Channabasaveshwara Institute of Technology

(Affiliated to VTU, Belgaum & Approved by AICTE, New Delhi)
(ISO 9001:2015 Certified Institution)
NH 206 (B.H. Road), Gubbi, Tumkur – 572 216. Karnataka

Faculty Profile

Name of the Teaching Staff	Dr.C R Pradeep
Department	Mathematics
E-mail	Pradeep.cr@cittumkur.org
Present Designation	Professor
Google Scholar ID	hwdwMJgAAAAJ
ORCID	0000-0002-6308-7348
VIDWAN ID	201548
Education Qualifications	1. UG Yes 2. PG Yes 3. Ph.D Yes

Work Experience in Years	
Teaching	21.8
Research	18
Industry	Zero
Other	
Total	21.8
Area of Specialization	Topological methods in Algebraic Geometry
Publication Details	Pradeep C R and Shastri, A R: On rationality of logarithmic Q-homology planes I, Osaka Journal of Mathematics, vol 34, 1997
	Pradeep C R, Gurjar, R V and Shastri, A R: On rationality of logarithmic Q-homology planes – II, Osaka Journal of Mathematics, vol 34, 1997
	Pradeep C R and Gurjar, R V: On rationality of logarithmic Q-homology planes – III, Osaka Journal of Mathematics, vol 36, 1999
	Pradeep C R and Gurjar R V: On Gorenstein surfaces dominated by P 2, Nagoya Journal of Mathematics, 2002
	Pradeep C R and Gurjar R V: A topological proof of cancellation theorem for C2, Mathematische Zeitschrift, 2002 (as an appendix)
	Paul, Prabal, Pradeep C R and Sundar Rajan B S, On the PAPR of cosets of linear codes, Indian Journal of Pure and Applied Mathematics 2008.
Professional Memberships	ISTE RMS
No. of Books published with details	Part of the team which wrote NCERT Mathematics textbooks for class XI and XII

Book Chapters published	
Books Published	
Reviewer in Journal/Conference	Several
Patents	
Academic & Administrative Responsibilities	1. Coordinator of IISc Mathematics Initiative in 2005-06 as for year long program on Coding Theory and Cryptography 2. Principal of Channabasaveshwara Institute of Technology 2007-09 3. Head of the Department of Mathematics, CIT 2018-
FDPs & Workshops Attended	Provide Complete Details with year and Title of Programme