



KONGUNADU COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)
NAMAKKAL-TRICHY MAIN ROAD, THOTTIAM, TRICHY-621 215
HIGHER EDUCATION CELL

SUMMARY OF PROGRAM DETAILS

S.No	Academic year	Activity	Date/Month	No. of participants	Resource person
1.	2022-2023	Future Scope For Computer Science Engineers Through Gate	24.11.2022	69 from CSE Department Students	Mr. VRDM Kaushik Agastyaraj, Senior Faculty, ACE Engineering Academy, Hyderabad.
2.		Future Scope For Data Scientist Engineers Through Gate	24.11.2022	66 from AIDS Department Students	Mr. VRDM Kaushik Agastyaraj, Senior Faculty, ACE Engineering Academy, Hyderabad.
3.		Future Scope For Information technology Through Gate	24.11.2022	53 from IT Department Students	Mr. VRDM Kaushik Agastyaraj, Senior Faculty, ACE Engineering Academy, Hyderabad.
4.		Future Scope For Biomedical Engineers Through Gate	23.11.2022	58 from Bio Medical Department Students	Mr. Trinath Manimohan Senior faculty ACE Engineering Academy Hyderabad
5.		Future Scope For Electronics and Communication Engineering Through Gate	23.11.2022	125 from ECE Department Students	Mr. Trinath Manimohan Senior faculty ACE Engineering Academy Hyderabad
6.		Future Scope For Agriculture Engineers Through Gate	22.11.2022	48 from AGRI Department Students	Mr. VRDM Kaushik Agastyaraj, Senior Faculty, ACE Engineering Academy, Hyderabad.
7.		Future Scope For Civil Engineers Through Gate	22.11.2022	37 from Civil Department Students	Mr. VRDM Kaushik Agastyaraj, Senior Faculty, ACE Engineering Academy, Hyderabad.
8.		Future Scope For Electrical Engineers Through Gate	21.11.2022	130 from EEE Department Students	Mr. Trinath Manimohan Senior faculty ACE Engineering Academy Hyderabad
9.		Future Scope For Mechanical Engineers Through Gate	19.11.2022	227 from Mechanical Engineering Department Students	Mr. VRDM Kaushik Agastyaraj, Senior Faculty, ACE Engineering Academy, Hyderabad.
10.		GATE coaching	4.00 pm to 5.00pm	CIVIL- 15 CSE-12 ECE- 6	Internal trained faculty members

				IT-3 MECH-14 EEE-8	
--	--	--	--	--------------------------	--