

FACULTY PROFILE				
1.	Name of the Candidate		Mohd Rizwan Jafar	
2.	Date of Birth(dd/mm/yyyy)		05/03/1992	
3.	UID (Aadhar No.)		908798971140	
4.	e-Mail ID (Official)		Mohd.rizwanjafar@atria.edu	
5.	Designation		Assistant Professor	
6.	Department		Mechanical	
7.	Google Scholar Link:		https://scholar.google.com/citations?user=nLUu6qMAAAAJ&hl=en	
8.	Area of Specialization		Mechanical Engineering	
9.	Courses Taught (UG)	Material Science Metal Cutting and Forming	Operations Research Operations Management	Smart Materials Engineering Graphics Welding Technology
10.	Courses Taught (PG)			
11. QUALIFICATION DETAILS:				
12.	Total Experience in Years		Teaching 5	Industry 4
13.	Publication Details	Type/Level	National	International
		Journal		2
		Conference		1
14.	No. of Research and Projects Guided		5 (B.Tech Projects Guided)	
15.	No. of Books Published/IPRs/Patents		1 Patent	
16.	Sponsored Projects/Grants (if any)			
17.	Professional Memberships			
18.	Coordinator/In-Charge/Part, of NAAC/NBA/any other Accreditations.		Criterion 1 , Criterion 5.8 (NBA)	
19.	Academic Achievements		<ul style="list-style-type: none"> Workshop on Circuits, Microsystems and Packaging Techniques Intended for Autonomous Brain-Machine Interface (20 Dec 2016 to 24 Dec 2016) Organized by: Delhi Technological University Instructor: Prof. Mohd Sawan, Polytechnique Montreal, Canada Workshop on Prosthesis and Motor Learning (5 Dec 2017 to 9 Dec 2017) Organized by: IIT Delhi Instructor: Prof. Setu Vijaykumar, University of Edinburgh, U.K Workshop on Use of ICT in Education for Online and Blended Learning. (2 May 2016 to 10 July 2016) Organized 	

		<p>by: IIT Bombay Instructor: Prof. Deepak B. Pathak, IIT Bombay, India</p> <ul style="list-style-type: none"> • Orientation Workshop for Associate Faculty. (25-26 march 2017) Organized by: IIT Bombay Instructor: Prof. Deepak B. Pathak, IIT Bombay, India • IELTS Academic qualified with overall 7 band score
20.	Extra-Curricular Achievements	<ul style="list-style-type: none"> • Won robowar, roborace and junkyard ward competitions organized during technical festival of CET-IILM-AHL, Greater Noida.
21.	Co-Curricular Achievements	<ul style="list-style-type: none"> • Established Bio-Mechanical Engineering lab at atria institute of technology. • Delivered guest lecture in FDPs at Ghaziabad in 2019 and 2020 • Delivered lecture in an FDP at Atria Institute of Technology
22.	No. of Workshops/Seminars Conducted	4
23.	No. of Workshops/Seminars Attended	8
24.	Sports Achievements	
25.	Awards and Recognition (If any)	<ul style="list-style-type: none"> • Achieved first position in National level technology development competition at IIT Delhi during annual Science, Technology and Management festival of IIT Delhi. • Top performer in AICTE approved national FDP organized by IIT Bombay.