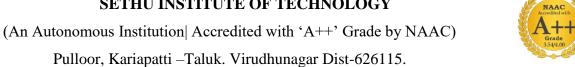


SETHU INSTITUTE OF TECHNOLOGY





Department of Artificial Intelligence and Data Science								
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	Industry	Teaching	Others	Total				
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Area of Specialization	IMAGE PROCESSING , DEEP LEARNING							
Courses taught	DATA STRUCTURES, DIGITAL MARKETING,COMPUTER NETWORK AND SECURITY,DIGITAL LOGIC AND DESIGN,SOCIAL NETWORKS,PROBLEM SOLVING AND C PROGRAMMING,MALWARE ANALYTICS,PROJECT WORK,BIOLOGY FOR ENGINEERS							
Research Focus	IMAGE PROCESSING , DEEP LEARNING							
Research guidance (Number of Scholars)								
Subject Competency	Data structures							
No. of papers published	National Journals International Journal		ls Conferences					
					2			
PG Specialization	CSE							
Ph.D. Specialization	ICE							
Projects Carried out								
Patents (Filed & Granted)	PUBLISHED 2							
Technology Transfer								
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL							

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PG	M.E	CSE	ANNA UNIVERSITY	2022
Ph.D.		ICE	ANNA UNIVERSITY	PURSUING

Details	of J	ournal	Pub	lication:
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Details of Conference attended: 2

Details of Book Chapter and Books Published: NIL

Details of Patents Filed and Granted: 1. DESIGN AUGMENTED INTELLIGENCE BASED SKIN CANCER CLASSIFICATION AND PREDICTION FRAMEWORK ANALYSIS

2. METHOD AND SYSTEM FOR PREDICTIVE ANALYTICS USING ARTIFICIAL INTELLIGENCE

Expert Lecture Delivered: