	RESUME		
	Prof. R. K. ChoubeyDepartment of Civil EngineeringSchool of Studies of Engg & Tech.Guru Ghasidas Vishwavidyalaya(A Central University)Koni, Bilaspur, 495009 (C.G.)Email: rkchoubey.ggv@gmail.com		
Name Present Position	 Dr. Rajendra Kumar Choubey Professor in Civil Engineering, since 21-09-2020 		
Qualifications	 B.E. (Civil Engg.); M.E. (Env. Tech.) & Ph.D. (Structures) 		
Area of Interest	: Sustainable Building Materials, Fracture Mechanics of Concrete Structure; Recycled aggregate concrete.		
Experience	Teaching Experience of 27 years since 1996.		
Research Projects Completed	 MRP funded by MoE &F, GoI for Rs 57 Lakh as Co-PI MRP funded by UGC for Rs. 13.5 lakh, as Co-PI. 		
Research Supervision List of Top 5 Publications	 Three Ph.D. Scholars. Three M.Tech. Scholars . Rajendra K. Choubey and Shailendra Kumar, (2022), "Simplified equations for determining double-k fracture parameters of concrete for compact tension test", Engineering Solid Mechanics, 10(1), 57-70. Choubey R.K., and Kumar S., (2018), "Simplified Equations for Determining Double-K Fracture Parameters of Concrete for Three Point Bending Test", Fatigue and Fracture of Engineering Materials and Structures, 41:1615-1626. Choubey R.K., Kumar S., and Rao M.C., (2017), "Numerical evaluation of simplified extreme peak load method for determining the double-K fracture parameters of concrete", International Journal of Engineering and Technology, 9(3):2097–2110. Choubey R.K., Kumar S., and Rao M.C., (2016), "Modelling of fracture parameters for crack propagation in recycled aggregate concrete", Construction and Building Materials, 106: 168-178. Choubey R.K., Kumar S., and Rao M.C., (2014), "Effect of shear-span/depth ratio on cohesive crack and double-K fracture parameters", Advances in 		

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Awards & Honor	:				
		• Best Student Award, (1995-96), M.E.			
		• Best L	Lecture Award, 1996 by IWWA, Indore (M.P.)		
International/Nati					
onal Seminars/	:	Thirty-Five			
Conferences					
Consultancy	:	Carried out Structural-Vetting/Proof-checking work for various construction			
		Projects, with total estimated amount Rs. 80 Crores (approx.), since 2011,			
		jointly wi	th the faculty members of Civil Engg. Dept. GGV.		
ministrative	:	Present:	OSD, Engineering Section, GGV.		
Responsibilities /			• Member (special invitee), Building Committee, GGV.		
Positions/Additional			• Member, Consultant Evaluation & Monitoring Committee, GGV.		
			Member, Library Committee, GGV.		
charges.			• Member, Board of Studies, Civil Engg., SoS E&T, GGV.		
			• Member, DRC, in Civil Engg., SoS E&T, GGV.		
			• Member, RAC, Civil Engg., SoS E&T, GGV.		
			• Member, House Allotment Committee, GGV.		
			Member, Disciplinary Committee, Civil Engg. Dept., GGV.		
			• Member, Committee for NBA, Civil Engg., Dept, GGV.		
			• Convenor, Committee for creating facilities in the buildings for		
			hurdle free campus for especially challenged people at GGV.		
			• Life member in 04 professional council/body/ association.		
			• Recognized as AICTE Teacher Mentor, Civil Engg, SoS E&T, GGV.		
			• Resource Person, UGC-HRDC, GGV.		
	:	Earlier:	Member Executive Council, GGV.		
			Member Academic Council, GGV.		
			Member Finance Committee, GGV.		
			Member Standing Committee, GGV.		
			Member Finance Monitoring Committee, GGV.		
			• Member Academic Planning & Dev. Board, GGV.		
	1		• Member Building Committee, GGV.		
			• Shouldered the academic and administrative responsibilities of the		
			Institute of Technology, since its inception in the Year 1997.		
	1		• Established the Department laboratories and served as faculty		
	1		member, on inception of the new Department of Civil Engineering		
	1		in the year 2009, at GGV.		
	1		• VC nominee in selection panel, for Recruitment of Faculty positions		
	1		(Adhoc positions) from time to time, at GGV.		
	1		• Member Scrutiny Committees for Recruitment of Faculty &		
	1		Technical stave, GGV.		
	1		• Convenor, Committee for creating facilities in the buildings for		
	1		hurdle free campus for especially challenged people at GGV.		

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Member International Conferences at GGV.
Member Institute Entrepreneur Cell, GGV.
• Student Advisor for ISTE Institute Chapter, GGV.
• Member Board of Studies Civil Engg. SoS E&T, GGV.
• Member, Institute' Disciplinary Committee, GGV.
• Member Anti Ragging Committee, Civil Engg, dept, GGV.
• O.S.D., University Academic Section, GGV.
• O.S.D., Central Stores Section, GGV.
• Member, Tech. Committee, 08 National Seminars 2006 & 2007.
• Member, Consultancy Cell & UniIndustries Interaction Cell, GGV.
Member Campus Development Committee, GGV.
• Member Editorial Board, GGV News Letter-"FOCUS'.
• Convenor, University Admission Brochure Draft Committee, GGV.
• Convenor, Institute of Technology, Admission Brochure-Draft
Committee, GGV.
• Convenor/Member in committees for Convocations at GGV.
• Centre Superintendent/Asstt Superintendent for Institute of
Technology Examination, NET & other Exams of GGV.
• Co-Ordinator Central Evaluation Cell Thrice, IT, GGV.
• Convenor & c0-convenor from time to time, for National/State/Inter-
University Level Quiz competitions held at GGV.
• Continuing Education Manager (IT, GGV), in Canada-India-
Institute -Industries-Linkage-project, GoI.
• Member, Admission Committee, Civil Engg. Dept., GGV.
• Convenor/Member in different committees of the Department of
Civil Engineering, constituted from time to time since 2009.
• Student Advisor(2-years), ISTE- Institute Chapter, G.G.U.
• Member, Inspection Committee for continuing the affiliation of different
Polytechnics of CG, under jurisdiction of GGU.