



**KONGUNADU COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)**

**NAMAKKAL-TRICHY MAIN ROAD, THOTTIAM, TRICHY -621 215
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

Adjunct Faculty Visit and Activities

Academic Year : 2023-24

List of visiting/adjunct faculty/professor of practice and their teaching and practical loads.

S.No	Name of the Person	Designation & Organization	Name of the Course	Course Code & Title	No. of hours handled
1	Dr.A.Athif Shah	Chairman ABE Semiconductor Designs, Chennai	Class Lecture – Electric Vehicle	20EE603PE - Electric Vehicles	16
2			Discussion of proposal writing “Smart E-Vehicle in Indian Road System”	20EE603PE - Electric Vehicles	04
3			Class Lecture – Introduction about various measuring instruments and various sensors	20EE403 - Measurements and Instrumentation	03
4			Mini Project - II - Third Year EEE	20EE606L - Mini Project – II	22
5			Value Added Course handled title of “VACEE13 – AI for Electrical Engineering”	VACEE13 – AI for Electrical Engineering	45
6			Class Lecture – IoT Applications – Third Year EEE	20EC503PE - Internet of Things	08
7			Mini Project Discussion	20EE505L - Mini Project – I	08
8			IoT Industry Applications	20EC503PE - Internet of Things	03
9			Give the practical demonstration of Raspberry Pi working in IoT	20EC503PE - Internet of Things	02



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S.No	Name of the Person	Designation & Organization	Name of the Course	Course Code & Title	No. of hours handled
10	Dr.A.Athif Shah	Chairman ABE Semiconductor Designs, Chennai	Give the hands on training of Raspberry Pi working in IoT to third year students	20EC503PE - Internet of Things	03
11			Class Lecture – Internet of Things - Applications of IoT – Third Year EEE	20EC503PE - Internet of Things	16
12			Class Lecture - The basic fundamental of Microprocessors and Microcontrollers and applications	20EC502- Microprocessors and Microcontrollers	14
13			Value Added Course – VACEE12-Embedded C for Electrical Engineering	VACEE12- Embedded C for Electrical Engineering	45
Total No. of Hours					189