THENI KAMMAVAR SANGAM COLLEGE OF TECHNOLOGY
Kammavar Nagar, Koduvilarpatti, Theni. 625 534

ANNA UNIVERSITY RANK HOLDERS NAME LIST

S.No	NAME OF THE STUDENT	DEPT	RANK	YEAR OF PASSING
1	B. NAGARAJAN	BE - MECH	9	2011
2	A.SAKKARAIPANDI	BE - MECH	10	2011
3	N. SRIRAMKUMAR	BE - MECH	12	2011
4	G.VIVEK KUMAR	BE - MECH	20	2011
5	C.SILAMBARASAN	BE - MECH	27	2011
6	S. SARAVANAN	BE - MECH	32	2011
7	K.GOWTHAM	BE - MECH	38	2011
8	M.SARANYA	BE - CSE	42	2012
9	R. MAHAVIDHYA	BE - ECE	33	2012
10	V.NITHYA	BE - ECE	34	2012
11	R.ANU	BE - ECE	39	2012
12	R. GAYATHRI	BE - ECE	45	2012
13	A.R. ANANDHA PRIYADHARSHI	BE - ECE	50	2013
14	G.VEENA	BE - EEE	42	2012
15	R. MOHANAGAYATHRI	BE - EEE	45	2012
16	R.VIGNESHWAR	BE - MECH	35	2012
17	K. RAJAPANDIAN	BE - MECH	45	2012
18	R.MADHUMITHA	BE - CSE	45	2013
19	A.ISWARIYAAARTHI	BE - CSE	46	2013
20	G.KAUSALYA	BE - ECE	28	2013
21	S.ISWARIYA	BE - ECE	50	2013
22	A.KHADHAR HUSSION	BE - EEE	35	2013
23	A.BAVITHRA	BE - CIVIL	38	2013
24	P.INDIRA	BE - CSE	37	2014
25	P.SUGANYA	BE - CSE	49	2014
26	A.PREMALATHA	BE - CSE	50	2014
27	N.NAGAKEERTHANA	BE - ECE	15	2014
28	V.LEKHASRI	BE - ECE	23	2014
29	H.BALKEESAMMA	BE - ECE	33	2014
30	R.KANIMOZHIGAYATHRI	BE - ECE	47	2014

S.No	NAME OF THE STUDENT	DEPT	RANK	YEAR OF PASSING
31	A.JEYAPRATHA	BE - EEE	28	2014
32	V.SANTHIYA	BE - EEE	43	2014
33	D.DEVENDRAN	BE - MECH	17	2014
34	P.PRABHU	BE - MECH	28	2014
35	P.RAJA	BE - MECH	21	2014
36	S.SILAMBARASAN	BE - CIVIL	33	2014
37	T.R.M.NANDHINI	BE - CIVIL	37	2014
38	N.MATHANKUMAR	BE - CIVIL	45	2014
39	R.RAMPRIYA	ME - VLSI DESIGN	2	2014
40	M.VAISHNAVI	ME - VLSI DESIGN	31	2014
41	R.MUTHUPANDI	ME - VLSI DESIGN	30	2015
42	G/SARANYA	ME - VLSI DESIGN	49	2015
43	R.GAYATHRI	ME - VLSI DESIGN	2	2016
44	K.MAHALAKSHMI	ME - VLSI DESIGN	12	2016
45	M.KARTHIKA	ME - VLSI DESIGN	18	2016
46	G.CHITRA	ME - VLSI DESIGN	7	2017
47	P.VENNILA	ME - VLSI DESIGN	13	2017
48	B. MEKALA	ME - VLSI DESIGN	9	2018
49	M.J.DEEPIGA	ME - VLSI DESIGN	11	2018
50	N.UMA	ME - VLSI DESIGN	16	2018
51	A.ARCHANA	ME - VLSI DESIGN	7	2019
52	A.GANESAN	BE - EEE	4	2021
53	S.JOSIKA	ME - VLSI DESIGN	2	2022