.5	7.0
4	1CG21CV004	Ankitharani	BE/CV	II	III	F	II A	8.8	8.5
5	1CG21CV005	ARUNKUMAR	BE/CV	II	III	M	II A	6.8	6.2
6	1CG21CV006	Charitha d	BE/CV	II	III	F	SC	7.0	6.9
7	1CG21CV007	DISHARANI.R	BE/CV	II	III	F	SC	7.5	7.5
8	1CG21CV008	Jeevan mallaiah	BE/CV	II	III	M	GM	7.8	7.5
9	1CG21CV009	JHANSI H K	BE/CV	II	III	F	SCR	6.5	6.5
10	1CG21CV010	Kiran B M	BE/CV	II	III	M	III A	7.0	7.0
11	1CG21CV011	Mandara kestur	BE/CV	II	III	F	GM	3.0	3.0
12	1CG21CV012	Menaka G S	BE/CV	II	III	F	III B	5.2	4.5
13	1CG21CV013	Mohammed ishaqh Hussain	BE/CV	II	III	M	II BG	8.0	7.8
14	1CG21CV014	NAINITA	BE/CV	II	III	F	III B	5.0	5.6
15	1CG21CV015	Punya shree M	BE/CV	II	III	F	III A	6.5	6.9
16	1CG21CV016	Range gowda AS	BE/CV	II	III	M	II A	6.8	6.9

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17	1CG21CV017	Sachin M	BE/CV	II	III	M	SC	7.0	7.0
18	1CG21CV018	Sanjay S R	BE/CV	II	III	M	ST	5.0	5.0
19	1CG21CV019	SONA D N	BE/CV	II	III	F	Cat-1	7.0	7.7
20	1CG21CV020	VARSHITH B S	BE/CV	II	III	M	II A	7.0	6.5
21	1CG21CV021	Varshitha R	BE/CV	II	III	F	SC	7.5	7.7
22	1CG21CV022	Vivek V	BE/CV	II	III	M	II A	6.7	6.6
23	1CG21CV023	Yogananda tk	BE/CV	II	III	M	III A	6.0	6.5
24	1CG21CV024	YOGEEESH gowda vc	BE/CV	II	III	M	III A	6.8	7.0
25	1CG22CV400	ANIL KUMAR G	BE/CV	II	III	M	SC	6.5	6.5
26	1CG22CV401	HEMANTH T S	BE/CV	II	III	M	III B	7.3	7.3
27	1CG22CV402	HRUTHIK T J	BE/CV	II	III	M	III B	7.2	8.0
28	1CG22CV403	KAVYA G D	BE/CV	II	III	F	ST	6.7	7.1
29	1CG22CV404	MANJUNATHA R S	BE/CV	II	III	M	III A	6.6	6.6
30	1CG22CV405	MANOJ G S	BE/CV	II	III	M	III A	6.9	7.0
31	1CG22CV406	MUDDURANGEGOWDA R	BE/CV	II	III	M	III A	6.8	6.7
32	1CG22CV407	PALLAVI B N	BE/CV	II	III	F	SC	6.3	6.3
33	1CG22CV408	PRAJWAL B	BE/CV	II	III	M	SCG	6.9	6.9
34	1CG22CV409	RAKSHITH T S	BE/CV	II	III	M	III B	7.1	7.1
35	1CG22CV410	RAMAKRISHNA NAIK	BE/CV	II	III	M	SC	6.8	6.8
36	1CG22CV411	RUKHIYYA NAZNIN H A	BE/CV	II	III	F	II B	7.0	7.0
37	1CG22CV412	SAGAR B	BE/CV	II	III	M	III A	6.0	5.6
38	1CG22CV413	SHARATH RAJU N C	BE/CV	II	III	M	III B	7.0	6.7
39	1CG22CV414	SUDEEP H A	BE/CV	II	III	M	SC	6.2	6.6
40	1CG22CV415	TEJASWINI B P	BE/CV	II	III	F	ST	7.0	6.9
41	1CG22CV416	THEJASWINI G	BE/CV	II	III	F	Cat-1	7.25	7.3

Academic Year:2022-23						III-Year			
Sl. No.	USN	Name	Program	Year	Sem	M/F	Caste/Category	SGPA (Previous sem)	CGPA
1	1CG20CV001	CHANDANA K	BE/CV	III	V	F	2A	3.23	6.50
2	1CG20CV002	CHANDRASHEKAR M	BE/CV	III	V	M	3B	5.96	6.83
3	1CG20CV003	CHARAN B	BE/CV	III	V	M	3B	5.44	6.45
4	1CG20CV004	CHETHAN PAVAN KUMAR L	BE/CV	III	V	M	2AG	7.42	7.64
5	1CG20CV005	DEEPAK G A	BE/CV	III	V	M	2AGR	7.08	7.30
6	1CG20CV006	DHANUSH K L	BE/CV	III	V	M	2AG	7.75	7.63
7	1CG20CV007	G N DEEPU PATEL	BE/CV	III	V	M	2AG	8.13	6.98
8	1CG20CV008	GUBBISH K R	BE/CV	III	V	M	3B	7.67	7.20
9	1CG20CV009	HEMAPRIYA D J	BE/CV	III	V	F	SCG	5.96	7.11
10	1CG20CV010	MADHU N	BE/CV	III	V	M	3A	6.00	6.40
11	1CG20CV011	MALI TUSHARA	BE/CV	III	V	F	3B	5.93	6.93
12	1CG20CV013	MANU S R	BE/CV	III	V	M	2AGR	7.00	7.21

13	1CG20CV014	MOHITH D	BE/CV	III	V	M	SCG	5.09	6.65
14	1CG20CV015	MOULYA M	BE/CV	III	V	F	2AG	4.12	6.48
15	1CG20CV016	NIHARIKA ROY H	BE/CV	III	V	F	3B	7.54	7.33
16	1CG20CV017	NUTHAN A	BE/CV	III	V	F	SCG	5.67	6.94
17	1CG20CV018	PAVITHRA G	BE/CV	III	V	F	3A	7.71	7.45
18	1CG20CV019	PRAJWAL G B	BE/CV	III	V	M	2AG	0.45	6.09
19	1CG20CV020	SHASHANK S	BE/CV	III	V	M	SCG	6.83	7.24
20	1CG20CV021	SIRI A D	BE/CV	III	V	M	3B	4.92	6.50
21	1CG20CV022	SUDARSHAN K	BE/CV	III	V	M	3B	1.85	6.10
22	1CG20CV023	SUPRIYA R	BE/CV	III	V	F	3B	7.21	7.17
23	1CG20CV024	SURAG	BE/CV	III	V	M	3AG	8.83	7.49
24	1CG20CV025	TONTADHARYA M G	BE/CV	III	V	M	3B	0.69	6.67
25	1CG20CV026	UDAY S	BE/CV	III	V	M	2AG	5.53	6.28
26	1CG20CV027	VARUN G S	BE/CV	III	V	M	3B	3.23	6.50
27	1CG20CV028	VINAY J	BE/CV	III	V	M	3A	4.15	6.40
28	1CG20CV029	YASHWANTH M A	BE/CV	III	V	M	2A	4.07	6.13
29	1CG21CV400	AKHILA G R	BE/CV	III	V	F	SCGRK	7.17	7.30
30	1CG21CV401	ANEESH KUMAR R	BE/CV	III	V	M	3AG	5.00	6.39
31	1CG21CV402	ANIKETH S H	BE/CV	III	V	M	3BG	4.93	6.53
32	1CG21CV403	ASHA B K	BE/CV	III	V	F	3AG	6.96	7.05
33	1CG21CV404	BALAJI T P	BE/CV	III	V	M	2AG	2.38	6.04
34	1CG21CV405	BHAVYA P V	BE/CV	III	V	F	SCG	6.50	6.63
35	1CG21CV406	GANESH G	BE/CV	III	V	M	SCGR	6.83	6.87
36	1CG21CV407	HARSHITH N	BE/CV	III	V	M	2AG	5.60	6.12
37	1CG21CV408	HITHASHREE H K	BE/CV	III	V	F	3BG	7.08	7.18
38	1CG21CV409	JAI SURYA H M	BE/CV	III	V	M	2AG	4.67	6.32
39	1CG21CV410	KAVYA N	BE/CV	III	V	F	SCGR	6.06	6.68
40	1CG21CV411	KUSHAL B J	BE/CV	III	V	M	3AG	7.33	7.05
41	1CG21CV412	KUSHAL KUMAR K	BE/CV	III	V	M	2AG	8.00	7.72
42	1CG21CV413	LEPAKSHA R G	BE/CV	III	V	M	3AG	3.95	6.90
43	1CG21CV414	MALLESH KUMAR K V	BE/CV	III	V	M	3AG	4.63	6.22
44	1CG21CV415	MANOJ KUMAR A	BE/CV	III	V	M	2AG	5.38	6.79
45	1CG21CV416	MARUTHI H	BE/CV	III	V	M	2AG	5.13	6.42
46	1CG21CV417	MARUTHI T H	BE/CV	III	V	M	2AGRK	6.50	6.44
47	1CG21CV418	MITHUN G	BE/CV	III	V	M	2AG	4.28	6.35
48	1CG21CV419	MUZAMIL	BE/CV	III	V	M	2BG	4.38	6.24
49	1CG21CV420	NAVYASHREE G	BE/CV	III	V	F	SCG	5.80	6.41
50	1CG21CV421	RAKSHITHA K	BE/CV	III	V	F	3BG	7.50	7.16
51	1CG21CV422	RANJITH M C	BE/CV	III	V	M	3AG	6.19	7.04
52	1CG21CV423	RAVIKUMAR V	BE/CV	III	V	M	2AG	6.85	6.69
53	1CG21CV424	RAVISH K U	BE/CV	III	V	M	STGR	6.04	6.13
54	1CG21CV425	SATISH NAIK N	BE/CV	III	V	M	SCG	4.18	6.10
55	1CG21CV426	SHASHANKA T	BE/CV	III	V	M	SCGRK	3.80	6.08
56	1CG21CV427	SOUMYASHREE A	BE/CV	III	V	F	GM	7.50	7.32
57	1CG21CV428	SUHAS K C	BE/CV	III	V	M	1G	7.29	6.96
58	1CG21CV429	TARUN B R	BE/CV	III	V	M	2AG	5.42	6.79

59	1CG21CV430	VIMALA B	BE/CV	III	V	F	SCG	7.50	7.34
60	1CG21CV431	VIVEK G	BE/CV	III	V	M	2AG	4.43	6.10
61	1CG21CV432	YASHAS T R	BE/CV	III	V	M	2AG	4.81	5.92
62	1CG21CV433	YASHODHA	BE/CV	III	V	F	1GK	7.13	7.22

Academic Year:2022-23						IV-Year			
Sl. No.	USN	Name	Program	Year	Sem	M/F	Caste/Category	SGPA (Previous sem)	CGPA
1	1CG18CV003	AJAY BABU	BE/CV	IV	VII	M	SC	3.38	6.73
2	1CG18CV008	BHARATH K	BE/CV	IV	VII	M	2A	3.85	6.29
3	1CG18CV011	BHUMIKA H R	BE/CV	IV	VII	F	3A	8.33	6.27
4	1CG18CV021	GOWTHAM H	BE/CV	IV	VII	M	2A	8.33	6.05
5	1CG18CV034	MADAN G R	BE/CV	IV	VII	M	2A	3.11	6.45
6	1CG18CV045	PUNITH D K	BE/CV	IV	VII	M	CAT-1	7.73	6.40
7	1CG18CV054	UDAY YADAV N	BE/CV	IV	VII	M	CAT-1	2.92	5.61
8	1CG19CV001	ANUSHA V	BE/CV	IV	VII	F	SC	8.50	7.44
9	1CG19CV002	ARUNKUMAR C	BE/CV	IV	VII	M	SC	8.83	7.29
10	1CG19CV003	AUQIB ASHRAF RATHER	BE/CV	IV	VII	M	2B	8.56	7.55
11	1CG19CV004	BINDUCHANDRA R	BE/CV	IV	VII	F	ST	8.67	7.09
12	1CG19CV005	CHEZHAN KUMAR T R	BE/CV	IV	VII	M	2AG	9.50	8.63
13	1CG19CV006	CHIRAG M S	BE/CV	IV	VII	M	GM	8.83	7.76
14	1CG19CV007	DARSHAN Y U	BE/CV	IV	VII	M	3B	5.25	6.64
15	1CG19CV008	DARSHANKUMAR A	BE/CV	IV	VII	M	SCG	8.39	6.50
16	1CG19CV009	DIWAKAR SINGH	BE/CV	IV	VII	M	2B	8.72	7.15
17	1CG19CV010	GIRISH L	BE/CV	IV	VII	M	2A	8.06	6.94
18	1CG19CV011	HARSHITH GOWDA M R	BE/CV	IV	VII	M	3A	7.29	6.87
19	1CG19CV012	HRUTHIKGOWDA R S	BE/CV	IV	VII	M	3A	7.83	6.91
20	1CG19CV013	ISHFAQ AHMAD CHOPAN	BE/CV	IV	VII	M	2B	8.39	8.05
21	1CG19CV014	JNANA A G	BE/CV	IV	VII	F	3B	9.17	8.51
22	1CG19CV015	KISHORE K	BE/CV	IV	VII	M	SC	7.21	6.78
23	1CG19CV016	KUSUMA C	BE/CV	IV	VII	F	ST	9.33	8.39
24	1CG19CV017	LIKHITH P NAIK	BE/CV	IV	VII	M	ST	8.50	7.40
25	1CG19CV018	LIKITH SAI S	BE/CV	IV	VII	M	2A	8.56	7.17
26	1CG19CV019	MADHUCHANDAN H M	BE/CV	IV	VII	M	ST	8.39	7.57
27	1CG19CV020	MANISH P	BE/CV	IV	VII	M	3B	3.43	6.50
28	1CG19CV021	MANJUNATH C SIMHA	BE/CV	IV	VII	M	2A	7.05	6.44
29	1CG19CV022	MANOJ R S	BE/CV	IV	VII	M	3B	8.22	7.20

30	1CG19CV023	MOHAMMED SAAD	BE/CV	IV	VII	M	2B	5.88	6.79
31	1CG19CV024	MONICA S LOKESH	BE/CV	IV	VII	F	3B	3.38	6.73
32	1CG19CV025	PAVAN K S	BE/CV	IV	VII	M	3B	8.39	7.23
33	1CG19CV026	PUNITH H S	BE/CV	IV	VII	M	3B	9.00	7.61
34	1CG19CV027	PUNYASHREE K V	BE/CV	IV	VII	F	SC	7.43	7.12
35	1CG19CV028	PURUSHOTHAM T V	BE/CV	IV	VII	M	2A	3.11	6.25
36	1CG19CV030	SHASHANK B V	BE/CV	IV	VII	M	GM	8.22	6.95
37	1CG19CV031	SHASHANK J	BE/CV	IV	VII	M	ST	5.57	6.95
38	1CG19CV032	SHILPA D	BE/CV	IV	VII	F	ST	9.50	8.06
39	1CG19CV033	SHIVAPRAKASH V M	BE/CV	IV	VII	M	3B	9.00	7.58
40	1CG19CV034	SHREEHI PANAGAR	BE/CV	IV	VII	F	3B	7.71	7.48
41	1CG19CV035	SHUBHA R	BE/CV	IV	VII	F	C-1	8.32	7.17
42	1CG19CV036	SOUNDARYA M P	BE/CV	IV	VII	F	ST	8.83	7.75
43	1CG19CV038	SRINIVAS K V	BE/CV	IV	VII	M	2A	2.16	5.75
44	1CG19CV039	SRUJANA C T	BE/CV	IV	VII	F	GM	8.50	7.06
45	1CG19CV040	SWAROOP SUNAGAR	BE/CV	IV	VII	M	C-1	7.39	6.92
46	1CG19CV041	THEJASHWINI G	BE/CV	IV	VII	F	3A	5.24	6.85
47	1CG19CV042	UJWAL RAJ RATHNA	BE/CV	IV	VII	M	3A	9.50	8.95
48	1CG19CV043	USHA C R	BE/CV	IV	VII	F	2A	2.11	6.58
49	1CG19CV044	USHA M R	BE/CV	IV	VII	F	3B	9.67	9.14
50	1CG19CV045	VAISHNAVI S R	BE/CV	IV	VII	F	3A	9.50	8.37
51	1CG19CV046	VANI N S	BE/CV	IV	VII	F	2A	8.83	7.73
52	1CG19CV047	YASHAS GOWDA K H	BE/CV	IV	VII	M	3A	8.83	7.45
53	1CG19CV048	YESHWANTH KLIMAR K S	BE/CV	IV	VII	M	3B	6.04	6.33
54	1CG19CV049	NAVEEN G	BE/CV	IV	VII	M	GM	8.94	7.35
55	1CG20CV400	AFREEDHI	BE/CV	IV	VII	M	2B	9.33	7.95
56	1CG20CV401	ANJUSHREE	BE/CV	IV	VII	F	2A	9.00	7.73
57	1CG20CV402	DEEPIKA R	BE/CV	IV	VII	F	ST	9.33	8.10
58	1CG20CV403	GOWTHAM S	BE/CV	IV	VII	M	GM	9.00	7.90
59	1CG20CV404	PRAVEEN J S	BE/CV	IV	VII	M	3A	4.64	6.55
60	1CG20CV405	KAVYASHREE B R	BE/CV	IV	VII	F	3A	8.06	7.14
61	1CG20CV406	KIRAN KUMAR	BE/CV	IV	VII	M	3A	8.67	8.06
62	1CG20CV407	LOKESH GOWDA M N	BE/CV	IV	VII	M	3A	8.50	7.10
63	1CG20CV408	NANDANA B L	BE/CV	IV	VII	F	2A	9.17	7.51
64	1CG20CV409	NAVEEN KUMAR G K	BE/CV	IV	VII	M	3A	3.59	6.47
65	1CG20CV410	PREMA H O	BE/CV	IV	VII	F	3B	9.00	7.66
66	1CG20CV411	RAJU	BE/CV	IV	VII	M	2A	8.61	7.61
67	1CG20CV412	RAKSHITH KUMAR V R	BE/CV	IV	VII	M	2A	8.50	6.44

68	1CG20CV413	SHARATH S	BE/CV	IV	VII	M	3B	7.92	7.28
69	1CG20CV414	SIDDALINGARADYA	BE/CV	IV	VII	M	3B	7.89	6.94
70	1CG20CV415	SMITHA K N	BE/CV	IV	VII	F	3B	8.50	7.24
71	1CG20CV416	SRIDHARA B	BE/CV	IV	VII	M	THIGALA	3.86	7.50
72	1CG20CV417	TARUN N V	BE/CV	IV	VII	M	VOKKALIGA	8.83	8.35
73	1CG20CV418	TYAGRAJ D	BE/CV	IV	VII	M	3B	9.00	7.61
74	1CG20CV419	VENUGOPAL D R	BE/CV	IV	VII	M	VOKKALIGA	9.17	8.01
75	1CG20CV420	VIKAS A S	BE/CV	IV	VII	M	3B	4.06	6.47
76	1CG20CV421	VISHWAS	BE/CV	IV	VII	M	2A	8.29	8.12
77	1CG20CV422	YATHEESHA G C	BE/CV	IV	VII	M	SC	7.28	6.96
78	1CG20CV423	NADEEM MUSTAF	BE/CV	IV	VII	M	J&K GM	9.33	8.27

ACADEMIC YEAR	4 th year		3 rd year		2 nd year		1 st year	
	MALE	FEMALE	MALE	FEMALE	MALE	FEMALE	MALE	FEMALE
2022-23	55	23	44	18	14	10	9	6
TOTAL	78		62		24		15	

SUBJECT ALLOTTMENT

ODD SEM

Sl.	Faculty Name	Theory/Lab	Sub. Code	Semester
1.	Dr. G S Sudhikumar	T1: Engineering Mechanics	22CIV13	I
		T2: Strength of Materials (Theory only)	21CV33	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: Computer Aided Engineering Drawing (CSE branch)	22CED13	I
		L2: Computer Aided Detailing of Structures	18CVL76	VII
4.	Mr. Ajith Kumar. R	T1: Analysis of Indeterminate Structures	18CV52	V
		T2: Computer Aided Engineering Drawing (CSE branch)	22CED13	I
		T3: Environmental Studies	18CIV59	V
		L1: Computer Aided Building Planning and Drawing	21CVL35	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
6.	Mr. Venkatesh A L	T1: Construction Management & Entrepreneurship	18CV51	V
		T2: Social Connect and Responsibility	21UH36	III
		T3: Environmental Studies	18CIV59	V
		T4: Fire safety in buildings	21CV385	III
		L1: Surveying Practice	18CVL57	V
7.	Mr. Vinayaka Rao S R	T1: Municipal Wastewater Engineering	18CV55	V
		T2: Environmental Protection & management	18CV753	VII
		T3: Environmental Studies	18CIV59	V
		T4: Waste Management	22ETC15I	I
		L1: Computer Aided Building Planning and Drawing	21CVL35	III

8.	Mr.Siddharth B H	T1: Geodetic Engineering	21CV32	III
		T2: Quantity Surveying and contract management	18CV71	VII
		T3: Environmental Studies	18CIV59	V
		L1: Concrete and Highway Materials Laboratory	18CVL58	V
9.	Chandan C S	T1: Earth Resources and Engineering	21CV34	III
		T2: Design of RC Structural Elements	18CV53	V
		T3: Environmental Studies	18CIV59	V
		L1: Surveying Practice	18CVL57	V
10.	Thejesh T N	T1: Strength of Materials (lab only)	21CV33	III
		T2: Environmental Studies	18CIV59	V
		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: Introduction to civil Engineering (ME)	BESCK204A	II
		T2: Analysis of structures	21CV44	IV
2.	Mrs. Ramya H N	T1: Applied Geotechnical Engineering	18CV62	VI
3.	Mr. Manjunath M Katti	T1: Design of steel structural elements	18CV61	VI
		T2: Computer Aided Engineering Drawing (CV branch)	BCEDK203	II
		L1: Software Application lab	18CVL66	VI
4.	Mr. Ajith Kumar. R	T1: Design of Pre Stressed Concrete Elements	18CV81	VIII
		T2: Computer Aided Engineering Drawing (EE branch)	BCEDK203	II
5.	Mr. Prathap G P	T1: Railway, Harbour, Tunneling & airport	18CV645	VI
		T2: Innovation Design Thinking	BIDTK258	II
		T2: Pavement Design (Parallel)	15CV833	VIII
6.	Mr. Venkatesh A L	T1: Rehabilitation and retrofitting of structures	18CV824	VIII
		T2: Social Connect and Responsibility	21UH49	IV
		L1: Software Application lab	18CVL66	VI

7.	Mr.Vinayaka Rao S R	T1: Sustainability Concepts in Civil Engineering	18CV654	VI
		T2: Public Health Engineering	21CV43	IV
		L1: Environmental Engineering lab	18CVL67	VI
8.	Mr.Siddharth B H	T1: Green Buildings	21CV485	IV
		T2: Introduction to civil Engineering (ISE)	BESCK204A	II
		T3: Quantity Surveying and contract Mgmt (Parallel)	15CV81	VIII
9.	Mr.Chandan C S	T1: Hydrology and Irrigation Engineering	18CV63	VI
		L1 Earth Resources and Engineering Lab	21CVL46	IV
10.	Mr.Thejesh T N	T1: Fluid Mechanics and Hydraulics	21CV42	IV
		T2: Introduction to civil Engineering (AIDS)	BESCK204A	II
11	Ms Tejaswini C	Handling Polytechnic courses		


ELECTIVE SUBJECTS OFFERED

Open elective subjects: Apart from the core subjects, our department offers open elective to inter disciplinary students of 7th & 6th semester. Our department had offered three open elective subjects in 7th semester Viz. Finite Element method (18CV751), Numerical Methods and application (18CV752) and Environmental Protection Management (18CV753). 78 Students of civil engineering opted Energy & Environment (18ME751) of mechanical department


Our department had offered Four open elective subjects in 8th 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.. 78 Students of civil engineering opted Non Conventional Energy sources (18ME651) of mechanical department

TIME TABLE
ODD SEM

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Department of Civil Engineering

Time Table

Branch: Civil Engineering Semester: I Section: Venue: MC 206 Academic Year: 2022-23(ODD)(Dec2022-Mar2023)

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	22MATC11(L)	22PHYC12(L)	22ESC145 LAB (P) (CAD Lab-3)				
Tuesday	22ENG16(L)	22MATC11(L)	22PHYC12(L)	22PHYC12(L)	22MATC11 LAB (CAD LAB-2)		
Wednesday	22PHYC12(T)	22KSK17/ 22KKB17 (L)	22ETC15F(L)	22MATC11(L)	22PHYC12 LAB (Physics Lab)		
Thursday	22ESC145(L)	22SFH18(L)	22CIV13(L)	22PHYC12(T)	PROCTOR MEET	EXTRA CURRICULAR ACTIVITIES	
Friday	22CIV13(L)	22ETC15F(L)	22MATC11(T)	22CIV13(T)			
Saturday	22ETC15F(L)	22ESC145(L)	22CIV13(T)	22MATC11(T)	AICTE Activity Point Programme/ Skill Lab		

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


Course Code	Course Title	Name of the Faculty	Course Code	Course Title	Name of the Faculty
22MATC11	Mathematics for Civil Engg stream-I	Mr. Prashanth Kumar S	22ETC15F	Waste Management	Mr. Vinayak Rao S R
22PHYC12	Physics for Civil Engg Stream	Mr. Vageesh	22ENG16	Communicative English	Ms. Roopa Shankar
22CIV13	Engineering Mechanics	Dr. Sudhikumar G S	22KSK17/ 22KKB17	Sanskritika Kannada/ Balake Kannada	Ms. Divya
22ESC145	Introduction to C Programming	Mr. Mahesh N	22SFH18	Scientific Foundations of Health	Dr. Umesh Laddi

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09/12/22


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Department of Civil Engineering

Time Table

Branch: Civil Engineering Semester: III Section: A Venue: MC 301 Academic Year: 2022-23(ODD) (Nov 2022- Feb 2023)

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	21CV33(L)	21MAT31(L)	21MAT31(T)	21CV33(T)	21MATDIP31(L)	21MATDIP31(L)	21MATDIP31(T)
Tuesday	21CV34(L)	Batch B1 : 21CV32(P) Batch B2 : 21CVL35(P) Batch B3 : 21CV33(P)			21CIP37(T)	21CV32(L)	EXTRA CURRICULAR ACTIVITIES
Wednesday	21CIP37(T)	21CV33(T)	21CV34(L)	21CV385(T)	21CV32(L)	21CV33(L)	PROCTOR MEET
Thursday	21MAT31(L)	21MAT31(T)	21CV32(T)	21CV32(T)	Batch B3 : 21CV32(P) Batch B1 : 21CVL35(P) Batch B2 : 21CV33(P)		
Friday	21NS83/ 21PE83/ 21YO83				21CV34(L)	21MATDIP31(T)	21CV385(T)
Saturday	21UH36	Batch B2 : 21CV32(P) Batch B3 : 21CVL35(P) Batch B1 : 21CV33(P)		AICTE Activity Point Programme			

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


Course Code	Course Title	Name of the Faculty	Course Code	Course Title	Name of the Faculty
21MAT31	Transform Calculus, Fourier Series and Numerical Techniques	Dr. Pradeep C R	21CVL35	Computer Aided Building Planning and Drawing	B1: Mr. Ajith Kumar R & Mr. Vinayak Rao S R B2: Mr. Ajith Kumar R & Mr. Vinayak Rao S R B3: Mr. Ajith Kumar R & Mr. Vinayak Rao S R
21CV32	Geodetic Engineering	Mr. Siddhartha B H	21UH36	Social Connect and Responsibility	Mr. Venkatesh A L
21CV33	Strength of Materials	Mr. Thejesh T N	21CIP37	Constitution of India and Professional Ethics	Mr. Vijayprakash H B
21CV34	Earth Resources and Engineering	Mr. Chandan C S	21CV385	Fire Safety in Buildings	Mr. Venkatesh A L
21MATDIP31	Additional Mathematics - I	Mr. Prashanth Kumar S	21NS83/ 21PE83/ 21YO83	National Service Scheme (NSS)/ Physical Education (PE)(Sports and Athletics)/ Yoga	

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Department of Civil Engineering

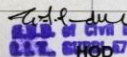



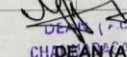
Time Table
 Branch: Civil Engineering Semester: V Section: A Venue: MC 302 Academic Year: 2022-23(ODD)


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)	18CV54(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)	Batch B3 : 18CVL57(T+2P) Batch B1 : 18CVL58(T+2P)		
Thursday	18CV52(L)	18CV52(T)	18CV53(T)	18CV53(L)	PROCTOR MEET	PLACEMENT TRAINING	
Friday	18CV51(T)	18CV53(L)	18CV56(L)	18CV52(L)	18CV55(L)	18CIV59(L)	
Saturday	18CV56(L)	18CV53(T)	18CVL58(T)	18CVL57(T)	AICTE Activity Point Programme/ Skill Lab		

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


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. Siddartha B H B2: Mr. Prathap G P & Mr. Siddartha B H B3: Mr. Prathap G P & Mr. Siddartha B H
18CV54	Basic Geotechnical Engg	Mrs. Ramya H N	18CIV59	Environmental Studies	Mr. Vinayak Rao S R
18CV55	Municipal Wastewater Engineering	Mr. Vinayak Rao S R			


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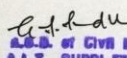



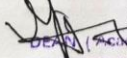
Time Table
 Branch: Civil Engineering Semester: VII Section: A Venue: MC 303 Academic Year: 2022-23(ODD)


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	18ME751(L)		18CV72(L)	18CV71(L)			
Tuesday	18CV71(L)	18CV743(L)	18CV733(L)	18CV72(L)			
Wednesday	18CV743(L)	18CV733(L)	18CV71(L)	18CVL76(T)			
Thursday	18ME751(L)	Batch B2 : 18CVL76(T+2P) Batch B3 : 18CVL77(T+2P)				Batch B3 : 18CVL76(T+2P) Batch B1 : 18CVL77(T+2P)	
Friday	18CV733(L)	18CV743(L)	PROCTOR MEET	PLACEMENT TRAINING		Batch B1 : 18CVL76(T+2P) Batch B2 : 18CVL77(T+2P)	
Saturday	18CV72(L)	18CVL77(T)	18CVP78(P)		AICTE Activity Point Programme/ Skill Lab		

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


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


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EVEN SEM



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Department of Civil Engineering

Time Table

Branch: Civil Engineering Semester: II Section: A Venue: MC206 Academic Year: 2022-23(Even) [May2023-Sep2023]


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	BENCK206(L)	BCEDK203(L)	BCEDK203(P) CAD-LAB		BPLCK205A(P)		
Tuesday	BESCK204D(L)	BCHEC202(L)	BMATC201(L)	PROCTOR MEET	BMATC201(T)	BMATC201(P)	
Wednesday	BICOK207(L)	BPLCK205A(L)	BESCK204D(L)	BCHEC202(L)			
Thursday	BMATC201(L)	BIDTK258(L)	BCHEC202(T)	BESCK204D(L)	BCEDK203(L)	BMATC201(T)	
Friday	BCHEC202(T)	BCHEC202(P)		BPLCK205A(L)			
Saturday	AICTE Activity Point Programme						

Course Code	Course Title	Name of the Faculty	Course Code	Course Title	Name of the Faculty
BMATC201	Mathematics for Civil Engg Stream-II	Dr. H P Patil	BENCK206	Professional Writing Skills in English	Ms. Roopa Shankar
BCHEC202	Chemistry for Civil Engg Stream	Dr. Vinay	BICOK207	Indian Constitution	Mr. Vijayprakash H B
BCEDK203	Computer-Aided Engineering Drawing	Dr. Gindhar S Kulakarni/ Mr. Manjunatha M Katti	BIDTK258	Innovation and Design Thinking	Mr. Prathap G P
BESCK204D	Introduction to Mechanical Engineering	Dr. Ramesha V			
BPLCK205A	Introduction to Web Programming	Mrs. Asha H R			

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Department of Civil Engineering

Time Table

Semester: IV Section: A Venue: MC301 Academic Year: 2021-22(Even) [Apr2022-Aug2022]

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	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


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Department of Civil Engineering
Time Table

Branch: Civil Engineering Semester: VI Section: A Venue: MC 205 Academic Year: 2022-23(Even) [Mar2023-July2023]

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	18CV645(L)	18CV62(L)	18ME651[L]	18CV63(L)	18CVL66(T)	18CVP68(T)	18CVP68(T)
Tuesday	18CV62(L)	18CV63(L)	18CV61(L)	18CV645(L)	Batch B1 : 18CVL66(T+2P) Batch B2 : 18CVL67(T+2P)		
Wednesday	18ME651[L]	Batch B2 : 18CVL66(T+2P) Batch B3 : 18CVL67(T+2P)			18CV62(L)	18CV61(T)	PLACEMENT TRAINING
Thursday	18CV645(L)	18CV61(T)	18CV62(T)	18CVL67(T)	18CV63(T)	PROCTOR MEET	
Friday	18CV63(L)	18CV61(L)	18ME651[L]	18CV62(T)	Batch B3 : 18CVL66(T+2P) Batch B1 : 18CVL67(T+2P)		
Saturday	18CV61(L)	18CV63(T)	18CVP68(P)	18CVP68(P)	AICTE Activity Point Programme		


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

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. Vinayak Rao S R
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 B2: Mr. Vinayak Rao S R B3: Mr. Vinayak Rao S R
18CV645	Railway, Harbours, Tunneling & Airports	Mr. Prathap G P	18CVP68	Extensive Survey project	Mr. Venkatesh A L, Mr. Thejesh T N & Mr. Prathap G P


[Signature]
 H.O.D.,
 Dept. of Civil Engg.,
 C.I.T. Gubbi

[Signature]
 DEAN (Academic)
 CHANNABASAVESHWARA
 INSTITUTE OF TECHNOLOGY
 GUBBI, TUMKUR - 572 216

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 PRINCIPAL
 CHANNABASAVESHWARA
 INSTITUTE OF TECHNOLOGY
 GUBBI, TUMKUR - 572 216



Channabasaveshwara Institute of Technology
 (Affiliated to VTU, Belagavi & Approved by AICTE, New Delhi)
 (ISO 9001:2015 Certified Institution)
 NH 206 (B.H. Road), Gubbi, Tumakuru – 572 216, Karnataka.



Department of Civil Engineering
Time Table

Branch: Civil Engineering Semester: VIII Section: A Venue: MC 205 Academic Year: 2022-23(ODD) (Feb 2023- Aug 2023)

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	18CV824	18CV81	18CVP83	18CVP83	PLACEMENT TRAINING		
Tuesday	18CVP83	18CV824	18CVP83	PROCTOR MEET	18CVS84		
Wednesday	18CV81	18CV81	18CV824		AICTE Activity Point Programme		
Thursday	18CVP83						
Friday	18CVP83						
Saturday	18CVP83						

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

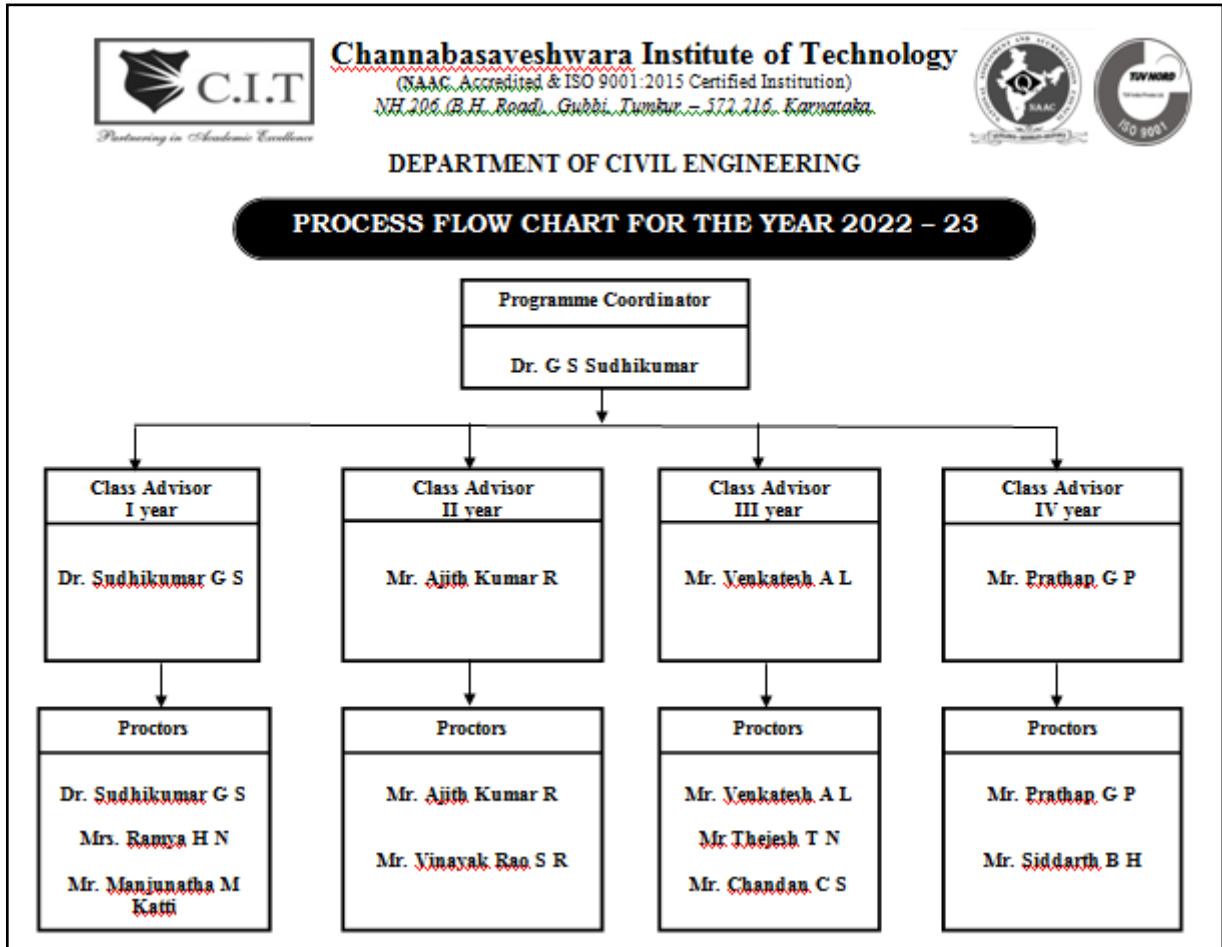
Course Code	Course Title	Name of the Faculty	Course Code	Course Title	Name of the Faculty
18CV81	Design of Pre-stressed Concrete	Mr. Ajith Kumar R	18CVP83	Project Work Phase - 2	Mr. Manjunatha M Katti
18CV824	Rehabilitation & Retrofitting	Mr. Venkatesh A L	18CVS84	Technical Seminar	Mr. Ajith Kumar R
18CVI85	Internship	Mr. Venkatesh A L			

[Signature]
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 GUBBI, TUMKUR - 572 216

PROCTORS LIST WITH STUDENTS NAME AND CLASS ADVISOR



Semester: I/II

Sl.No.	USN	Student Name	Proctor Name
1	1CG22CV001	BHARATH.T C	Mrs. Ramya H N
2	1CG22CV002	CHAITRA S D	
3	1CG22CV003	DIVYA L	
4	1CG22CV004	GAGAN T S	
5	1CG22CV005	HARSHINI V P	
6	1CG22CV006	HARSHITHA. C	
7	1CG22CV007	KANAKABAI.M	

Sl.No.	USN	Student Name	Proctor Name
1	1CG22CV008	KIRAN KUMAR R	Mr. Manjunatha M Katti
2	1CG22CV009	LAKSHMINARAYANA D S	
3	1CG22CV010	MALLESH B S	
4	1CG22CV011	MITHUN MAHADEV	
5	1CG22CV012	MUNIRAJU	
6	1CG22CV013	RADHIKA. A	
7	1CG22CV014	SHIVAPPA NAYAKA V.P	
8	1CG22CV015	VASANTH KUMAR.D	

Semester: III/IV

Sl.No.	USN	Student Name	Proctor Name
1	1CG21CV001	ABHILASH A H	Mr. Ajith Kumar R Ph: 7760629489
2	1CG21CV003	ANKITH T	
3	1CG21CV004	ANKITHA RANI	
4	1CG21CV005	ARUNKUMAR	
5	1CG21CV006	CHARITHA D	
6	1CG21CV007	DISHARANI R	
7	1CG21CV008	JEEVAN MALLAIAH	
8	1CG21CV009	JHANSI H K	
9	1CG21CV010	KIRAN B M	
10	1CG21CV011	MANDARA KESTUR	
11	1CG21CV012	MENAKA G S	
12	1CG22CV400	ANIL KUMAR G	
13	1CG22CV401	HEMANTH T S	
14	1CG22CV402	HRUTHIK T J	
15	1CG22CV403	KAVYA G D	
16	1CG22CV404	MANJUNATHA R S	
17	1CG22CV405	MANOJ G S	
18	1CG22CV406	MUDDURANGEGOWDA R	
19	1CG22CV407	PALLAVI B N	

Sl.No.	USN	Student Name	Proctor Name
1	1CG21CV013	MOHAMMED ISHAQH HUSSAIN	Mr. Vinayak Rao S R Ph: 9972285909
2	1CG21CV014	NAINITA	
3	1CG21CV015	PUNYASHREE M	
4	1CG21CV016	RANGE GOWDA A S	
5	1CG21CV017	SACHIN M	
6	1CG21CV018	SANJAY S R	
7	1CG21CV019	SONA D N	
8	1CG21CV020	VARSHITH B S	
9	1CG21CV021	VARSHITHA R	
10	1CG21CV022	VIVEK V	
11	1CG21CV023	YOGANANDA T K	
12	1CG21CV024	YOGISH GOWDA	
13	1CG22CV408	PRAJWAL B	
14	1CG22CV409	RAKSHITH T S	
15	1CG22CV410	RAMAKRISHNA NAIK	
16	1CG22CV411	RUKHIYYA NAZNIN H A	
17	1CG22CV412	SAGAR B	
18	1CG22CV413	SHARATH RAJU N C	
19	1CG22CV414	SUDEEP H A	
20	1CG22CV415	TEJASWINI B P	
21	1CG22CV416	THEJASWINI G	

Semester: V/VI

Sl.No.	USN	Student Name	Proctor Name
1	1CG20CV001	CHANDANA K	Mr. Chandan C S Ph: 8892078144
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	Mr. Thejesh T N Ph: 8892640061
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	

Semester: VII/VIII

Sl.No.	USN	Student Name	Proctor Name
1	1CG19CV027	PUNYASHREE K V	Mr. Prathap G P Ph: 9538656756
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	

Sl.No.	USN	Student Name	Proctor Name
1	1CG18CV001	ABHILASH M	Mr. Siddarth B H Ph : 8553162968
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	

FACULTY ACHIEVEMENTS

PAPERS PUBLICATIONS IN JOURNALS

Sl No	TITLE OF THE PAPER PUBLISHED	Faculty Name	Journal name	ISSN	Hyperlink	National/ International
1	Experimental investigation on warm mix asphalt and reclaimed asphalt pavement (WMA-rap) with Zycotherm as additive for village roads	Mr. Venkatesh A L	International Scientific Journal of Engineering and Management	2583-6129	https://isjem.com/download/experimental-investigation-on-warm-mix-asphalt-and-reclaimed-asphalt-pavement-wma-rap-with-zycotherm-as-additive-for-village-roads/	International
2	Experimental study of transparent concrete using optical fibre	Mr. Thejesh T N	International Journal of Engineering Science and Computing	2250-1371	https://drive.google.com/file/d/1_i_LCS4xDN82Eu0gK701gvD3_P5qySZ0/view?usp=drive_link	International
3	Effect on the characteristics of clayey soil using sisal fibre, polypropylene fibre and hybrid fibres as a stabilizer	Mr. Thejesh T N	International Journal of Engineering Science and Computing	2250-1371	https://drive.google.com/file/d/1omBrx5jiWbP32ZlYfJPImpdUxZXnOW1j/view?usp=drive_link	International
4	Strengthening of columns by using CFRP	Mr. Siddhartha B H	International Journal of Engineering Science and Computing	2250-1371	https://drive.google.com/file/d/1wXXLoZLprNVzA1q1Jff681kMSR_DmDIo/view?usp=drive_link	International
5	Determination of water Quality by using Artificial Intelligent	Mr. Manjunatha M Katti	International Scientific Journal of Engineering and Management	2583-6129	https://isjem.com/download/determination-of-water-quality-by-using-artificial-intelligent/	International
6	Decolourization of dye Effluent using teak leaves and banana trunk	Mrs. Ramya H N	IJESC	2321-3361	https://drive.google.com/file/d/137J-K6Xd2SvUI-B1NBeRaLrdv42sXnz-/view?usp=drive_link	International

UNIVERSITY RESPONSIBILITIES

SI No	Name of the Faculty	Type of work
1.	Dr G S Sudhikumar	BOS
2.	Venkatesh A L	18CV743, Paper setting
3.	Manjunath M katti	Valuation ,18CV72, 160 scripts 2-2-23 to 4-2-23
4.	Venkatesh A L	DCS, HMS school of Architecture 16-1-23 to 14-2-23
5.	Manjunath M katti	Valuation ,18CV53, 60 scripts 4-3-23 to 6-3-23
6.	Ramya H N	Valuation ,18CV54, 130 scripts 8-3-23 to 10-3-23
7.	Vinayak Rao S R	Valuation ,18CV55, 70 scripts 13-3-23 to 14-3-23
8.	Ramya H N	Valuation ,18CV54, 40 scripts 13-3-23
9.	Venkatesh A L	Valuation ,18CV54, 90 scripts 8-3-23 to 9-3-23
10.	Ramya H N	BETCK105F, Paper setting
11.	Thejesh T N	Valuation ,18CV33, 80 scripts 30-3-23 to 31-3-23
12.	Siddhartha B H	Valuation ,21CV32, 30 scripts 04-5-23 to 04-5-23
13.	Thejesh T N	Valuation ,21CV32, 60 scripts 04-5-23 to 04-5-23
14.	Manjunath M Katti	Valuation , 140 scripts 06-5-23 ,08-5-23 & 09-5-23
15.	Vinayak Rao S R	Valuation ,18CV81, 150 scripts 24-5-23 to 25-5-23
16.	Venkatesh A L	DCS, Akshaya Institute of Technology 17-4-23 to 22-5-23

EVENTS ORGANIZED BY THE DEPARTMENT

STUDENT ENRICHMENT PROGRAMS AND ACHIEVEMENTS

INDUSTRIAL VISIT

Students of 3rd sem were taken to **Markonahalli Dam,yadiyur**. Mr. Srinivas B S Assistant Engineer from Dept. of Water Resource, Govt. of Karnataka welcomed all and explain the technical details of the dam. This helped students to understand and witness the capacity of dam and the quantum of water outflow.

Students of 3rd sem were taken to **Janaadhar India Private Ltd 25/3 kensinton road, ulsoor, Bengalur**. At this site students could witness the moulding of Pre-cast slabs, lifting, handling and transportation of precast elements. Students could witness the practical applications of precast slab.

SL NO	SEM	NO OF STUDENTS	DATE OF VISIT
1.	3 rd	40	21-Oct'2022
2.	7 th	78	14-Nov'2022



SOCIAL CONNECT RESPONSIBILITY ACTIVITIES

As a part of Social Connect Responsibility program , Students of 3rd sem conducted following activities

SL NO	DATE OF VISIT	ACTIVITY	PLACE
1.	25-Nov'22	Plantation and Adaptation of Tree	CIT, Campus
2.	15-Dec'2022	Water Conservation	Rain Water Harvesting Theme Park, Bengaluru
3.	28-Dec'2022	Organic Farming & Waste Management	Swacha Graha Kalika Kendra, Bangaluru
4.	13-Jan'2023	Heritage Walks & Crafts corner	Devarayanadurga & Goravanahalli Tumkur



FDP/ WEBINARS ORGANIZED BY THE DEPARTMENT

Department organized following activities

Date	Topic	Speakers	No of participants
10-Feb'2023	Guest Lecture on Construction Management- Opportunities in Construction & Importance of Internship For Civil Engineering	Er.AshokKumarSG Founder & CEO Construction & Management Training Institute, Bangalore	90 (1 st , 3 rd and 7 th sem)



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
BESCOM, O & M Circle, Tumkur	22-08-2022	17-09-2022	5
CISP Pvt Ltd, Ishber Nishat, Srinagar, Jammu & Kashmir	22-08-2022	17-09-2022	3
CPWD, 6th floor, D-Wing, Kendriya sadana, Koramangala, Bangalore	22-08-2022	17-09-2022	6
Habitat Ventures, #26, Shankarmutt Road, Basavanagudi, Bangalore	22-08-2022	17-09-2022	8
Hombale Constructions, #1312, 11 Main, Vijayanagar, Bangalore	22-08-2022	17-09-2022	8
Infra Support Engineering Consultants Pvt. Ltd., #456/11/1, Hennur Bande, Hennur Bagalur, Kalyan Nagar, Bangalore	22-08-2022	17-09-2022	3
Koushik Consultants, #1169/A, II Floor, TK Layout, 4th Stage, Ramakrishna nagar, Mysore	22-08-2022	17-09-2022	8
Manidhay, Raghavendra swamy Mutt Building, Basavanahalli, Chikmaglur	22-08-2022	17-09-2022	6
PWD, Sub division Doda, Jammu & Kashmir	24-08-2022	17-09-2022	1
Shree Builders, Behind Kote Anjaneya swamy Temple, Tumkur-572101	21-08-2022	17-09-2022	2
Skanda Constructions, Jayanagar 4th Block, Bangalore	22-08-2022	17-09-2022	5
Sobha, Sarjapur- Marathalli Outer ring road Bellandur, Bengaluru-560103	22-08-2022	17-09-2022	4
Spoorthy Developers, CB Extension, 2nd cross, Uparahally, Tumkur	22-08-2022	17-09-2022	7
Tumkur Smart City Ltd, Tumkur	24-08-2022	17-09-2022	9
Visvesvaraya Jala Nigam Ltd, Tumkur	22-08-2022	17-09-2022	2

PROJECT DETAILS

<i>Sl no.</i>	<i>Batch No.</i>	<i>USN</i>	<i>Student Name</i>	<i>Project Title</i>	<i>Project Guide</i>
1	B 1	1CG20CV413	SHARATH S	Study on Behavior of Concrete by Partial Replacement of Cement with Bambo Leaf ash, Areca Husk fibre and Fine Aggregate with sea Shell powder for Sustainable Construction	Mr. Venkatesh A L
2		1CG19CV015	KISHOR K		
3		1CG18CV003	AJAY BABU		
4		1CG20CV415	SMITHA K N		
5	B 2	1CG20CV403	GOWTHAM S	Analysis of water quality by using Artificial Intelligence algorithms.	Mr. Manjunatha M Katti
6		1CG20CV411	RAJU		
7		1CG20CV406	KIRAN KUMAR		
8		1CG19CV044	USHA M R		
9	B 3	1CG20CV421	VISHWAS	Experimental Investigation on Warm Mix Asphalt and Reclaimed Asphalt Material with zycotherm as Additive for village Roads.	Mr. Venkatesh A L
10		1CG20CV417	THARUN N V		
11		1CG20CV410	PREMA H O		
12		1CG19CV049	NAVEEN G		
13	B 4	1CG20CV407	LOKESH GOWDA M N	Comparison Between Conventional and Non Conventional Building	Mr. Ajith Kumar R
14		1CG20CV419	VENUGOPAL D R		
15		1CG19CV034	SHREEHI PANAGAR		
16		1CG19CV046	VANI N S		
17	B 5	1CG19CV005	CHETHAN KUMAR T R	Land use Land Cover Detection Analysis Using GIS & RS.	Mr. Chandan C S
18		1CG19CV006	CHIRAG M S		
19		1CG19CV016	KUSUMA C		
20		1CG18CV011	BHUMIKA H R		
21	B 6	1CG19CV047	YASHAS GOWDA K H	Strengthening of Column by Using CFRP.	Mr. Siddarth B H
22		1CG18CV008	BHARATH K		
23		1CG18CV034	MADAN G R		
24		1CG19CV032	SHILPA D		
25	B 7	1CG18CV045	PUNITH D K	Dairy Waste Water treatment by Using Natural Coagulants.	Mr. Prathap G P
26		1CG19CV014	JNANA A G		
27		1CG19CV002	ARUNKUMAR C		
28		1CG20CV412	RAKSHITH KUMAR V R		

29	B 8	1CG19CV012	HRUTHIK GOWDA R S	Effects of Glass and Steel Fibre on Mechanical Properties of Concrete.	Mr. Siddarth B H
30		1CG19CV033	SHIVAPRAKASH V M		
31		1CG20CV418	TYAGRAJ D		
32		1CG19CV027	PUNYASHREE K V		
33	B 9	1CG19CV026	PUNITH H S	Experimental study of effect of Baggase ash and Metakolin as partial Replacement to Cement with the Addition of Steel Fibre on Mechanical Properties of Concrete.	Dr. Sudhikumar G S
34		1CG19CV042	UJWAL RAJ RATHNA		
35		1CG19CV024	MONICA S LOKESH		
36		1CG19CV043	USHA C R		
37	B 10	1CG19CV017	LIKHITH P NAIK	Analysis of Mechanical Properties of M Sand Cement Mortar on partial replacement of Cement with Nano Alumina Oxide.	Mrs. Ramya H N
38		1CG19CV001	ANUSHA V		
39		1CG19CV022	MANOJ R S		
40		1CG19CV020	MANISH P		
41	B 11	1CG19CV040	SWAROOP SUNAGAR	Decolourization of Dye Effluent Using Teak Leaves and Banana Trunk.	Mrs. Ramya H N
42		1CG19CV021	MANJUNATH C SIMHA		
43		1CG20CV401	ANJUSHREE		
44		1CG19CV036	SOUNDARYA M P		
45	B 12	1CG19CV045	VAISHNAVI S R	Effect on Characteristic of Clayey Soil Using Sisal Fiber, Polypropylene Fibre and Hybrid Fibers as a Stabilizer.	Mr. Thejesh T N
46		1CG20CV402	DEEPIKA R		
47		1CG19CV030	SHASHANK B V		
48		1CG19CV019	MADHU CHANDAN H M		
49	B 13	1CG20CV414	SIDDALINGARADYA	Experimental Study of soil Stabilization on Black Cotton Soil by Using Abaca Fiber	Dr. Sudhikumar G S
50		1CG19CV011	HARSHITH GOWDA M R		
51		1CG19CV035	SHUBHA R		
52		1CG20CV420	VIKAS A S		
53	B 14	1CG20CV400	AFREEDHI	Experimental Study on Foam Concrete.	Mr. Prathap G P
54		1CG20CV416	SRIDHARA B		
55		1CG20CV408	NANDANA B L		
56		1CG19CV048	YESHVANTH KUMAR K S		

57	B 15	1CG19CV004	BINDUCHANDRA R	Extraction of Fuel by Pyrolysis using Waste Plastic.	Mr. Chandan C S
58		1CG19CV028	PURUSHOTHAM T V		
59		1CG19CV031	SHASHANK J		
60		1CG19CV039	SRUJANA C T		
61	B 16	1CG19CV007	DARSHAN Y U	Geopolymer concrete – The eco Friendly Alternate to Concrete.	Mr. Ajith Kumar R
62		1CG19CV008	DARSHANKUMAR A		
63		1CG18CV021	GOWTHAM H		
64		1CG19CV041	THEJASHWINI G		
65	B 17	1CG20CV404	PRAVEEN J S	Application of Artificial Intelligence in a Field of Traffic Management.	Mr. Manjunatha M Katti
66		1CG20CV409	NAVEEN KUMAR G K		
67		1CG19CV018	LIKITH SAI S		
68		1CG20CV405	KAVYASHREE B R		
69	B 18	1CG19CV038	SRINIVAS K V	Achieving Sustainability by Replacing Natural Aggregate with Recycled Coarse Aggregate(RCA) in Concrete	Mr. Vinayak Rao S R
70		1CG20CV422	YATHEESHA G C		
71		1CG18CV054	UDAY YADAV N		
72	B 19	1CG19CV010	GIRISH L	Experimental study of Transparent Concrete Using Optical Fibre.	Mr. Thejesh T N
73		1CG19CV023	MOHAMMED SAAD		
74		1CG19CV025	PAVAN K S		
75		1CG17CV415	NAGASHREE M V (15 Scheme-Parallel batch)		
76	B 20	1CG19CV009	DIWAKAR SINGH	Use of Scrap Tyres as Reinforcement in Flexible Road Pavement.	Mr. Vinayak Rao S R
77		1CG19CV013	ISHFAQ AHMAD CHOPAN		
78		1CG19CV003	AUQIB ASHRAF RATHER		
79		1CG20CV423	NADEEM MUSTAF		

STUDENT PARTICIPATION IN CO-CURRICULAR ACTIVITIES

SL NO	NAME	SEM	EVENT	
1.	Sudarshan K	6 th	Project exhibition	Vemana Institute of technology , Bangalore
2.	Sudarshan K	6 th	Mobile Gaming	Vemana Institute of technology , Bangalore
3.	Niharika Ray	6 th	Project exhibition	Vemana Institute of technology , Bangalore
4.	Surag	6 th	Project exhibition	Vemana Institute of technology , Bangalore
5.	G N Deepu Patel	6 th	Project exhibition	Vemana Institute of technology , Bangalore
6.	G N Deepu Patel	6 th	Mobile Gaming	Vemana Institute of technology , Bangalore
7.	Niharika Ray	6 th	Mobile Gaming	Vemana Institute of technology , Bangalore





RESEARCH & FUNDINGS

FUNDED PROJECTS: Four projects were funded by KSCST: 46th Series of Student Project Programme as mentioned below.

Sl. No.	USN	Name	Project Title	Guide Name	Sanctioned amount
1	1CG20CV403	GOWTHAM S	Analysis Of Water Quality By Using Artificial Intelligence (Ai)	Mr. Manjunatha M Katti	4000.00
	1CG20CV411	RAJU			
	1CG20CV406	KIRAN KUMAR			
	1CG19CV044	USHA M R			
2	1CG20CV421	VISHWAS	Experimental Investigation On Warm Mix Asphalt And Reclaimed Asphalt Material With Zycotherm As Additive For Village Roads.	Mr. Venkatesh A L	4000.00
	1CG20CV417	THARUN N V			
	1CG20CV410	PREMA H O			
	1CG19CV049	NAVEEN G			
3	1CG19CV005	CHETHAN KUMAR T R	Land Use And Land Cover Change Detection Analysis Using Rs And Gis	Mr. Chandan C S	3000.00
	1CG19CV006	CHIRAG M S			
	1CG19CV016	KUSUMA C			
	1CG18CV011	BHUMIKA H R			
4	1CG19CV040	SWAROOP SUNAGAR	Decolorization Of Dye Effluent Using Teak Leaves And Banana Trunk	Mrs. Ramya H N	4000.00
	1CG19CV021	MANJUNATH C SIMHA			
	1CG20CV401	ANJUSHREE			
	1CG19CV036	SOUNDARYA M P			
5	1CG19CV010	GIRISH L	Experimental Study Of Transparent Concrete Using Optical Fibre	Mr. Thejesh T N	4000.00
	1CG19CV023	MOHAMMED SAAD			
	1CG19CV025	PAVAN K S			
	1CG17CV415	NAGASHREE M V			

CONSULTANCY ACTIVITIES

Department is actively involved in 3rd party consultancy works, material testing as below

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

Department is also involved in site inspections and quality control works

SL NO	OUR CLIENTS	FUND RECEIVED
1.	PuraSabhe Gubbi	419371.10
2.	PuraSabhe Chikanayakanahalli	
3.	Srinivas Shetty	
4.	PRED Gubbi & Chikanayakanahalli	
5.	KRIDL works	



PLACEMENT & TRAINING PROGRAM

No. of students Registered for Training: 10

No. of students placed/Company/Package: 03

SL NO	USN	NAME	COMPANY
1.	1CG19CV034	Ms.Shreehi	RINEX
2.	1CG20CV423	Nadeem Mustafa Keng	Kalyan Developers and Interiors
3.	1CG20C413	Sharath S	VALFIN ADVISORY INDIA PVT LTD

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DEPARTMENT OF CIVIL ENGINEERING
CONGRATULATIONS FOR BEING PLACED
2022-23

Ms. SHREEHI PANAGAR
 1CG19CV034
 CTC-3.00 LPA

Mr. SHARATH S
 1CG20CV413
 CTC-2.00 LPA

MR. NADEEM MUSTHAF
 1CG20CV423
 CTC-3.50 LPA

FEEDBACK ANALYSIS

Department: **CIVIL**Semester: **I**Academic Year: **2022-23**

SL NO	FACULTY NAME	SUBJECT	SUBJECT CODE	TOTAL POINTS	POINTS OBTAINED	% SCORE	REMARKS
1	Prashanth Kumar S	Mathematics for Civil Engg stream-I	BMATC101	450	371	82.44	Good
2	Vageesh V Kantli	Physics for Civil Engg Stream	BPHYC102	450	369	82.00	Good
3	Dr. Sudhikumar G S	Engineering Mechanics	BCIVC103	450	354	78.66	Satisfactory
4	Mahesh N	Introduction to C Programming	BESCK104E	450	379	84.22	Good
5	Vinayak Rao S R	Waste Management	BETCK105F	450	369	82.00	Good
6	Roopa Shankar	Communicative English	BENGK106	450	379	84.22	Good
7	Divya	Samskrutika Kannada/Balake Kannada	BKSKK107/ BKBKK107	450	366	81.33	Good
8	Dr. Raghavendra M	Scientific Foundations of Health	BSFHK158	450	372	82.66	Good

Department: **CIVIL**Semester: **II**Academic Year: **2022-23**

SL NO	FACULTY NAME	SUBJECT	SUBJECT CODE	TOTAL POINTS	POINTS OBTAINED	% SCORE	REMARKS	
1	Dr. H P Patil	Mathematics for Civil Engg Stream-II	BMA T C201	T	540	357	66.1	Average
				L	315	239	75.9	Satisfactory
2	Dr. Vinay	Chemistry for Civil Engg Stream	BCHE C202	T	540	469	86.9	Good
				L	540	435	80.6	Good
3	Dr. Giridhar S Kulakarni/	Computer-Aided Engineering Drawing	BCED K203	T	540	428	79.3	Satisfactory
				L	540	425	78.7	Satisfactory
	Mr. Manjunatha M Katti	Computer-Aided Engineering Drawing	BCED K203	T	540	452	83.7	Good
				L	540	459	85	Good
4	Dr. Ramesha V	Introduction to Mechanical Engineering	BESCK2 04D	540	454	84.1	Good	
5	Mrs. Asha H R	Introduction to Web Programming	BPLC K205 A	T	540	410	75.9	Satisfactory
				L	540	407	75.4	Satisfactory
6	Ms. Roopa Shankar	Professional Writing Skills in English	BENGK2 06	495	392	79.2	Satisfactory	
7	Mr. Vijayprakash H B	Indian Constitution	BICOK2 07	540	417	77.2	Satisfactory	
8	Mr. Prathap G P	Innovation and Design Thinking	BIDTK25 8	540	430	79.6	Satisfactory	

Department: **CIVIL**Semester: **III**Academic Year: **2022-23**

SL NO	FACULTY NAME	SUBJECT	SUBJECT CODE	TOTAL POINTS	POINTS OBTAINED	% SCORE	REMARKS
1	Dr. Pradeep C R	Transform Calculus, Fourior Series and Numerical Techniques	21MAT31	1665	1376	82.64	Good
2	Siddartha B H	Geodetic Engineering	21CV32	1665	1365	81.98	Good
3	Dr. Sudhikumar G S	Strength of Materials	21CV33	1665	1365	81.98	Good
4	Chandan C S	Earth Resources and Engineering	21CV34	1665	1364	81.92	Good
5	Ajith Kumar R	Computer Aided Building Planning and Drawing	21CV35	1665	1354	81.32	Good
6	Vinayak Rao S R	Computer Aided Building Planning and Drawing	21CV35	1665	1364	81.92	Good
7	Venkatesh A L	Social Connect and Responsibility	21UH36	1665	1357	81.50	Good
8	Vijayprakash H B	Constitution of India and Professional Ethics	21CIP37	1665	1362	81.80	Good
9	Venkatesh A L	Fire Safety in Buildings	21CV385	1665	1349	81.02	Good
10	Thejesh T N	SOM LAB	21CV33	1665	1361	81.74	Good

Department: **CIVIL**

Semester: **IV**

Academic Year: **2022-23**

SL NO	FACULTY NAME	SUBJECT	SUBJECT CODE	TOTAL POINTS	POINTS OBTAINED	% SCORE	REMARKS	
1	Dr. Shambulingaiah	Complex Analysis, Probability and Statistical Methods.	21MAT41	1755	1525	86.9	Good	
2	Mr. Thejesh T N	Fluid Mechanics and Hydraulics	21CV42	T	1755	1619	92.3	Excellent
				L	1755	1719	97.95	Excellent
3	Mr. Vinayak Rao S R	Public Health Engineering	21CV43	T	1755	1577	89.9	Good
				L	1665	1490	89.48	Good
4	Dr. G S Sudhi Kumar	Analysis of Structures	21CV44	1755	1534	87.4	Good	
5	Mrs. Geethamani A J	Biology for Engineers	21BE45	1755	1553	88.5	Good	
6	Mr. Chandan C S	Earth Resources and Engineering Lab	21CVL46	1755	1575	89.75	Good	
7	Mrs. Divya	Sanskritika Kannada	21KSK47	1755	1560	88.9	Good	
8	Mr. Siddartha BH	Green Buildings	21CV485	1755	1569	89.4	Good	
9	Mr. Venkatesh AL	Universal Human values- II	21UH49	1755	1543	87.9	Good	
10	Dr. Shambulingaiah	Additional Mathematics - I	21MATDIP41	720	620	86.1	Good	

Department: **CIVIL**Semester: **V**Academic Year: **2022-23**

SL NO	FACULTY NAME	SUBJECT	SUBJECT CODE	TOTAL POINTS	POINTS OBTAINED	% SCORE	REMARKS
1	VenkateshAL	Construction Management and Entrepreneurship	18CV51	2520	2224	88.25	Good
2	AjithKumarR	Analysis of Indeterminate structures	18CV52	2520	2261	89.72	Good
3	ChandanCS	Design of RC structural Elements	18CV53	2520	2201	87.34	Good
4	RamyaHN	Basic Geotechnical Engg	18CV54	2520	2208	87.61	Good
5	VinayakRao S R	Municipal Wastewater Engineering	18CV55	2520	2186	86.74	Good
6	PrathapGP	Highway Engineering	18CV56	2520	2222	88.17	Good
7	VenkateshAL	Surveying Practice	18CVL57	2520	2232	88.57	Good
8	ChandanCS	Surveying Practice	18CVL57	2520	2232	88.57	Good
9	PrathapGP	Concrete and Highway Material Testing Lab	18CVL58	2520	2236	88.73	Good
10	SiddarthaBH	Concrete and Highway Material Testing Lab	18CVL58	2520	2230	88.49	Good
11	VinayakRao S R	Environmental Studies	18CIV59	2520	2192	86.98	Good

Department: **CIVIL**Semester: **VI**Academic Year: **2022-23**

SL NO	FACULTY NAME	SUBJECT	SUBJECT CODE	TOTAL POINTS	POINTS OBTAINED	% SCORE	REMARKS
1	Manjunatha M Katti	Design of Steel Structural Elements	18CV61	2790	2409	86.3	Good
2	Ramya H N	Applied Geotechnical Engineering	18CV62	2790	2403	86.1	Good
3	Chandan C S	Hydrology and Irrigation Engineering	18CV63	2790	2355	84.4	Good
4	Prathap G P	Railway, Harbours, Tunneling & Airports	18CV645	2790	2381	85.3	Good
5	Vinayak Rao S R	Non Conventional Energy Sources	18ME651	2790	2382	85.4	Good
6	Manjunath M Katti	Software Application Laboratory	18CVL66	2790	2422	86.8	Good
7	Venkatesh A L	Software Application Laboratory	18CVL76	2790	2397	85.9	Good
8	Vinayak Rao S R	Environmental Engineering Laboratory	18CVL67	2790	2407	86.1	Good
9	Venkatesh A L	Extensive Survey project	18CVEP68	2790	2385	85.5	Good
10	Thejesh T N	Extensive Survey project	18CVEP68	2790	2409	86.3	Good
11	Prathap G P	Extensive Survey project	18CVEP68	2790	2397	85.9	Good

Department: **CIVIL**Semester: **VII**Academic Year: **2022-23**

SL NO	FACULTY NAME	SUBJECT	SUBJECT CODE	TOTAL POINTS	POINTS OBTAINED	% SCORE	REMARKS
1	Siddartha B H	Quality Surveying and Contract Management	18CV71	2700	2470	91.48	Excellent
2	Manjunath M Katti	Design of RCC and Steel Structures	18CV72	2700	2462	91.18	Excellent
3	Prathap G P	Pavement Materials & Construction	18CV733	2700	2449	90.70	Excellent
4	Ramya H N	Reinforced Earth Structures	18CV743	2700	2471	91.51	Excellent
5	Thejesh T N	Energy and Environment	18ME751	2700	2468	91.40	Excellent
6	Manjunath M Katti	Computer Aided Detailing of Structures	18CVL76	2700	2464	91.25	Excellent
7	Thejesh T N	Computer Aided Detailing of Structures	18CVL76	2700	2457	91.00	Excellent
8	Ramya H N	Geotechnical Engineering Laboratory	18CVL77	2700	2469	91.44	Excellent
9	Manjunath M Katti	Project Work Phase-I	18CVP78	2700	2454	90.88	Excellent

Department: **CIVIL**Semester: **VIII**Academic Year: **2022-23**


SL NO	FACULTY NAME	SUBJECT	SUBJECT CODE	TOTAL POINTS	POINTS OBTAINED	% SCORE	REMARKS
1	Ajith KumarR	Design of Pre-stresses Concrete	18CV81	3150	2761	87.65	Good
2	VenkateshA L	Rehabilitation &Retrofitting	18CV82	3150	2781	88.28	Good
3	Manjunath M Katti	Project Work Phase - 2	18CVP83	3150	2824	89.65	Good
4	Ajith KumarR	Technical Seminar	18CVS84	3150	2794	88.69	Good
5	VenkateshA L	Internship	18CVI85	3150	2809	89.71	Good

RESULT ANALYSIS


ODD SEM

SL NO	SEMESTER	RESULT (%)
1.	I	20
2.	III	20
3.	V	62.90
4.	VII	81.81

QMP 8.2.4 R/B



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DEPARTMENT OF CIVIL ENGINEERING
 Result Analysis of I Semester April/ May 2023 (After RV)



Academic year: 2022-23 (odd)



Sub Code	SUBJECT	Students Appeared	Absentees	Grade O-E (Pass)	Grade F (Fail)	% of Pass	Name of the staff
BMATC101	MATHEMATICS FOR CIVIL ENGG STREAM-I	15	-	11	04	73.33	Mr. Prashanth Kumar S
BPHYC102	PHYSICS FOR CIVIL ENGG STREAM	15	-	10	05	66.67	Mr. Vagesh
BCIVC103	ENGINEERING MECHANICS	15	-	09	06	60.00	Dr. Sudhikumar G S
BESCK104E	INTRODUCTION TO C PROGRAMMING	15	-	03	12	20.00	Mr. Mahesh N
BETCK105F	WASTE MANAGEMENT	15	-	12	03	80.00	Mr. Vinayak Rao S R
BENCK106	COMMUNICATIVE ENGLISH	15	-	13	02	86.66	Ms. Roopa Shankar
BKSKK107	SANSKRUTIKA KANNADA BALAKE KANNADA	15	-	15	00	100	Ms. Divya
BSFHK158	SCIENTIFIC FOUNDATIONS OF HEALTH	15	01 (With Held)	15	00	100	Dr. Umesh Laddi



Total strength: 15
FL -12
Overall Pass (03/15) =20%

TOPPER	USN	NAME	Marks Obtained
I	1CG22CV003	DIVYA L	576/800
II	1CG22CV006	HARSHITHA. C	546/800
III	1CG22CV002	Chaitra S S	500/800

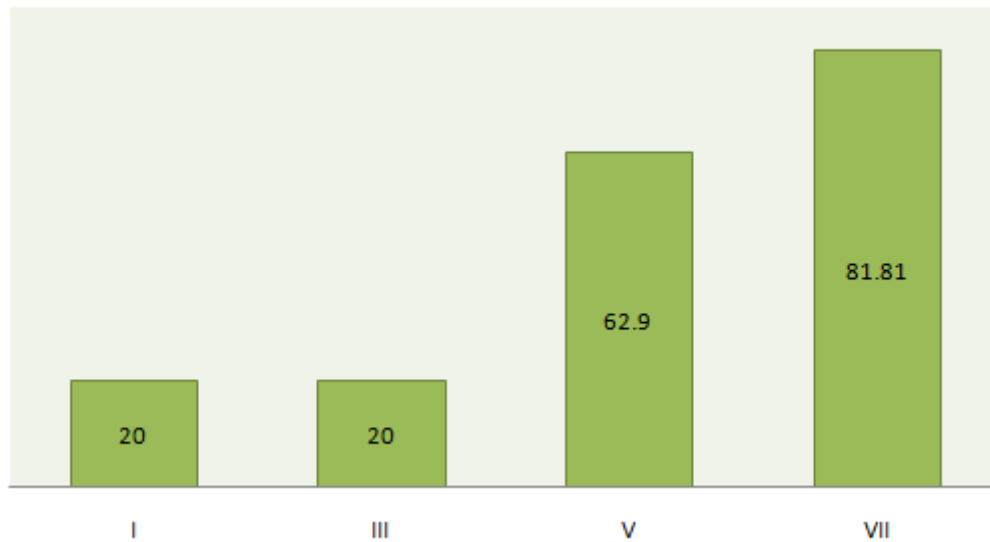
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DEPARTMENT OF CIVIL ENGINEERING Revaluation Result Analysis of III Semester April/ May 2023 (Regular and Diploma) Academic year: 2022-23 (odd)							
Sub Code	SUBJECT	Students Appeared	Absentees	Grade O-E (Pass)	Grade F (Fail)	% of Pass	Name of the staff
21MAT31	TRANSFOR. CALCULUS, FOURIER SERIES, AND NUMERICAL TECHNIQUES	40	-	23	17	57.50	Dr C R Pradeep & Dr H P Patil
21CV32	GEODETIC ENGINEERING	40	-	25	15	62.50	Mr Siddhartha B H
21CV33	STRENGTH OF MATERIALS	40	-	11	29	27.50	Dr Sudhakar G S
21CV34	EARTH RESOURCES AND ENGINEERING	40	-	33	07	82.50	Mr. Chandan C S
21CVL35	COMPUTER –AIDED BUILDING PLANNING AND DRAWING	40	-	38	02	95.00	Mr Ajith Kumar R & Mr. Vinayak Rao S R
21SCR36	SOCIAL CONNECT AND RESPONSIBILITY	40	-	40	00	100.00	Mr Venkatesh A L
21CIP37	CONSTITUTION OF INDIA AND PROFESSIONAL ETHICS	40	-	37	03	92.50	Mr Vijayprakash P
21CV385	FIRE SAFETY AND BUILDINGS	40	-	39	01	90.00	Mr Venkatesh A L
Total strength: 40		FL –32		Overall Pass (8/40) =20.00%			
TOPPER	USN	NAME	Marks Obtained				
I	1CG21CV014	Naimita	604/800				
II	1CG21CV005	ArunKumar	600/800				
III	1CG21CV009	Jhansi H K	592/800				
HOD							

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DEPARTMENT OF CIVIL ENGINEERING Revaluation Result Analysis of V Semester Jan/ Feb 2023 (Regular and Diploma) Academic year: 2022-23 (odd)							
Sub Code	SUBJECT	Students Appeared	Absentees	Grade O-E (Pass)	Grade F (Fail)	% of Pass	Name of the staff
18CV51	CONSTRUCTION MANAGEMENT & ENTREPRENEURSHIP	62	-	58	4	93.54	Mr. Venkatesh A L
18CV52	ANALYSIS OF INDETERMINATE STRUCTURES	62	-	43	19	69.35	Mr. Ajith Kumar R
18CV53	DESIGN OF RC STRUCTURAL ELEMENTS	61	1	49	12	80.23	Mr. Chandan C S
18CV54	BASIC GEOTECHNICAL ENGINEERING	62	-	51	11	82.26	Mrs. Ramya H N
18CV55	MUNICIPAL WASTEWATER ENGINEERING	60	2	56	2	93.33	Mr. Vinayak Rao S R
18CV56	HIGHWAY ENGINEERING	62	-	55	7	88.71	Mr. Prathap G P
18CVL57	SURVEYING PRACTICE	62	-	61	01	98.39	Mr Venkatesh A L and Mr. Chandan C S
18CVL58	CONCRETE AND HIGHWAY MATERIALS LABORATORY	62	-	62	00	100	Mr. Prathap G P & Mr. Siddhartha B H
18CIV59	ENVIRONMENTAL STUDIES	62	-	62	00	100	Mr. Vinayak Rao S R
Total strength: 62		FL –24		Overall Pass (39/62) =62.90%			
TOPPER	USN	NAME	Marks Obtained				
I	1CG20CV024	SURAG	672/900				
II	1CG21CV400	AKHILA G R	648/900				
III	1CG21CV412	KUSHAL KUMAR K	631/900				
HOD							

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DEPARTMENT OF CIVIL ENGINEERING Revaluation Result Analysis of VII Semester JAN / FEB 2023 (Regular and Diploma) Academic year: 2022-23(odd)							
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	77	-	74	3	96.10	Mr. Siddhartha B H
18CV72	Design of RCC & Steel Structures	77	-	68	09	88.31	Mr. Manjunath M Katti
18CV733	Pavement Materials & Construction	75	2	72	1	96.00	Mr. Prathap G P
18CV743	Reinforced Earth Structures	76	1	74	1	97.37	Mrs. Ramya H N
18ME751	Energy & Environment	77	-	76	1	98.70	Mr. Thejesh T N
18CVL76	Computer Aided Detailing of Structures	76	1	74	1	97.37	Mr. Manjunath M Katti & Mr. Thejesh T N
18CVL77	Geotechnical Engineering lab	77		76	1	98.70	Mrs. Ramya H N
18CVP78	Project Work Phase-I	77		77	0	100	Mr. Manjunath M Katti
Total strength: 77		FL -14		Overall Pass (63/77) =81.81%			
TOPPER	USN	NAME	Marks Obtained				
I	1CG19CV005	CHEZHAN KUMAR T R	722/800				
II	1CG19CV044	USHA M R	721/800				
III	1CG19CV036	SOUNDARYA MP	695/800				
							HOD


RESULT ANALYSIS ODD SEM



EVEN SEM

SL NO	SEMESTER	RESULT (%)
1.	II	35.71
2.	IV	58.9
3.	VI	72.58
4.	VIII	90.91

QMP 8.2.4 R/B


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DEPARTMENT OF CIVIL ENGINEERING
 After RV Result Analysis of IV Semester June/ July 2023 (Regular and Diploma)
 Academic year: 2022-23 (Even)

Sub Code	SUBJECT	Students Appeared	Absentees	Withheld	Grade O-E (Pass)	Grade F (Fail)	% of Pass	Name of the staff
21MAT41	COMPLEX ANALYSIS, PROBABILITY AND STATISTICAL METHODS.	39	-	-	29	10	74.36	Dr. Shambulingaiiah
21CV42	FLUID MECHANICS AND HYDRAULICS	39	01	-	30	08	79.48	Mr. Thejesh T N
21CV43	PUBLIC HEALTH ENGINEERING	39	-	-	33	06	84.61	Mr. Vinayak Rao S R
21CV44	ANALYSIS OF STRUCTURES	39	01	-	25	13	64.10	Dr. G S Sudhi Kumar
21BE45	BIOLOGY FOR ENGINEERS	39	01	-	35	03	87.18	Mrs. Geethamani A J
21CVL46	EARTH RESOURCES AND ENGINEERING LAB	39	-	-	39	00	100.00	Mr. Chandan C S
21KSK47	SAMSKRUTIKA KANNADA	39	-	-	38	01	97.43	Mrs. Divya
21CV485	GREEN BUILDINGS	39	-	-	38	01	97.43	Mr. Siddhartha B H
21UH49	UNIVERSAL HUMAN VALUES- II	39	01	-	38	00	97.43	Mr. Venkatesh A L
21INT49	INTER/INTRA INSTITUTIONAL INTERNSHIP	39	-	-	39	00	100.00	Mr. Vinayak Rao S R & Mr Ajith Kumar.R

Total strength: 39 FL – 16 Overall Pass (23/39) = 58.97%

TOPPER	USN	NAME	Marks Obtained
I	1CG21CV005	ARUNKUMAR	808/1000
II	1CG21CV014	NAINITA	799/1000
III	1CG21CV009	JHANSI H K	756/1000

QMP 8.2.4 R/B


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DEPARTMENT OF CIVIL ENGINEERING
 Revaluation Result Analysis of VIII Semester June / July 2023 (Regular and Diploma)
 Academic year: 2022-23(Even)



Sub Code	SUBJECT	Students Appeared	Absentees	Grade O-E (Pass)	Grade F (Fail)	% of Pass	Name of the staff
18CV81	Design of Pre-stressed Concrete	77	-	70	7	90.91	Mr. Ajith Kumar R
18CV824	Rehabilitation & Retrofitting	77	1	76	0	98.70	Mr. Venkatesh A L
18CVP83	Project Work Phase - 2	77	-	77	0	100	Mr. Manjunatha M Katti
18CVS84	Technical Seminar	77	-	77	0	100	Mr. Ajith Kumar R
18CVI85	Internship	77	-	77	0	100	Mr. Venkatesh A L

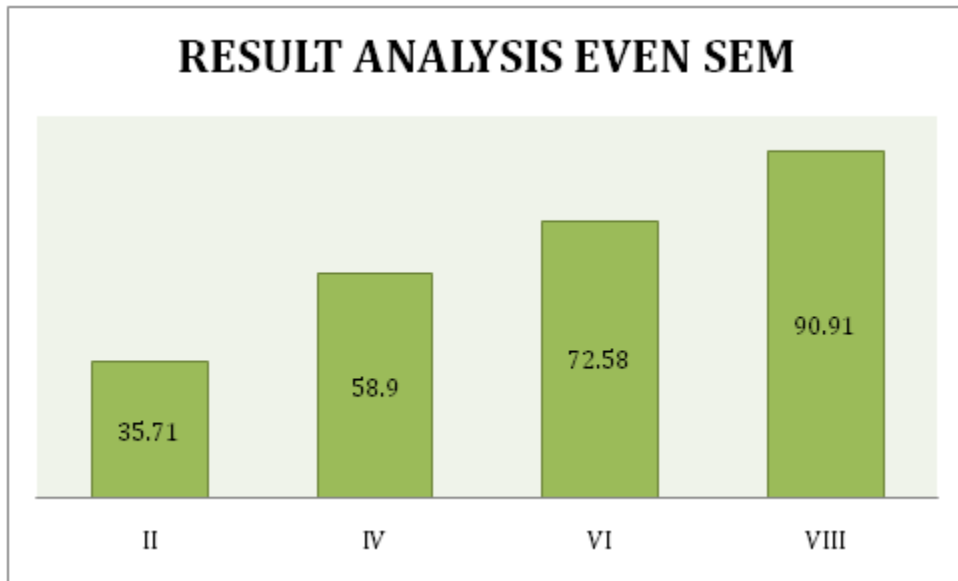
Total strength: 77 FL – 07 Overall Pass (70/77) = 90.91%

TOPPER	USN	NAME	Marks Obtained
I	1CG19CV044	USHA M R	461/500
II	1CG19CV005	CHETHAN KUMAR T R	452/500
III	1CG20CV423	NADEEM MUSTAF	446/500

HOD

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DEPARTMENT OF CIVIL ENGINEERING							
Result Analysis of II Semester Sept/Oct 2023 (After RV)							
Academic year: 2022-23 (Even)							
Sub Code	SUBJECT	Students Appeared	Absentees	Grade O-E (Pass)	Grade F (Fail)	% of Pass	Name of the staff
BMATC201	Mathematics for Civil Engineering-II	15	01	6	8	42.85	Dr. H P Patil
BCHEC202	Chemistry for Civil Engg Stream	15	01	8	6	57.14	Dr. Vinay
BCEDK203	Computer-Aided Engineering Drawing	15	01	14	0	100.00	Dr. Giridhar S Kulkarni & Mr. Manjunath M Katti
BPWSK206	Professional Writing Skills in English	15	01	14	0	100.00	Ms. Roopa Shankar
BICOK207	Indian Constitution	15	01	14	0	100.00	Mr. Vijay Prakash H B
BIDTK258	Innovation and Design Thinking	15	01	14	0	100.00	Mr. Prathap G P
BPLCK205A	Introduction to Web Programming	15	01	9	5	64.28	Mrs. Asha H R
BESCK204D	Introduction to Mechanical Engineering	15	01	13	1	92.86	Dr. Ramesha.V
Total strength: 15		Absent: 01		FL -09		Overall Pass (05/14) = 35.71%	
TOPPER	USN	NAME	Marks Obtained				
I	1CG22CV006	HARSHITHA. C	570/800				
II	1CG22CV005	HARSHINI V P	546/800				
III	1CG22CV003	DIVYA L	545/800				
HOD							



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DEPARTMENT OF CIVIL ENGINEERING							
Result Analysis after RV of VI Semester July/August 2023 (Regular and Diploma)							
Academic year: 2022-23 (Even)							
Sub Code	SUBJECT	Students Appeared	Absentees	Grade O-E (Pass)	Grade F (Fail)	% of Pass	Name of the staff
18CV61	Design of Steel Structural Elements	62	-	52	10	83.87	Mr. Manjunatha M Katti
18CV62	Applied Geotechnical Engineering	62	1	51	10	82.26	Mrs. Ramya H N
18CV63	Hydrology and Irrigation Engineering	62	1	55	6	88.71	Mr. Chandan C S
18CV645	Railway, Harbours, Tunneling & Airports	62	1	59	2	95.16	Mr. Prathap G P
18ME651	Non Conventional Energy Sources(OE)	62	-	59	3	95.16	Mr. Vinayak Rao S R
18CVL66	Software Application Laboratory	62	-	62	0	100	Mr. Manjunatha M Katti & Mr. Venkatesh A L
18CVL67	Environmental Engineering Laboratory	62	-	62	0	100	Mr. Vinayak Rao S R
18CVEP68	Extensive Survey project	62	-	62	0	100	Mr. Venkatesh A L, Mr. Thejesh T N & Mr. Prathap G P
Total strength: 62		FL -17		Overall Pass (45/62) = 72.58%			
TOPPER	USN	NAME	Marks Obtained				
I	1CG20CV024	SURAG	679/800				
II	1CG21CV412	KUSHAL KUMAR K	629/800				
III	1CG20CV007	G N DEEPU PATEL	615/800				
HOD							





REMEDIAL CLASSES

Remedial classes for failure students were scheduled and classes were conducted accordingly. Apart from remedial classes as a preventive measure students were categorized as slow learners and classes were handled for those students in order to improve the pass percentage.

GRADUATION DAY: Institution had organized graduation day for 8th semester on 30th May 2023. 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.

Sl. No.	Particulars	Name	USN	Photo
1	Best out Going Student for Academic Year: 2022-23	Ms. USHA M R	1CG19CV044	
2	Best student Sports for Academic Year: 2022-23	Mr. VISHWAS	1CG20CV421	

3	Best student Cultural for Academic Year: 2022-23	Mr YASHAS GOWDA K H	1CG19CV047	
4	Best student Co-Curricular Activities for Academic Year: 2022-23	Ms SHREEHI PANAGAR	1CG19CV034	
5	Best student Co-Curricular Activities for Academic Year: 2022-23	Mr NADEEM MUSTAFA KENG	1CG20CV423	

6	Best student Surveyor for Academic Year: 2022-23	Mr KIRANKUMAR	1CG20CV406	
7	Best Societal Contributor for Academic Year: 2022-23	Mr AJAY BABU	1CG18CV003	

PARENTS TEACHERS MEET:

SL NO	DATE	SEMESTER
1.	18/11/2022	3 rd Sem
2.	03/12/2022	5 th & 7 th sem
3.	13/02/2023	1 st sem
4.	03/06/2023	2 nd 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 ENVIRONMENT DAY 2023:**

The department of Civil Engineering organized a Guest lecture about “World Environment Day- 2023” on 12th June 2023. The program started with the introduction of the speaker Mr.D.R.KUMARASWAMY, Retd Chief Environmental Officer- Bangalore, Director, Prakruthi Institute of Environmental Studies. . Our HOD Dr.Sudhikumar.G.S welcomed Mr.D.R.KUMARASWAMY on behalf of institute. Then the dais was taken over by the speaker with an introduction to Environment and its importance.Following points were discussed to enhance the knowledge and Importance of The Environment:

- Environment Pollution
- Climate Change
- Lifestyle for Environment
- Environmental acts and rules
- Per Capita Water Consumption
- Change of Lifestyle to protect Environment

As a part of Mission LiFE, a comprehensive and non-exhaustive list of 75 individual LiFE actions have been identified across 7 themes – save water, save energy, reduce waste, reduce e-waste, reduce single-use plastics, adopt sustainable food systems, and adopt healthy lifestyles. The lecture was highly informative to the students. Along with 51 students faculties also took benefit of this guest lecture. The students were enlightened about the current Environmental Situation.



WORLD WATER DAY 2023:

World Water Day was celebrated at CIT Campus, Gubbi-Tumakuru in association with IEI Tumakuru Local Centre. The World Water Day celebrates water and raises awareness of the global water crisis, and a core focus of the observance was to support the achievement of Sustainable Development Goal i.e. water and sanitation for all, by 2030. The theme of World Water Day 2023 is “Accelerating change to solve the water and sanitation crisis”. Dysfunction throughout the water cycle undermines progress on all major global issues, from health to hunger, gender equality to jobs, education to industry, and disasters to peace. Dr Devaraj Reddy gave a brief introduction about the current water scenario in India. He addressed the water crisis in Tumkur

and the reasons for the same. He further explained the extent to which farmers are being dependent upon the Ground water.

He suggested certain methods to recharge the bore wells. Various methods to harvest rainwater. Few case studies were discussed. He mentioned that he has developed a typical design of bore well recharge structure, adoptable to different ‘Hydro-geological’ and Geo-morphological settings’ by studying the soil strata and condition of bore well and so far, he has developed more than 20 types of recharge structures. Fixing the bracket to casing pipe, concreting, making holes to bore well casing pipe, fixing the sand filters to the perforated area, Filling boulders, different size jelly, charcoal for absorbing the odour, spreading the HDPE net, coarse sand, around the infiltration tank, besides constructing a strong parapet wall, lead off drain for rain water inflow, silt arrester. Thus, he always gave importance on cost effective and eco-friendly phenomena while designing and executing the work.

