

KRISHNASAMY

College of

ENGINEERING & TECHNOLOGY

Approved by AICTE & Affiliated to Anna University

CERTIFICATE OF DECLARATION / UNDERTAKING

1.2. Academic Flexibility

1.2.2. Percentage of students enrolled in Certificate/ Value added courses and also completed online courses of MOOCs, SWAYAM, NPTEL etc. as against the total number of students during the last five years

This is to certify that the number of students enrolled in Certificate / Value added courses and also completed online courses of MOOCs, SWAYAM, NPTEL etc. And the corresponding percentage as against the total number of students during the last five years are as detailed below:

S. No.	Academic year	No. of students enrolled in Certificate / Value added courses	
1.	2022 - 2023	1493	
2.	2021 – 2022	763	
4.	2020 - 2021	212	
3. 2019 – 2020		471	
5.	2018 - 2019	489	
Total		3428	

 $Percentage = \frac{\frac{\text{during the last five years}}{\text{during the last five years}} \times 100$ $= \frac{3428}{3945} X100 = 86.89\%$

Coordinator (IOAC)

Coordinator (NAAC) Vice-Principal

Principal

Dr. G. ELANGO, M.E., Ph.D

PRINCIPAL,
KRISHNASAMY COLLEGE OF
ENGINEERING & TECHNOLOGY,
S.KUMARAPURAM, CUDDALORE-60710°



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1.2.2: Percentage of Students enrolled in Certificate / Value added courses and also completed online courses of MOOCs, SWAYAM, NPTEL etc. as against the total number of students during the last five years

S. No.	Name of Add on / Certificate / Value added programs offered and online MOOC programs like SWAYAM, NPTEL etc. programs offered	Course Code	Link to List of Students Enrolled and Attendance Sheet	Link to Mark sheet, Certificate and Sample Answer Paper
	Acade	mic Year 2022 -	2023	
1	SAFETY IN CONSTRUCTION WORKS	CE-VAC2201	View Document	View Document
2	ADVANCED EQUIPEMENTS APPLICATION IN CONSTRUCTION	CE-VAC2202	View Document	View Document
3	MATERIAL CALCULATION FOR RESIDENTIAL BUILDING	CE-VAC2203	View Document	View Document
	BUILDING DRAWINGS AND DETAILING	CE-VAC2204	View Document	View Document
5	FREE AND OPEN SOURCE SOFTWARE	CS-VAC2201	View Document	View Document
6	COMPUTER GRAPHICS	CS-VAC2202	<u>View Document</u>	<u>View Document</u>
7	INTEGRATED PROGRAMMING	CS-VAC2203	View Document	View Document
8	DATA INFORMATION SECURITY	CS-VAC2204	View Document	View Document
9	INTRODUCTION TO SMPS AND UPS	EE-VAC2201	View Document	View Document
10	APPLICATION OF MODERN POWER CONVERTERS	EE-VAC2202	View Document	View Document
11	MODERN CONVERTERS	EE-VAC2203	View Document	View Document
12	POWER SYSTEM STABILITY	EE-VAC2204	<u>View Document</u>	<u>View Document</u>
13	MEMS DESIGN	EC-VAC2201	<u>View Document</u>	View Document
14	DESIGN OF SENSORS	EC-VAC2202	<u>View Document</u>	<u>View Document</u>
15	MEDICAL ELECTRONICS	EC-VAC2203	<u>View Document</u>	View Document
16	ADVANCED ELECTRONICS IN MEDICAL	EC-VAC2204	View Document	View Document



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17	3D PRINTING	ME-VAC2201	<u>View Document</u>	<u>View Document</u>	
18	FUNDAMENTALS OF ELECTRIC VEHICLES	ME-VAC2202	View Document	View Document	
19	CNC FUNDAMENTALS	ME-VAC2203	View Document	View Document	
20	HARDWARE BASICS	SH-VAC-2201	View Document	View Document	
21	TIME MANAGEMENT	SH-VAC-2202	View Document	View Document	
22	ARTIFICIAL INTELLIGENCE USING MACHINE LEARNING	MCA-VAC2201	View Document	View Document	
23	CRYPTOGRAPHY AND NETWORK SECURITY	MCA-VAC2202	View Document	View Document	
24	BIG DATA COMPUTING (NPTEL)	NOC22-CS65	View Document	View Document	
	Acade	emic Year 2021 -	2022		
25	SAFETY MANAGEMENT IN CONSTRUCTION ASPECT	CE-VAC2101	View Document	View Document	
26	SOLID WASTE MANAGEMENT	CE-VAC2102	View Document	View Document	
27	UNIX INTERNALS	CS-VAC2101	View Document	View Document	
28	SYSTEM SOFTWARE	CS-VAC2102	View Document	View Document	
29	SMPS	EE-VAC2101	<u>View Document</u>	<u>View Document</u>	
30	UPS	EE-VAC2102	<u>View Document</u>	<u>View Document</u>	
31	WIRELESS SENSOR NETWORKS	EC-VAC2101	View Document	<u>View Document</u>	
32	NETWORKS USING SENSORS	EC-VAC2102	View Document	<u>View Document</u>	
33	FUNDAMENTALS OF SOLAR ENERGY SOURCES	ME-VAC2101	View Document	View Document	
34	FUNDAMENTALS OF REFRIGERATION	ME-VAC2102	View Document	View Document	
35	BASICS OF COMPUTING	SH-VAC-2101	View Document	<u>View Document</u>	
36	STRESS MANAGEMENT	SH-VAC-2102	View Document	View Document	
37	NLP USING PYTHON	MCA-VAC2101	<u>View Document</u>	<u>View Document</u>	
	Academic Year 2020 - 2021				
38	LEARN TO DESIGN YOUR OWN	CSE			
	SOLAR HOME SYSTEMS	EEE			
		ECE	View Document	View Document	
		MECH			
		MCA			



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	Academic Year 2019 - 2020				
39	COMPUTERIZED LAND SURVEY USING TOTAL STATION	CE-VAC1901	View Document	View Document	
40	ENVIRONMENTAL IMPACT OF ASSESSMENT OF CIVIL ENGINEERING PROJECTS	CE-VAC1902	View Document	View Document	
41	LOADER AND LINKER	CS-VAC1901	View Document	View Document	
42	VISUAL PROGRAMMING	CS-VAC1902	View Document	View Document	
43	POWER CONVERTERS	EE-VAC1901	View Document	View Document	
44	AN OUTLOOK ON EHV POWER TRANSMISSION	EE-VAC1902	View Document	View Document	
45	OPTICAL ELECTRONICS	EC-VAC2001	View Document	View Document	
46	OPTO ELECTRONIC DEVICES	EC-VAC2002	View Document	View Document	
47	HYBRID ELECTRIC VEHICLES	ME-VAC1901	View Document	View Document	
48	WASTE HEAT RECOVERY SYSTEMS AND APPLICATIONS	ME-VAC1902	View Document	View Document	
49	BASICS OF PHOTOGRAPHY	SH-VAC-1901	View Document	View Document	
50	RESEARCH METHODOLOGY IN ADVANCED LEARNING	MCA-VAC1901	View Document	View Document	
	Acade	emic Year 2018 -	2019		
51	GROUND REINFORCEMENT TECHNIQUES	CE-VAC1801	View Document	View Document	
52	ENGINEERING FOR WIND	CE-VAC1802	View Document	View Document	
53	BUSINESS ANALYTICS	CS-VAC1801	View Document	View Document	
54	INFORMATION TECHNOLOGY ESSENTIALS	CS-VAC1802	View Document	View Document	
55	FUNDAMENTALS OF NANO- SCIENCE	EE-VAC1801	View Document	View Document	
56	AI APPLICATIONS TO POWER SYSTEMS	EE-VAC1802	View Document	View Document	
57	SPEECH PROCESSING	EC-VAC1801	View Document	View Document	
58	APPLICATIONS OF AUDIO PROCESSING	EC-VAC1802	View Document	View Document	
59	HEATING, VENTILATION, AIR CONDITIONING (HVAC).	ME-VAC1801	View Document	View Document	



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60	ADVANCED WELDING TECHNOLOGY	ME-VAC1802	View Document	View Document
	BASICS OF LAPTOP MAINTENANCE AND OS INSTALLATION	SH-VAC-1801	View Document	View Document
	PROBLEM SOLVING USING PYTHON PROGRAMMING	MCA-VAC1801	View Document	View Document
	COMPILER DESIGN (NPTEL ONLINE COURSE)	NOC19-CS01	View Document	View Document