



SANKAR POLYTECHNIC COLLEGE

A Government Aided, Autonomous Institution,
Approved by AICTE & Affiliated to DoTE, Chennai.

SANKAR NAGAR – 627 357



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

STUDENTS PRODUCTS DETAILS

SL. NO.	Academic year	Reg.no	Name of the Student	Product Title	Product Image	Name of the Guide
1	2021-2022	193118	LENIN MARIA HEALTHIN M	Automatic Solar Street Light Controlling using High Power LED's.		Mrs. V.Vimala
		183122	MARIMUTHU M			
		193122	MATHANRAJ C			
		193127	MOHAMED THANISH S			
		193143	SAKTHIVEL N			
		193155	VETRIVELKUMAR V			
2	2021-2022	203201	AJITHKUMAR S	Voice Controlled Wireless Electronic Notice Board using Android.		Ms.P.Nagalakshmi Kanna
		193102	AHMED ABDULLA A			
		193120	MANIKANDAN K			
		193140	RAJA SERANJEVI KUMAR S			
		193153	URUDHARAJA G			
3	2021-2022	203718	THILLAI NATHAN M	PA System using Wireless.		Mr.Dilip Kumar & Mr.K.Pattu
		193604	ATHIVEL M			
		193615	MALIK FAIROSE KHAN A M			
		193620	MOHAMED ANAS VALITH M			
		193627	RAJA SHENBAHA RAMAN G			
		203705	KASIRAJ P			
		203707	MOHAMED MEERAN ABU MYDEEN P			
		193605	BALA SUBRAMANI S			
		193616	MANIRAGAVAN K			
		193624	MOHANKUMAR M			
		193632	VANAMAMALAI A			
4	2022-2023	203133	NAVEEN M K	Modular implementation of Programmable Logic controller		Mr.G.Elango
		203120	MADHAVAN P			
		203138	SARATHY J K			
		203142	SHEIK ABDUL KADHER T J			
		203148	SUTHAN V			
		213204	GOPALAKRISHNAN R			
5	2022-2023	213701	CHITHIRAIVEL T	Monitoring the class rooms using image processing		Mrs.S.Muthezhil
		203604	GUPTESHVAR SAH R			
		203608	MAHARAJAN S			
		203612	NAGOOR HANIFA S			
		203617	SUDALAI VISWA M			



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6	2023-2024	213136	PRAVEEN KUMAR V S	PLC based Traffic Light Controller		Mrs. V.Vimala
7	2023-2024	213116	JOSUAH A J	IOT based Notice Board		Ms. S. R. Jeyaranjitham
		213114	HARI RAMAR A			
		213120	MAHARAJAN M			
		213144	SELVAHARIS S			
		223204	ESAKKI MUTHU A			
		223707	PEER MOHAMED V			
8	2024-2025	223104	ALEX M	Intelligent Board Control System to Reveal Vision and Mission	 	Mr. L. Subramanian
		223101	AASHIQ AHAMED M			
		233207	MOHAMED ANAS M			
		223605	GUNASEKARAN S			
		223109	DEEPAK KARTHIKEYAN D			
		223118	KALAPPANDI M			
		223607	HARI HARAN S			
		223145	VEILUMUTHU B			
		233218	SARAVANAPERUMAL S			
		223114	GANESAN C			
		223602	AJAY R			
9	2024-2025	223601	AHAMED ABDUL RIYAS S	IoT based Wireless Automated Bell Ringing System		Mr. A. Guna
		223106	ARUN KUMAR A			
		233214	PUVANESH KUMAR L			
		223113	ESWARAN M			
		223132	RAJA A			
10	2024-2025	233204	KARTHICK SELVA R	12 V DC to 230 V AC/60 W Inverter		Mr. K. Pattu
		223122	MANICKARAJ Y			
		223131	PRAKASH KUMAR M			
		223103	ABDUL RASIK K.S			
		233201	ARUN PALRAJ C			
		223127	MUTHURAJ M			



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11	2024-2025	223115	GANESH M	Hybrid Multizone PA System		Mrs. V.Vimala
		223141	SUBRAMANIAN S			
		223139	SOLOMON RAJ R			
		233220	UTHAYAKUMAR S			
		223124	MARK ROBERT A			
		223135	RAMKUMAR R			
12	2024-2025	223616	MOHAMED SAMS HARIS S	Hybrid Cistern Detector with Automatic Pump Controller		Mr. K. Pattu
		233703	ASWIN KUMAR M			
		223618	MUTHU CHANDRU M			
		223624	SUDHARSON A			
		233711	SARAVANA KUMAR M			
		223610	HARIKRISHNA G			
		223627	THIRUPATHI DINESH P			
		233713	SHINTHA MYDEEN P			
		233709	RAMPRASATH P			
		233712	SHANMUGAIAH A			
223619	NAMBI KRISHNAN T					
13	2024-2025	223625	SYED MOHAMED INJAAZ A S	Advanced Signal Synchronization Network Using PLC		Mr. V. Karkuvel & Mrs. V.Vimala
		233701	ALAN DONALD T			
		223612	JEYA SORNA KUMAR R			
		233707	PARTHEEBAN M			
		233706	MADASAMY M			
		223617	MOHIDEEN WAFAR S			
14	2024-2025	223615	MOHAMED HAREES A	Photovoltaic Street Light With Emergency Charging		Mrs. V.Vimala
		223609	HARIHARAN M (15.04.2007)			
		233710	SANTHANAKUMAR A			
		233705	IRUTHAYA JONSON J			
		223620	RAMA KRISHNAN S			
15	2024-2025	223629	VELDOSS S	Real Time Monitoring of Secondary Transformer Parameters Using Arduino		Mrs. S. Priyadharsini
		223626	SYED MOHAMMED AADHIL I			
		223611	JEYA SHEELAN S			
		223622	SHEIK IBRAHIM A			