



Wayanamac Education Trust ®
DON BOSCO INSTITUTE OF TECHNOLOGY

Kumbalgodu.Mysore Road, Bengaluru-560 074.



Department of CSE (Artificial Intelligence & Machine Learning)

Faculty Profile

Name:	Dr. B.Kursheed	
Designation:	Associate Professor	
Email ID:	kursheedb@dbit.co.in	
Qualification:	Degree: B.E,M.Tech,Ph.D	
	Specialization: Electronics and communication / Computer Networks / Wireless Communication and Cognitive Radio Network	
	University: VTU,Belagaum	
Experience	Teaching:	19.6 years
	Industry:	Nil
Area of Research Interest:	Wireless communication and Cognitive Radio Network	
Subject Handled:	<ul style="list-style-type: none">• Python Programming• Machine Learning• C programming• C++ programming• Java Swings and Servlets• Data Communication• Wireless network and Communication• Virtual Instrumentation• Computer organization• Microcontroller 8051• Basic Electronics• Network analysis• Logic design• Microprocessor 8086• Computer Communication networks	

	<ul style="list-style-type: none"> • Renewable energy sources • Linear integrated circuits • Digital Communication. • Sensors and transducers. • Machine learning lab • LIC lab • AEC lab. • LD lab. • Microprocessor lab. • Microcontroller lab. • Virtual instrumentation Lab • Python Programming Lab • Networks Simulator2 • Java lab • Microcontroller and Embedded System lab 	
Publication:	National Conference: 7 National Journal: 1	International Conference: 3 International Journal: 7
Membership in Professional Bodies:	ISTE	
Awards of Honors Received:	3	
FDP	Attended : 20	Conducted: 6