


Name of Faculty	KOTESWARA RAO KONDISSETTI		
Designation	Assistant Professor		
Nature of Job/Appointment	Regular		
Date of Joining	20 – 09 – 2012 to 06-03-2014 (Contract) 07-03-2014 to Till Date (Regular)		
E-mail	kkoteswararao_civil@cbit.ac.in		
Education Qualifications	Name of the Degree	Class	
	Ph. D	-	-
	PG	M.E – Structural Engineering	First Class/ Distinction
	UG	B.E – Civil Engineering	First Class/ Distinction
Work Experience			
	Teaching	28 Years	
	Research	-	
	Industry	5 Years	
	Others	-	
Area of Specialization	Structural Engineering		
Professional Memberships	Life member MIE No:M119586 Life member MISTE No:LM17390		
Responsibilities held at Institution Level	-		
Responsibilities held at Department Level	<ol style="list-style-type: none"> 1. Coordinator for ISO, CED 2. Criteria 10 work for NBA, CED 3. Mentor for 20 students of Civil – A2, V Sem. 		
Research Guidance	--		
Awards Received	--		
Courses Handled at Under Graduate / Post Graduate Level.	Engineering Mechanics, Theory of Structures, Strength of Materials, Estimation & Specifications, Computer Applications Lab , SM Lab etc.		
No. of Papers Published	National Journals – Nil	International Journals – 1	
	National Conference – Nil	International Conference – Nil	
Projects Carried out	-		
Patents	-		
Technology Transfer	-		
Invited Speaker	-		
No. of Books/Chapter Published with details	-		
Details of Short-Term Training Programs/Faculty Development Programs/Seminars/Workshops. Other Trainings (Attended and/or Organized).	<ol style="list-style-type: none"> 1. Attended one week online FDP on “Recent Trends and Research Scope in Civil Engineering” organized by department of Civil Engg.,of CBIT during 06-07-2020 to 10-07-2020. 2. Attended one week online refresher course “Bharatheeya Chaitanyam” conducted by Geervana Bharathi of CBIT during 29-06-2020 to 05-07-2020. 3. Successfully Completed “Air pollution –a Global threat to our health ” an online non-credit course offered through Coursera on 28-06-2020. 4. Successfully Completed “Programming for every body(Getting started with python)” an online non-credit course offered through Coursera on 28-06-2020. 5. Attended one week online FDP on “Performance of Engineering Structures Under Extreme Loading” organized by VBIT, Hyd from 08-06-2020 to 13-06-2020. 6. Successfully Completed “Mastering Statics”an online non-credit course offered through Coursera on 10-06-2020 7. Successfully Completed “Applications in Engineering Mechanics” an online non-credit course offered through Coursera on 06-06-2020. 8. Successfully Completed a one week online FDP on “Outcome Based Education and NBA Accreditation” non-credit course 		

- authorized by CBIT from 28-05-20 to 01-06-20.
9. Successfully Completed "Mechanics of Materials-I: Fundamentals of stress & strain and axial loading" an online non-credit course offered through Coursera on 25-05-2020.
 10. Successfully Completed "Introduction to Engineering Mechanics" an online non-credit course offered through Coursera on 21-05-2020.
 11. Attended an online workshop "Effective and Efficient online teaching in the age of Corona" an online non-credit course authorized by IIT Bombay from 17-05-2020 to 22-05-2020.
 12. Attended two week online Lecture series on "Innovation IPR, Entrepreneurship and Startups" conducted by IIC_MHRD's Innovation cell during 28-04-2020 to 22-05-2020.
 13. Successfully Completed "NBA Accreditation and Teaching - Learning in engineering (NATE)" an online non-credit course authorized by Swayam from Jan-April 2020.
 14. Attended for 2 Days - National Conference On "ROLE OF ENGINEERS IN THE DEVELOPMENT OF NEW STATE OF TELANGANA" 23rd - 24th January, 2015.
 15. Attended a Faculty Development Program (FDP-2013), Nov 06 - 28, 2013.
 1. K Koteswara Rao and K Dheeraj (2019) , " Influence of temperature on tensile properties and fracture behavior of high strength stainless steel" International Research Journal of Engineering and Technology, Volume 6 Issue 5 pp. 4758-4764.

Details of Journal Publications/
Conferences (**National and
International**)