



## 1 Week National Level FDP on "Emerging Research Trends in Computer Science"

## from

## April 22<sup>nd</sup> to 26<sup>th</sup>, 2024

Daywise	9:30AM to 11:00	11:00A	11:15AM to	12:45P	1:30PM to	3:00PM to 4:30PM
	AM	M to 11:15A	12:45PM	M to 1:30P	3:00PM	
		M		M		
Day 1	Inaugural &		Introduction to		Cyber security	Research Impact on
22/4	keynote on "Data		5G Networks		Essentials	Cyber security
	Privacy in Deep					
	Learning"					
Day 2	Introduction to		Realtime Case		Few-shot	Zero-shot learning
23/4	AI/ML		Studies on		learning	
	Techniques		Machine			
		Short	Learning	Lunch		
Day 3	Awareness on	Break	Significance	Break	Fog and Edge	Research Impact and
24/4	Computing		of Cloud		computing	Analysis on
			computing			Computing
Day 4	Introduction to		Security with		Introduction to	Working with Smart
25/4	Blockchain		blockchain		Smart Contracts	Contracts
	Technology		bioencinain		Smart Conducts	Conducts
Day 5	Efficient		IoT with cloud		Research	Valedictory
26/4	Techniques for		and		Funding	session
	Parallelizing		blockchain use		Schemes for	
	Smart Contracts		cases		thrust areas	
	on Blockchain					