

1	NAME	Sri CHETAN GONNI S M.Tech(Structural Engineering), (Ph.D)			
2	DESIGNATION	:	Assistant Professor Department of Civil Engineering Cell : 9663318444 E-mail: chethangonnis@gmail.com		
3	DATE OF BIRTH	:	30 th October 1993		
4	EDUCATIONAL QUALIFICATION	:	BE. 2015, First class, JIT, Davangere M.Tech. 2017, First class with distinction, SSE, Mangaluru Ph.D: Completed course work and experimental work in progress		
5	POSITION HELD	:	Presently Working: <ul style="list-style-type: none"> as Assistant Professor in <i>Bapuji Institute of Engineering & Technology, Davangere</i> from 18th Januray 2018 to till date for both Undergraduate and Post Graduate students. 		
6	FIELD OF SPECIALIZATION	:	<ul style="list-style-type: none"> Structural Engineering Concrete technology Strength of Materials Mechanics of Deformable Bodies Analysis of Determinate structures Analysis of In-determinate structures Design of RC Structural Elements Design of Steel Structural Elements Fire Safety in buildings 		
7	EXPERIENCE	:	Total 06 years of Teaching & Training for both Under Graduate and Post Graduate students.		
8	FELLOW / MEMBER OF PROFESSIONAL BODIES	:	<ul style="list-style-type: none"> Became ISTE - LIFE MEMBER of the Society, an organization for promoting the quality and standards in technical education 2020. Became Member for Institution of Engineers, India 		
9	ACADEMIC ACTIVITIES AND ACHIEVEMENTS		Total 6 Journal Papers published		
10	MEMBER OF ACADEMIC BODIES	:	<ul style="list-style-type: none"> Became ISTE - LIFE MEMBER of the Society, an organization for promoting the quality and standards in technical education 2020. Became Member for Institution of Engineers, India 		
11	ACADEMIC PROGRAMMES GUIDED/ SUPERVISED	i.	Number of Ph.D Students working	:	-
		ii.	Number of M. Tech Degree Awarded	:	09
		iii.	No. of students working for M.Tech Projects	:	00
		iv.	No.of FDP/Workshop/Conference attended	:	10
		v.	No.of Online/Virtual FDP attended	:	4
		vi.	No. webinars attended	:	7
		vii.	No. of awards received	:	01
		viii.	No. of Professional Training attended	:	4

13	PROFESSIONAL TRAINING PROGRAMME ATTENDED	<ul style="list-style-type: none"> • Attended three days training program on “Project Management tool traioning using Primavera R16.2 PPM module” organized by dpt of civil engineering, Bapuji Institute of Engineering & Technology, Davanagere from 02-05-2018 to 04-05-2018 • Attended three days FDP on “RECENT TRENDS IN ENVIRONMENTAL IMPACT ASSESMENT - PROCESS AND PROCEDURES” organized by dpt of civil engineering, Bapuji Institute of Engineering & Technology, Davanagere from 17-06-2019 TO 19-06-2019 • Attended three days workshop on “BUILDING PLANNING & DESIGN USING REVIT ARCHITECTURE SOFTWARE” organized by dpt of civil engineering, VKIT, Bengaluru from 10-10-2019 to 12-10-2019 • • Attended one week FDP on “ADVANCED TECHNOLOGY IN CIVIL ENGINEERING” organized by dpt of civil engineering, Ghosia college of engineering from 15th June to 19th June 2020 • Attended two days workshop on “UNIVERSAL HUMAN VALUES AND PROFESSIONAL ETHICS” organized by dpt of civil engineering, Bapuji Institute of Engineering & Technology, Davanagere from 29th and 30th November 2021 • Attended five days training program on “Application of GIS in ULBs/Corporations” held at dpt of civil engineering, Bapuji Institute of Engineering & Technology, Davanagere from 03-01-2022 to 07-01-2022 • Participated in the two day National Seminar and Exhibition on “Urban Ace-2019, with a theme of construction and Demolition Waste Management: Eco-Construction” held during 8th – 10th of August 2019 @SSM Cultural Centre, BIET, DVG. This program is accredited CPD program with 18 credits hours by ECI, New Delhi. • Participated in FDP on “Total Station, AutoPlotter and Drone” organized by Dept. of Civil Engg. from 05/12/2022 to 05/12/2022 at BIET, Davangere. • Attended training programme on “Application of GIS in ULBs/Corporations” from 3/1/2022 – 7/1/2022 held at BIET, Davangere. • Attended three days seminar on “Concrete admixtures, Repair, Water proofing and retrofitting solutions” organized by dpt of civil engineering, Bapuji Institute of Engineering & Technology, Davanagere from 23-08-2023 to 25-08-2023 • Attended two days workshop on “Implementation of National Educvational Polic-2020” organized by dpt of civil engineering, Bapuji Institute of Engineering & Technology, Davanagere from 10-11-2021 to 11-11-2021
	<ul style="list-style-type: none"> • GOOGLE SCHOLAR ID 	<p style="text-align: center;">--</p>
	<ul style="list-style-type: none"> • ORCID ID 	<p style="text-align: center;">--</p>
	<ul style="list-style-type: none"> • RESEARCHER ID 	<p style="text-align: center;">4BD19PCV001</p>
	<ul style="list-style-type: none"> • SCOPUS ID 	<p style="text-align: center;">--</p>
	<ul style="list-style-type: none"> • MICROSOFT ID 	<ul style="list-style-type: none"> • chethangonnis@bapujidvg.onmicrosoft.com
	<ul style="list-style-type: none"> • COLLEGE ID 	<p style="text-align: center;">--</p>

● WEBSITE ID		--
● LIKIDIN		--
● TWITTER		--
● FACEBOOK		● https://www.facebook.com/chethan s g
● INSTRAGRAM		--

14. THE DETAILS OF RESEARCH PAPERS PUBLISHED:

- Published a Journal on “**A study on seismic analysis of RC framed structures on varying slope angles with & without shear walls.**” in IRJET (Volume 6 Issue 7 July 2019).
- Published a Journal on “**Comparative analysis on seismic behavior of regular & vertically irregular RCC framed buildings**” in IRJET (Volume 6 Issue 7 July 2019).
- Published a Journal on “**Comparative analysis on seismic behaviour of RCC composite encased and composite infilled framed structures** ” in IJRET (Volume 6 Issue 7 July 2019).
- Published a Journal on “**A comparative study on behaviour of shear wall with and without openings in RC framed structure by Dynamic analysis**” in IRJET (Volume 7 Issue 8 September 2020).
- Published a Journal on “**An experimental investigation on behaviour of fibre reinforced concrete with silica fume**” in IJRSET(Volume 10 Issue 9 September 2021).
- Published a Journal on “**Comparative study on earthquake analysis for conventyional and flat slab of RC High rise structures using inverted V-Bracing at different zones**” in IJRSET (Volume 11 Issue 9 September 2022).
- Published a Journal on “**Comparative study on tall structures with different aerodynamic modification subjected to wind load using ETABS**” in IJRSET (Volume 11 Issue 9 September 2022).
- Published a Journal on “**Comparative study of G+10 storey RC building with different types of bracings subjected to wind loads at specified basic wind speed using ETABS**” in IJRSET (Volume 12 Issue 9 September 2023).