

FACULTY PROFILE

FACULTY PROFILE			
1.	Name	K.PRIYA	
2.	Date of Birth	22/06/1988	
3.	UID (Aadhar No.)	606681735330	
4.	e-Mail ID (Official)	Priya.k@atria.edu	
5.	Designation	Assistant Professor	
6.	Department	ECE	
7.	Google Scholar Link:	https://scholar.google.co.in/citations?view_op=list_works&hl=en&user=aFYe8vEAAAAJ	
8.	Area of Specialization	VLSI, Nanoelectronics	
9.	Courses Taught (UG)	Electron devices and circuits, Circuit theory, Electronic circuits 1, Electronic circuits 2, Microprocessor and Microcontroller, Analog and Digital Communication, Principles of Communication, Analog Electronics, Circuits and Systems, Information Theory and coding, Linear Integrated Circuits, Network theory, Communication	
10.	Courses Taught (PG)	Advanced Microprocessors and Microcontrollers	
11.	QUALIFICATION DETAILS:	ME	
12.	Total Experience in Years	Teaching	Industry
		9	-
			Research
			-
13.	Publication Details	<i>Type/Level</i>	National
		Journal	International
		Conference	2
			1
14.	No. of Research and Projects Guided	-	
15.	No. of Books Published/IPRs/Patents	1	
16.	Sponsored Projects/Grants (if any)	-	
17.	Professional Memberships	ISTE	
18.	Coordinator/In-Charge/Part, of NAAC/NBA/any other Accreditations.	NBA -Criteria 4 Member	
19.	Academic Achievements	<ul style="list-style-type: none"> • Got UNIVERSITY FIRST RANK (GOLD MEDAL) in Master of Engineering. • Won BEST PAPER AWARD for “COMPLEXITY AND LATENCY REDUCED ARCHITECTURES OF VITERBI DECODERS” presented at ICMEET11 held in Magna College of Engineering, Chennai. • Won BEST OUTGOING STUDENT award of the year 2009 (Bachelor of Engineering). • Got DISTRICT THIRD RANK in SSLC. • Cleared GATE Twice (2011 & 2013) • UGC -NET Qualified (2019) • Completed 10 MOOC courses (Semiconductor and Nanoelectronics) 	
20.	Extra-Curricular Achievements		

21.	Co-Curricular Achievements	
22.	No. of Workshops/Seminars Conducted	-
23.	No. of Workshops/Seminars Attended	11 FDPs
24.	Sports Achievements	Won First Place in College Level Kabbadi Competition-2008
25.	Awards and Recognition (If any)	