i	Name of Teaching Staff	Raghubir Singh Salaria		
	Designation	Professor		
ii	Date of Birth	April 10, 1962		
iii	Unique ID	1-9611766850		
iv	Education Qualifications	**Name of the Degree**	**Class**	**Grade**
	UG	BSc (Non-Medical)	1st	60.92%
	PG	MSc (Physics)	1st	64.33%
		MTech (Computer Applications)	1st	8.78 CGPA
	Ph.D	Ongoing	--	--
	Other	PG Diploma in Computer Science	1st	74.60%
v	Work Experience			
	Teaching	34 years 10 months		
	Research	-		
	Industry	01 year		
	Others	35 years 10 month		
vi	Area of Specialization	Programming Languages, Object-Oriented Programming, Data Structures & Algorithms		
vii	Courses taught at ~~Diploma~~ / ~~Post Diploma~~ / Under Graduate / Post Graduate / Post Graduate Diploma level	Programming for Problem Solving, Data Structures, Design & Analysis of Algorithms, Computer Organisation & Architecture, Digital System Design, Microprocessor & Its Applications, Object-Oriented Programming Using C++, Programming in Java, Programming in Python, Computer Graphics, Data Communication and Computer Networks, Software Engineering, Software Quality Metrics.		
viii	Research guidance			
	No. of papers published	National Journals: NIL	International Journals: 01	
		National Conference: NIL	International Conference: 01	
			Completed	Ongoing
		Master	05	-
		Ph.D.	-	-
ix	Projects Carried Out	NIL		
x	Patents (Filed & Granted)	05 (Published)		
xi	Technology Transfer	NIL		
xii	Research Publications (No. of papers published in National / International Journals / Conferences)	04		
xiii	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	05 1. Programming for Problem Solving with Python, Khanna Publishers, 978-93-92549-04-5, 2022. 2. Fundamentals of Computer & Information Technology, Khanna Publishers, 978-93-92549-10-6, 2022. 3. Foundations of Discrete Mathematics for Computer Science, Khanna Publishers, 978-93-92549-11-3, 2022. 4. Data Structures - A Visual Approach, Khanna Publishers, 978-93-92549-45-8, 2023. 5. An Intelligent Textbook on Programming in Java, Khanna Publishers, 978-93-92549-81-6, 2023.		