

1.3.3 Number of Students enrolled in value-added courses (beyond the curriculum) offered during the year 2022-2023

Name Of The Value-Added Courses (With 30 Or More Contact Hours) Offered	Course Code, if any	No. of times offered during the year	Duration of course (in hours)	Number of students enrolled during the year	1.3.3 Number of students who completed the course during the year	Link

Department of Aeronautical							
Hands On Practice In Solid							
Works Associate -Mechanical	VAC-CSE-					View	
Design	11	1	30 hrs	26	26		
Hands On Practice In Solid							
Works Associate -Mechanical	VAC-CSE-					View	
Design	13	1	30 hrs	24	24		
Hands On Practice In Finite	VAC-CSE-					V/:	
Element Analysis Using ANSYS	14	1	30 hrs	25	25	<u>View</u>	
	Depa	rtment (of Civil				



STADD PRO VSI	VAC 001	1	30 hrs	31	31	<u>View</u>
Building Information Modeling	VAC 002		30 hrs			View
Using Autodesk Revit	V11C 002	1	30 ms	24	24	<u>v iew</u>
GIS & GPS Techniques And Its	VAC 004		20.1			V/:
Software Technology	VAC 004	1	30 hrs	11	11	<u>View</u>
Advanced Structural Analysis						
Using ANSYS Software	VAC 005	1	30 hrs	14	14	<u>View</u>
Depa	rtment of Com	puter Sc	ience and E	ngineering		
	VAC-CSE-					
Internet Of Things	11	1	30 hrs	59	59	<u>View</u>



VAC-CSE-					Viou			
13	1	30 hrs	44	44	<u>View</u>			
VAC-CSE-					V7:			
14	1	30 hrs	44	44	<u>View</u>			
VAC-CSE-					X7*.			
16	1	30 hrs	52	52	<u>View</u>			
VAC-CSE-								
15	1	30 hrs	33	33	<u>View</u>			
Department of Electronics and Communication Engineering								
VECE 20	1	30	44	44	<u>View</u>			
	13 VAC-CSE- 14 VAC-CSE- 16 VAC-CSE- 15	13 1 VAC-CSE- 14 1 VAC-CSE- 16 1 VAC-CSE- 15 1 nt of Electronics and Comments and Comment	13 1 30 hrs VAC-CSE- 1 30 hrs VAC-CSE- 1 30 hrs VAC-CSE- 1 30 hrs nt of Electronics and Communication 1 30 hrs	13 1 30 hrs 44 VAC-CSE- 14 1 30 hrs 44 VAC-CSE- 16 1 30 hrs 52 VAC-CSE- 15 1 30 hrs 33 Int of Electronics and Communication Engineering	13 1 30 hrs 44 44 VAC-CSE- 14 1 30 hrs 44 44 VAC-CSE- 16 1 30 hrs 52 52 VAC-CSE- 15 1 30 hrs 33 33 Int of Electronics and Communication Engineering			



Infrared And It's Applications	VECE 19	1	30	25	25	View
Arduino Programming	VECE 18	1	30	37	37	<u>View</u>
Machine Learning Techniques	VECE 17	1	30	41	41	<u>View</u>
Website Design Using HTML	VECE 16	1	30	45	45	<u>View</u>
Depart	ment of Electr	ical and	Electronics	Engineering		
A Practical Course On ECAD		1	30	38	38	<u>View</u>
Virtual Instrumentation using lab	VAC 001	1	30	33	33	<u>View</u>
VICW						
MATLAB Programming	VEE02	1	30	22	22	<u>View</u>
A Practical Course On Solar PV Installation and Maintenance		1	30	35	35	<u>View</u>



Department of Marine								
Maintaining And Design						View		
Performance Of Marine Boiler	VAC 01	1	30 hrs	23	23	<u>View</u>		
Modern Intelligent Engines	VAC 02	1	30 hrs	31	31	<u>View</u>		
Lsa & Ffa Code	VAC 03	1	30 hrs	50	50	<u>View</u>		
	Department of	f Mechan	ical Engine	ering				
	VAC-Mech-					V 7:		
Solar Thermal And Measurement	11	1	30 hrs	60	58	<u>View</u>		
	VAC-Mech-					_		
3d Printing	12	1	30 hrs	61	61	<u>View</u>		



Repair And Maintenance Of						
Refrigeration, Air Condition And	VAC-Mech-					<u>View</u>
Washing Machine	13	1	30 hrs	52	50	
Departn	nent of Mechar	nical and	Automation	n Engineering		
Non Destructive Testing	VACMAE04	1	30	35	35	<u>View</u>
Additive Manufacturing	VACMAE01	1	30	26	26	<u>View</u>
Hands On Training In CNC						
Traines On Training in Cive						
Programming And Machine	VACMAE02	1	30	13	13	<u>View</u>
Operations						
operations.						
Programmable Logic Controller	VACMAE03	1	30	26	26	<u>View</u>



Fire And Safety For Oil And Gases	VACMAE04	1	30	13	13	<u>View</u>
Autodesk Fusion 360	VACMAE05	1	30	26	26	<u>View</u>