



KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE, WARANGAL
DEPARTMENT OF CIVIL ENGINEERING

List of students applied for Honours in Civil Engineering for ODD SEMESTER of AY 2020-2021

S. No	Student Name	Roll No	Mobile No. & Institute domain Email Id	Name of the Counselor	Courses opted for this semester			
					Theory Courses		Laboratory Course	
					Course Code	Course Name	Course Code	Course Name
1.	MOUNIKA MUDDASANI	B18CE013	9100456395 b18ce013@kitsw.ac.in	Prof. M. Veera Reddy	U18HCE1001	Artificial intelligence (AI)	U18HCE1018	Structural Engineering Laboratory
					U18HCE1003	Theory of Elasticity		
2.	POLOJU HIMAVARSHINI	B18CE019	9618058511 b18ce019@kitsw.ac.in	Prof. L. Sudheer Reddy	U18HCE1002	Introduction to Engineering Seismology	U18HCE1019	Applied Civil Engineering Software Laboratory
					U18HCE1004	Integrated Waste Management for a smart City		
3.	SAMPATHI RAJESH KUMAR	B18CE021	6303602154 b18ce021@kitsw.ac.in	Prof. L. Sudheer Reddy	U18HCE1002	Introduction to Engineering Seismology	U18HCE1017	Project Management and Geomatics Laboratory
					U18HCE1004	Integrated Waste Management for a smart City		

4.	M. PRAGATHI	B18CE032	6305414749 b18ce032@kitsw.ac.in	Dr. D. Hari Krishna	U18HCE1002	Introduction to Engineering Seismology	U18HCE1019	Applied Civil Engineering Software Laboratory
					U18HCE1004	Integrated Waste Management for a smart City		
5.	ANJALI KONDOJU	B18CE037	7675021718 b18ce037@kitsw.ac.in	Prof. M. Andal	U18HCE1002	Introduction to Engineering Seismology	U18HCE1019	Applied Civil Engineering Software Laboratory
					U18HCE1004	Integrated Waste Management for a smart City		
6.	GOTTAM SRUTHI	B18CE038	7032910247 b18ce038@kitsw.ac.in	Prof. M. Andal	U18HCE1002	Introduction to Engineering Seismology	U18HCE1018	Structural Engineering Laboratory
					U18HCE1004	Integrated Waste Management for a smart City		
7.	VIDYA ARURI	B18CE048	6305493954 b18ce048@kitsw.ac.in	Sri. P. Teja Abhilash	U18HCE1002	Introduction to Engineering Seismology	U18HCE1019	Applied Civil Engineering Software Laboratory
					U18HCE1004	Integrated Waste Management		

						for a smart City		
8.	HRUDHAYESH DONIKALA	B18CE049	7036079281 b18ce049@kitsw.ac.in	Sri. P. Teja Abhilash	U18HCE1002	Introduction to Engineering Seismology	U18HCE1016	Structural Engineering software application Laboratory
					U18HCE1004	Integrated Waste Management for a smart City		
9.	BAKKI VINOD	B18CE062	9705301173 b18ce062@kitsw.ac.in	Ms. K. Manasa	U18HCE1001	Artificial intelligence (AI)	U18HCE1018	Structural Engineering Laboratory
					U18HCE1004	Integrated Waste Management for a smart City		
10.	PRAHAS REDDY BANDA	B18CE063	8008870500 b18ce063@kitsw.ac.in	Ms. K. Manasa	U18HCE1002	Introduction to Engineering Seismology	U18HCE1017	Project Management and Geomatics Laboratory
					U18HCE1003	Theory of Elasticity		
11.	VEERLAPATI MANIDEEP	B18CE064	9381471189 b18ce064@kitsw.ac.in	Ms. K. Manasa	U18HCE1001	Artificial intelligence (AI)	U18HCE1019	Applied Civil Engineering Software Laboratory
					U18HCE1003	Theory of Elasticity		
12.	REKAPALLI NAGA VENKATA SAI RITHVIK	B18CE067	6303763428 b18ce067@kitsw.ac.in	Sri. N. Srikanth	U18HCE1002	Introduction to Engineering Seismology	U18HCE1017	Project Management and

					U18HCE1004	Integrated Waste Management for a smart City		Geomatics Laboratory
13.	SIDDAM ANISH	B18CE068	6309850085 b18ce068@kitsw.ac.in	Sri. N. Srikanth	U18HCE1002	Introduction to Engineering Seismology	U18HCE1017	Project Management and Geomatics Laboratory
					U18HCE1004	Integrated Waste Management for a smart City		
14.	CHINTHALAPANI MANISHA REDDY	B18CE069	9381340409 b18ce069@kitsw.ac.in	Sri. N. Srikanth	U18HCE1001	Artificial intelligence (AI)	U18HCE1018	Structural Engineering Laboratory
					U18HCE1004	Integrated Waste Management for a smart City		
15.	KURVA BINGI DASTAGIRI	B18CE076	6305573400 b18ce076@kitsw.ac.in	Dr. P. Shirisha	U18HCE1001	Artificial intelligence (AI)	U18HCE1018	Structural Engineering Laboratory
					U18HCE1004	Integrated Waste Management for a smart City		
16.	POTHARABOINA SRUTHI	B18CE078	8341732625 b18ce078@kitsw.ac.in	Dr. P. Shirisha	U18HCE1001	Artificial Intelligence	U18HCE1018	Structural Engineering Laboratory
					U18HCE1004	Integrated Waste Management		

						for a Smart city		
17.	A. SRINIDHI	B18CE099	8790968585 b18ce099@kitsw.ac.in	Smt. N. Bharathi	U18HCE1002	Introduction to Engineering Seismology	U18HCE1017	Project Management and Geomatics Laboratory
					U18HCE1004	Integrated Waste Management for a smart City		
18.	BANOTH RAJESH NAIK	B18CE101	9948895476 b18ce101@kitsw.ac.in	Smt. B. Sravanthi Reddy	U18HCE1003	Theory of Elasticity	U18HCE1018	Structural Engineering Laboratory
					U18HCE1014	Advanced Surveying		
19.	TEJA SREE ROUTHU	B18CE102	6302493348 b18ce102@kitsw.ac.in	Smt. B. Sravanthi Reddy	U18HCE1002	Introduction to Engineering Seismology	U18HCE1017	Project Management and Geomatics Laboratory
					U18HCE1004	Integrated Waste Management for a smart City		
20.	M.SHASHIKALA	B18CE105	9381840180 b18ce105@kitsw.ac.in	Smt. B. Sravanthi Reddy	U18HCE1002	Introduction to Engineering Seismology	U18HCE1017	Project Management and Geomatics Laboratory
					U18HCE1004	Integrated Waste Management for a smart City		

MOOCs coordinator details:

Ms. K. Manasa

Asst. Prof.

Mobile No: +91 - 8008232651

Mail ID: kms.ce@kitsw.ac.in

Address: CED - KITSW

Date: 28/07/2020

**Sd/-
Ms. K. Manasa.
MOOCs Coordinator**

**Sd/-
Prof. M. Veera Reddy
Head of the Department**