1.3.2 Number of value-added courses for imparting transferable and life skills offered during last five years (10)

1.3.3 Average Percentage of students enrolled in the courses under 1.3.2 above (10)

Year -1							
Name of the value added courses (with 30 or more contact hours)offered	Course Code (if any)	Year of offering	No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year	2021-22
Internet of Things	17CA57704	2021	1	4 Months	58	58	
CATIA V6	17CA57708	2021	1	4 months	93	93	
Internet of Things	17CA57704	2021	1	40 Hours	125	125	
Google Digital Garage	17CE00306	2021	2	40 hours	20	20	
Future skill Up	17CE00308	2021	2	42 hours	5	5	

Year 2							
Name of the value added courses (with 30 or more contact hours)offered	Course Code (if any)	Year of offering	No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year	2020-21
Internet of Things	17CA57704	2020	1	4 Months	58	58	
CATIA V6	17CA57708	2020	1	4 months	120	120	
Internet of Things	17CA57704	2020	1	40 Hours	133	133	
Google Digital Garage	17CE00306	2021	2	40 hours	55	55	
NPTEL	17CE00307	2021	2	41 hours	27	27	
Future skill Up	17CE00308	2021	2	42 hours	15	15	

Year 3							
Name of the value added courses (with 30 or more contact hours)offered	Course Code (if any)	Year of offering	No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year	2019-20
MATLAB	17CA57401	2019	1	4 Months	58	58	
oduct Design and Developm	17CA57407	2020	1	4 months	96	96	
Basics of AC-DC Drives		2019	1	5 Days	28	28	
Basics of PLC		2019	3	6 Days	29	29	
Basics of SCADA		2019	1	6 Days	45	45	
Microsoft Certified Engineer	17CA57406	2019	1	40 Hours	129	129	

Year 4							
Name of the value added courses (with 30 or more contact hours)offered	Course Code (if any)	Year of offering	No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year	2018-19
MATLAB	17CA57401	2019	1	4 Months	58	58	
oduct Design and Developm	17CA57407	2019	1	4 months	120	120	
Basics of Programmable Logic Controller	-	2019	1	13 Days	112	112	
Microsoft Certified Engineer	17CA57406	2019	1	32 Hours	140	140	
Six Sigma(VC-II)	17CA57707	2019		4 Months	118		
MAT LAB(VC-I)	17CA57401	2021		4 Months	118		

PRINCIPAL

CHADALAWADA RAMANAMMA ENGINEERING COLLEGE

(AUTONOMOUS)

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IV B.Tech of ECE Department in **Chadalawada Ramanamma Engineering College (Autonomous),** Tirupati participated in value Added Course - II (Internet of Things) held from 07.04.2021 to 09.04.2021.

We take the opportunity to thank his / her and wish his / her all the best for his / her furture.

Date : 10.04.2021

Director

PRINCIPAL
CHADALAWADA RAMANAMMA ENGINEERING COLLEG
(AUTONOMOUS)
TIRUPATI

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