



# **KARPAGA VINAYAGA**

## **COLLEGE OF ENGINEERING & TECHNOLOGY**

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai; Accredited by NAAC)

GST Road, Chinna Kolambakkam, Padalam – 603 308

Madhuranthagam (Tk), Chengalpattu District

Phone: 044-71565297, E-mail: principal.kvcet@kveg.in, Website: www.kveg.in

### **1.2.1 Number of Add-on / Certificate / Value added courses offered and online courses of MOOCs, SWAYAM, and NPTEL etc., (where the students of the institution have enrolled and successfully completed during the last five years)**

#### **ACADEMIC YEAR: 2022 – 2023**

<b>Sl.No</b>	<b>Course Name</b>	<b>Department/ Program</b>	<b>Report of the Value Added Course</b>
1.	Artificial Intelligence Search Methods for Problem Solving	Artificial Intelligence & Data Science	<a href="#">View Document</a>
2.	Programmable logic controller	Automobile Engineering & Robotics and Automation	<a href="#">View Document</a>
3.	Molecular Docking	Biotechnology	<a href="#">View Document</a>
4.	Approach of Industrial Circuit Design	Biomedical Engineering	<a href="#">View Document</a>
5.	Machine Learning with Application to object	Computer Science Engineering	<a href="#">View Document</a>
6.	Electric Vehicle Foundation of Supporting Infrastructure	Electrical & Electronics Engineering	<a href="#">View Document</a>
7.	Industrial Design Visualization and Conceptualization	Mechanical Engineering	<a href="#">View Document</a>
8.	IOT With Raspberry PI	Science and Humanities	<a href="#">View Document</a>
9.	sales force management	Master of Business Administration	<a href="#">View Document</a>
10.	Active Server Pages Network Enabled Technologies.	Master of Computer Applications	<a href="#">View Document</a>



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### **ACADEMIC YEAR: 2021 – 2022**

Sl.No	Course Name	Department/ Program	Report of the Value Added Course
1.	Artificial Intelligence Search Methods for Problem Solving	Artificial Intelligence & Data Science	<a href="#">View Document</a>
2.	CREO 3.0	Automobile Engineering & Robotics and Automation	<a href="#">View Document</a>
3.	Bioinoculant Production Technology	Biotechnology	<a href="#">View Document</a>
4.	Bio-medical instrumentation to have hands on experience on servicing of Bio-medical equipment's	Biomedical Engineering	<a href="#">View Document</a>
5.	Cloud Computing	Computer Science Engineering	<a href="#">View Document</a>
6.	Hands on Arduino Programming and Interfacing	Electrical & Electronics Engineering	<a href="#">View Document</a>
7.	Prototyping in Product Design	Mechanical Engineering	<a href="#">View Document</a>
8.	Mobile App Development	Science and Humanities	<a href="#">View Document</a>
9.	corporate skills for executives	Master of Business Administration	<a href="#">View Document</a>
10.	Data analytics with R	Master of Computer Applications	<a href="#">View Document</a>



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### **ACADEMIC YEAR: 2020 – 2021**

<b>Sl.No</b>	<b>Course Name</b>	<b>Department/ Program</b>	<b>Report of the Value Added Course</b>
1.	Electric Vehicle	Automobile Engineering	<a href="#">View Document</a>
2.	Nanotechnology and Pharmaceutics	Biotechnology	<a href="#">View Document</a>
3.	Calibration of Biomedical Equipment	Biomedical Engineering	<a href="#">View Document</a>
4.	Scope of IOT in Industries	Computer Science Engineering	<a href="#">View Document</a>
5.	Radio Frequency and Millimetre Circuit	Electronic and Communication Engineering	<a href="#">View Document</a>
6.	Non-Destructive Testing Techniques	Mechanical Engineering	<a href="#">View Document</a>
7.	Solving Real-Time Problem Using IOT	Science and Humanities	<a href="#">View Document</a>
8.	Group Discussions and Personnel Interview Session	Master of Business Administration	<a href="#">View Document</a>
9.	Machine Learning with Python	Master of Computer Applications	<a href="#">View Document</a>



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### **ACADEMIC YEAR: 2019 – 2020**

<b>Sl.No</b>	<b>Course Name</b>	<b>Department/ Program</b>	<b>Report of the Value Added Course</b>
1.	Non Destructive Testing - II	Automobile Engineering	<a href="#">View Document</a>
2.	Pharmacology & Toxicology	Biotechnology	<a href="#">View Document</a>
3.	Fundamentals of Nanomaterials and Nanotechnology	Biomedical Engineering	<a href="#">View Document</a>
4.	Revit Architecture	Civil Engineering	<a href="#">View Document</a>
5.	React and Java Script	Computer Science Engineering	<a href="#">View Document</a>
6.	Recent Trends in GPS Technology	Electronic and Communication Engineering	<a href="#">View Document</a>
7.	3D Printing	Mechanical Engineering	<a href="#">View Document</a>
8.	E-Waste Management system	Science and Humanities	<a href="#">View Document</a>
9.	Business Sustainability Management	Master of Business Administration	<a href="#">View Document</a>
10.	Amazon Web Services	Master of Computer Applications	<a href="#">View Document</a>



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### **ACADEMIC YEAR: 2018 – 2019**

<b>Sl.No</b>	<b>Course Name</b>	<b>Department/ Program</b>	<b>Report of the Value Added Course</b>
1.	Training on Multi Body Simulation (ADAMS) Software	Automobile Engineering	<a href="#">View Document</a>
2.	Pharmacogenomics	Biotechnology	<a href="#">View Document</a>
3.	Tekla Software	Civil Engineering	<a href="#">View Document</a>
4.	Advance Java Programming with Hands on Training	Computer Science Engineering	<a href="#">View Document</a>
5.	Building RF Circuits using Advancement Design System	Electronic and Communication Engineering	<a href="#">View Document</a>
6.	Knowledge On Embedded System	Electrical & Electronics Engineering	<a href="#">View Document</a>
7.	Industrial Automation	Mechanical Engineering	<a href="#">View Document</a>
8.	Electronic Hardware and Troubleshooting	Science and Humanities	<a href="#">View Document</a>
9.	TALLY ERP 9	Master of Business Administration	<a href="#">View Document</a>
10.	Android Web Development	Master of Computer Applications	<a href="#">View Document</a>
11.	Fundamentals of Nanomaterials and Nanotechnology	Biomedical Engineering	<a href="#">View Document</a>