



CHRIST THE KING ENGINEERING COLLEGE

Karamadai, Coimbatore - 641104

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

Ph: +91 91500 76729

Email: principal@ckec.ac.in

Web: www.ckec.ac.in

ATTENDANCE

ACADEMIC YEAR 2022-23

Total number of courses: 12

S. NO.	NAME OF VALUE ADDED COURSES	COURSE CODE	DURATION OF COURSE (HOURS)	NUMBER OF STUDENTS COMPLETED	LINK
1	Construction Technology	VACE2206	30	49	View
2	Drone surveying and mapping	VACE2207	32	42	View
3	ReactJS	VACS2206	32	44	View
4	Scrum Master	VACS2208	30	44	View
5	Ethical hacking	VAEC2206	30	49	View
6	MSP430	VAEC2307	32	49	View
7	Energy Auditing & Management	VAEE2206	32	56	View
8	Field Oriented Control of BLDC, Induction & Synchronous Motors	VAEE2207	32	56	View
9	Personality Development	VAGE2203	31	237	View
10	Professional Communication Skills	VAGE2204	32	237	View
11	Advanced Slicing Software for 3D Printing	VAME2207	35	104	View
12	Advancement of MEP Design	VAME2208	32	46	View



CHRIST THE KING ENGINEERING COLLEGE

Karamadai, Coimbatore - 641104

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

Ph: +91 91500 76729

Email: principal@ckec.ac.in

Web: www.ckec.ac.in

ATTENDANCE

ACADEMIC YEAR 2021-22

Total number of courses: 11

S. NO.	NAME OF VALUE ADDED COURSES	COURSE CODE	DURATION OF COURSE (HOURS)	NUMBER OF STUDENTS COMPLETED	LINK
1	Staad Pro Design Software	VACE2105	32	51	View
2	Selenium Automation Testing	VACS2207	32	44	View
3	MongoDB	VACS2105	30	57	View
4	Industrial Automation using Lab View	VAEC2104	30	57	View
5	Sensor Technologies	VAEC2105	32	57	View
6	Embedded system for Industrial Application	VAEE2104	32	47	View
7	Droop Control for Power System Stability	VAEE2105	32	47	View
8	English for Career Skills	VAGE2101	33	120	View
9	Language for Visual Narratives	VAGE2102	32	120	View
10	Design Thinking for Social Innovation	VAME2105	33	117	View
11	3D Printing Technologies & its Application	VAME2106	32	57	View



CHRIST THE KING ENGINEERING COLLEGE

Karamadai, Coimbatore - 641104

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

Ph: +91 91500 76729

Email: principal@ckec.ac.in

Web: www.ckec.ac.in

ATTENDANCE

ACADEMIC YEAR 2020-21

Total number of courses: 6

S. NO.	NAME OF VALUE ADDED COURSES	COURSE CODE	DURATION OF COURSE (HOURS)	NUMBER OF STUDENTS COMPLETED	LINK
1	Safety Aspects in Construction	VACE2004	30	37	View
2	DevOps	VACS2003	30	57	View
3	PC Hardware Assembling & Trouble Shooting	VAEC2003	30	59	View
4	Industrial Automation	VAEE2003	32	60	View
5	Fundamental Program on HVAC Designing	VAME2003	32	126	View
6	Overview of CFD process: Pre-processing, Solving, Post-Processing	VAME2004	35	51	View



CHRIST THE KING ENGINEERING COLLEGE

Karamadai, Coimbatore - 641104

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

Ph: +91 91500 76729

Email: principal@ckec.ac.in

Web: www.ckec.ac.in

ATTENDANCE

ACADEMIC YEAR 2019-20

Total number of courses: 5

S. NO.	NAME OF VALUE ADDED COURSES	COURSE CODE	DURATION OF COURSE (HOURS)	NUMBER OF STUDENTS COMPLETED	LINK
1	Environmental Sustainability of Contaminated Sites	VACE1903	30	34	View
2	Full Stack Development	VACS1902	31	54	View
3	PCB Designs & Production	VAEC1902	30	32	View
4	Electrical Vehicle Charging System	VAEE1902	35	43	View
5	Cultural Awareness and Communication	VAGE1901	32	226	View
6	Advanced Modelling & Analysis Capabilities	VAME1902	33	142	View



CHRIST THE KING ENGINEERING COLLEGE

Karamadai, Coimbatore - 641104

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

Ph: +91 91500 76729

Email: principal@ckec.ac.in

Web: www.ckec.ac.in

ATTENDANCE

ACADEMIC YEAR 2018-19

Total number of courses: 6

S. NO.	NAME OF VALUE ADDED COURSES	COURSE CODE	DURATION OF COURSE (HOURS)	NUMBER OF STUDENTS COMPLETED	LINK
1	Quality Assurance & Quality Control in Construction	VACE1801	30	44	View
2	Estimation and Current Practice	VACE1802	32	44	View
3	Maya Software	VACS1801	31	57	View
4	Mobile Robotics	VAEC1801	30	24	View
5	Simulation of Basic Element Circuits and PCB Design using EDA Tool	VAEE1801	35	35	View
6	Advanced Measurement Techniques	VAME1801	32	154	View