

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR (A Govt. Aided UGC Autonomous Institute Affiliated to RGPV Bhopal) **Department of Computer Science & Engineering and Information Technology** 

## Research Project

S. No.	Project Title	Name of PI/Co-PI	Name of Agency	File No.	Duration	Amount	Status
1	Synergic App Framework for Analysis and Detection of Information leakage in Smartphone Applications	Mr. Rati Bhan	NPIU, TEQIP CRS scheme	-	1 YEAR	8,85,000/-	Ongoing
2	Cognitive Literary Studies for the Progress of Computational Cognitive Modelling: A Humanities Inspired Approach to Technological Advances	Dr. Sanjiv Sharma (CO –PI)	NPIU, TEQIP CRS scheme		1 YEAR	7,10,000	Ongoing
3	Modernization of Hardware Laboratory	Dr. R. K. Gupta	AICTE	9- 39/RIFD/ MODRO B/Policy- 1/2016- 17	2 YEARS	2,90,000/	Ongoing
4	Efficient Intelligent System for Heart Disease Prediction	Dr.Sanjiv Sharma	AICTE (Under AICTE-NDF Scheme)	-	3 Years	14,50,000	Submitted
5	A Novel Framework for	Dr.Akhilesh	AICTE (Under AICTE-RPS	-	3 Years	21,20,000	Submitted



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	Forensic Pattern	Tiwari	Scheme)				
	warehousing System						
	•	D. M. i I	AICTE (II 1		2.37	11 (0 000	0.11
6	An Intelligent Image	Dr. Manish Dixit	AICTE (Under AICTE-NDF	-	3 Years	11,60,000	Submitted
	Recognition for	DIXI	Scheme)				
	Real time		,				
	surveillance						
7	Modernization	Dr. Akhilesh	AICTE (Under	-	2 Years	26,45,000	Submitted
	of	Tiwari	AICTE				
	Programming		MODROB				
	Lab		Scheme)				
8	DrugML:	Mr. Arun	NPIU-TEQIP		1 Year	19,50,000	Submitted
8	DrugML: Computational	Mr. Arun Kumar	NPIU-TEQIP CRS Scheme		1 Year	19,50,000	Submitted
8	Computational Druggability		_		1 Year	19,50,000	Submitted
8	Computational		_		1 Year	19,50,000	Submitted
8	Computational Druggability Prediction for Stress		_		1 Year	19,50,000	Submitted
8	Computational Druggability Prediction for Stress Response		_		1 Year	19,50,000	Submitted
8	Computational Druggability Prediction for Stress Response target Protein		_		1 Year	19,50,000	Submitted
8	Computational Druggability Prediction for Stress Response target Protein using		_		1 Year	19,50,000	Submitted
8	Computational Druggability Prediction for Stress Response target Protein using Physicochemic		_		1 Year	19,50,000	Submitted
8	Computational Druggability Prediction for Stress Response target Protein using Physicochemic al properties		_		1 Year	19,50,000	Submitted
8	Computational Druggability Prediction for Stress Response target Protein using Physicochemic al properties and Machine		_		1 Year	19,50,000	Submitted
8	Computational Druggability Prediction for Stress Response target Protein using Physicochemic al properties		_		1 Year	19,50,000	Submitted