

1.2.1 Number of Add-on Certificate programs offered during the last five years

1.2.2 Percentage of students enrolled in Certificate /Add-on Value added programs as against the total number of students during the last five years

Year 1 (2021-2022)						
Name of Add on Certificate programs 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
Value add on course: Intellectual Property, Rights Theory and Practice		2021-2022	1	30hrs	34	34
e-Yantra - Embedded System and Robotics		2021-2022	1	30hrs	20	20
IT Essentials: PC Hardware and Software		2021-2022	1	60hrs	116	116
SKILL Development Program (Pimavara- P/EEE-I YEAR)		2021-2022	1	30hrs	64	64
SKILL Development Program (Pimavara- P/EEE-IV YEAR)		2021-2022	1	30hrs	25	25
SKILL Development Program (Pimavara- P/EE-IV YEAR)		2021-2022	1	30hrs	28	28
SKILL Development Program (Pimavara- P/EE-IV YEAR)		2021-2022	1	30hrs	97	97
CPA-Programming essentials in C++		2021-2022	1	55hrs	58	58
Value added course on Robotics & IoT (EEE-I YEAR)		2021-2022	1	30hrs	64	64
Value added course on Robotics & IoT (EEE-IV YEAR)		2021-2022	1	30hrs	36	36
Value added course on Robotics & IoT (ECE-II YEAR)		2021-2022	1	30hrs	54	54
Value added course on Robotics & IoT (ECE-IV YEAR)		2021-2022	1	30hrs	47	47
CCNA-MODULE-1 Introduction to Networks		2021-2022	1	55hrs	97	97
CCNA-Module-2 Routing and Switching Essentials-CISCO		2021-2022	1	55hrs	97	97
CCNA-Module-3 Scaling Networks course-CISCO		2021-2022	1	55hrs	77	77
Skill Development Program-Spoken and written skills (EEE-I Yr)		2021-2022	1	30hrs	32	32
Skill Development Program-C programming (EEE-IV Yr)		2021-2022	1	30hrs	32	32
Skill Development Program (EEE-II Yr)		2021-2022	1	30hrs	51	51
Skill Development Program (EEE-III Yr)		2021-2022	1	30hrs	51	51
Skill Development Program (EEE-IV Yr)		2021-2022	1	30hrs	34	34
HTML Training-SPOKEN TUTORIALS(CSE-IV YEAR)		2021-2022	1	30hrs	77	77
HTML Training-SPOKEN TUTORIALS(CSE-III YEAR)		2021-2022	1	30hrs	97	97
PYTHON 3.4.3-SPOKEN TUTORIALS(CSE-III YEAR)		2021-2022	1	30hrs	97	97
PHP & MY SQL-SPOKEN TUTORIALS(CSE-IV YEAR)		2021-2022	1	30hrs	77	77
Skill Development Program-C programming (ECE-IV Yr)		2021-2022	1	30hrs	61	61
Skill Development Program-Spoken and written skills (ECE-I Yr)		2021-2022	1	30hrs	61	61
Skill Development Program (ECE-II Yr)		2021-2022	1	30hrs	53	53
Skill Development Program (ECE-III Yr)		2021-2022	1	30hrs	49	49
Skill Development Program (ECE-IV Yr)		2021-2022	1	30hrs	43	43
C Spoken Tutorial (II-EEE)		2021-2022	1	30hrs	51	51
Scilab-Spoken Tutorial (III-EEE)		2021-2022	1	30hrs	51	51
Skill Development Program-C programming (CSE-I Yr)		2021-2022	1	30hrs	130	130
Skill Development Program-Spoken and written skills (CSE-I Yr)		2021-2022	1	30hrs	130	130
Skill Development Program (CSE-II yr)		2021-2022	1	30hrs	118	118
Skill Development Program (CSE-III yr)		2021-2022	1	30hrs	97	97
Skill Development Program (CSE-IV yr)		2021-2022	1	30hrs	77	77
Industrial Automation with PLC & SCADA (EEE-II Yr)		2021-2022	1	30hrs	51	51
Database Design and Programming with SQL (CSE-III Year)-Oracle Academy		2021-2022	1	30hrs	97	97
Database Design and Programming with SQL (EEE-IV Year)-Oracle Academy		2021-2022	1	30hrs	34	34
Database Design and Programming with SQL (ECE-IV Year)-Oracle Academy		2021-2022	1	30hrs	43	43
Database Design & Programming with SQL (ECE-III YEAR)		2021-2022	1	30hrs	49	49
Database Design & Programming with SQL (ECE-IV YEAR)		2021-2022	1	30hrs	43	43
Data Science with python (CSE-III YEAR)		2021-2022	1	30hrs	46	46
Data Science with python (CSE-III YEAR)		2021-2022	1	30hrs	37	37
Skill set Training programme covering MATLABSIMULINK (EEE-III YEAR)		2021-2022	1	30hrs	51	51
Skill set Training programme covering MATLABSIMULINK (EEE-IV YEAR)		2021-2022	1	30hrs	34	34
Year 2 (2020-2021)						
Name of Add on Certificate programs 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
IT Essentials: PC Hardware and Software		2020-2021	1	50hrs	107	107
Industrial Automation with PLC and SCADA (II-EEE)		2020-2021	1	30hrs	38	38
Industrial Automation with PLC and SCADA (IV-EEE)		2020-2021	1	30hrs	38	38
Electric Vehicle Design and Analysis (IV-EEE)		2020-2021	1	30hrs	34	34
Value add on course: Intellectual Property, Rights Theory and Practice		2020-2021	1	30hrs	34	34
Skill Development Program-C programming (EEE-IV Yr)		2020-2021	1	30hrs	41	41
Skill Development Program-Spoken and written skills (EEE-I Yr)		2020-2021	1	30hrs	41	41
Skill Development Program-Quantitative and Qualitative Skills (EEE-II Yr)		2020-2021	1	30hrs	64	64
Skill Development Program-Aptitude and Logic skills (EEE-III Yr)		2020-2021	1	30hrs	64	64
Skill Development Program (EEE-IV Yr)		2020-2021	1	30hrs	38	38
Skill Development Program (EEE-IV Yr)		2020-2021	1	30hrs	38	38
Skill Development Program-C programming (CSE-IV Yr)		2020-2021	1	30hrs	108	108
Skill Development Program-Spoken and written skills (CSE-I Yr)		2020-2021	1	30hrs	108	108
Skill Development Program-Quantitative and Qualitative Skills (CSE-II Yr)		2020-2021	1	30hrs	107	107
Skill Development Program-Aptitude and Logic skills (CSE-III Yr)		2020-2021	1	30hrs	107	107
Skill Development Program (CSE-II Yr)		2020-2021	1	30hrs	82	82
Skill Development Program (CSE-IV Yr)		2020-2021	1	30hrs	56	56
Skill Development Program-C programming (ECE-I Yr)		2020-2021	1	30hrs	55	55
Skill Development Program-Spoken and written skills (ECE-I Yr)		2020-2021	1	30hrs	55	55
Skill Development Program-Quantitative and Logic skills (ECE-II Yr)		2020-2021	1	30hrs	56	56
Skill Development Program-Aptitude and Logic skills (ECE-III Yr)		2020-2021	1	30hrs	56	56
Skill Development Program (ECE-III Yr)		2020-2021	1	30hrs	44	44
Skill Development Program (ECE-IV Yr)		2020-2021	1	30hrs	28	28
PYTHON 3.4.3-SPOKEN TUTORIALS(III-EEE)		2020-2021	1	30hrs	44	44
PYTHON 3.4.3-SPOKEN TUTORIALS(II-EEE)		2020-2021	1	30hrs	38	38
PYTHON 3.4.3-SPOKEN TUTORIALS(I-EEE)		2020-2021	1	30hrs	38	38
PYTHON 3.4.3-SPOKEN TUTORIALS(II-CSE)		2020-2021	1	30hrs	82	82
PHP & MY SQL-SPOKEN TUTORIALS(IV-CSE)		2020-2021	1	30hrs	56	56
HTML Training-SPOKEN TUTORIALS(III-CSE)		2020-2021	1	30hrs	82	82
HTML Training-SPOKEN TUTORIALS(II-CSE)		2020-2021	1	30hrs	44	44
HTML Training-SPOKEN TUTORIALS(I-EEE)		2020-2021	1	30hrs	38	38
C-Spoken Tutorial (II-EEE)		2020-2021	1	50hrs	64	64
Scilab-Spoken Tutorial (III-EEE)		2020-2021	1	30hrs	38	38
Training Program on Electric Bike Design and Development (II-EEE)		2020-2021	1	30hrs	38	38


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Year 3(2019-2020)						
Certificate Program on Java programming with TASK		2019-2020	1	40 HRS	95	95
Technical Training- Python		2019-2020	1	50 HOURS	59	59
Technical Training-IOT		2019-2020	1	40 HOURS	56	56
Technical Training -R-Programming		2019-2020	1	34 HOURS	55	55
Technical Training -C-Programming		2019-2020	1	60 HOURS	37	37
Technical Training -HTML		2019-2020	1	40 HOURS	54	54
Technical Training-Web Designing		2019-2020	1	35 HOURS	38	38
Technical Training -Android		2019-2020	1	35 HOURS	55	55
Summer Training-Basics Of Electronic Circuit Design		2019-2020	1	52 HOURS	43	43
Summer Training-Advanced Embedded System Design		2019-2020	1	57 HOURS	34	34
Summer Training-VLSI Backend Design		2019-2020	1	52 HOURS	49	49
Summer Training-MATLAB For Communication		2019-2020	1	50 HOURS	43	43
Summer Training-Java		2019-2020	1	60 HOURS	56	56
Summer Training-MATLAB Application To Higher Electronics And Lab view		2019-2020	1	42 HOURS	40	40
Summer Training-IOT based on Bolk, MATLAB Programming, PCB Design		2019-2020	1	40 HOURS	35	35
Summer Training-Practical Session on PSPICE		2019-2020	1	56 HOURS	15	15
Summer Training-Integration and control of Embedded Electrical Systems		2019-2020	1	35 HOURS	34	34
Summer Training-Java		2019-2020	1	60 HOURS	38	38
Campus Recruitment Training (CRT)-I		2019-2020	2	100 HOURS	132	132
Campus Recruitment Training (CRT)-II		2019-2020	2	100 HOURS	119	119
Campus Recruitment Training (CRT)-III		2019-2020	2	100 HOURS	124	124
Campus Recruitment Training (CRT)-IV		2019-2020	2	100 HOURS	123	123
Technical Training-Java		2019-2020	1	60 HOURS	56	56

Year 4(2018-2019)						
Technical Training -C Programming		2018-2019	1	70 HOURS	59	59
Technical Training-JAVA		2018-2019	1	60 HOURS	59	59
Technical Training- Python		2018-2019	1	80 HOURS	59	59
Technical Training-IOT		2018-2019	1	40 HOURS	59	59
Technical Training-Android		2018-2019	1	55 HOURS	47	47
Technical Training-HTML		2018-2019	1	40 HOURS	59	59
Technical Training-Big Data		2018-2019	1	40 HOURS	59	59
Summer Training-MATLAB For Communication		2018-2019	1	50 HOURS	26	26
Technical Training-Java		2018-2019	1	60 HOURS	49	49
Campus Recruitment Training-I		2018-2019	2	100 HOURS	160	160
Campus Recruitment Training-II		2018-2019	2	100 HOURS	128	128
Campus Recruitment Training-III		2018-2019	2	100 HOURS	122	122
Campus Recruitment Training-IV		2018-2019	2	100 HOURS	66	66

Year 5(2017-2018)						
Technical Training-Cloud Computing		2017-2018	1	80 HOURS	64	64
Technical Training-JAVA		2017-2018	1	60 HOURS	47	47
Technical Training -C-Programming		2017-2018	1	70 HOURS	64	64
Summer Training-Communication Skills		2017-2018	1	32 HOURS	65	65
Summer Training-MS Office		2017-2018	1	32 HOURS	145	145
Campus Recruitment Training-I		2017-2018	2	100 HOURS	123	123
Campus Recruitment Training-II		2017-2018	2	100 HOURS	145	145
Campus Recruitment Training-III		2017-2018	2	100 HOURS	66	66


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