IIPC CELL ANNUAL REPORT AY 23-24

St. Thomas Institute for Science & Technology, Trivandrum
Department of Electronics and Communication Engineering
Accredited by the National Board of Accreditation (NBA)

Section A

For faculties & students				
Sl	No of seminars	No of symposiums	No of exhibitions	No of workshops
No	conducted	conducted	conducted	conducted
1	3	NIL	2	2
	Details (title of event, date conducted, no of beneficiaries)			
1	Seminar: Machine		Project Exhibition	Machine Learning
	Learning and Deep		of Student Projects	and Deep Learning
	Learning;		at Shantigiri School	Using Python
	13/10/2023: 35		1/12/2023: 20	17-19 August 2023:
				25
2	Cyber Security		Project Exhibition	Robotics
	17/11/2023: 45		of Student Projects	22/2/2024: 25
			at St Thomas	
			Schools 6/1/2024:	
			20	
3	Python-Data			
	Science;			
	27/7/2023: 20			

For faculties & students			
Sl	Details of industrial training provided	Dates	
No			
1	Drone Workshop	24/6/2023-	
		28/6/2023	
2	Airports Authority	24/6/2023-	
		28/6/2023	

Industrial visits			
Sl	Details of industrial visits arranged	Dates	
No			
1	Vinvish Technologies	22/2/2024	
2	Digital University	22/2/2024	
3	Tata Elxsi	6/3/2024	

Student project work in industries			
Sl	Details of Student project work in industries	Dates	
No			
1	NIL		

MoU details			
Sl	Name of the organisation	Validity	
No			
1	Vinvish Technologies	Till 6/5/2027	
2	Liz Technologies	Till 25/3/2022	

Consultancy activities and research & developmental activities			
Sl	Details of consultancy activities and research & developmental	Dates/period	
No	activities		
1	NIL		

Guest lectures, brain-storming sessions & expert talks			
Sl	Details of guest lectures, brain-storming sessions & expert	Dates	
No	talks held		
1	NIL		

Section B

Identified industrial gap: IOT-Robotics

Section C

Funding received if any: KSCSTE - Rs. 15,000
