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Entry No	Entry No	Entry No	Project Title
2016ee30513	2016cs10359	2016ee30503	Computer in a Torch
2016EE10416	2016CS10325	2016EE10415	Intelligent Exhaust Fan
2016BB10030	2016CS10316	2016CH71063	Person counter and Display device
2015CS10229	2015CS10242	2015CS10237	Voice & Sensor based Emergency Reporting
2015ME20758			Form for Travel Allowance Bill Generation
2014CS10242	2014CH10145	2014EE30505	Mess Feedback System
2015EE10425	2015ME20618	2015CE10327	Arth
2015ME20733	2015ME20764		Ergonomic Automated Suction cum Irrigation Pump
			An Effective Way of Prventing Elephant Deaths due to Train
2016CE10224	2016CE10223		Accidents
2016BB10027	2016EE10414	2016CS50406	Sun tracking solarpanel and intelligent street lighting
2015EE30121	2015EE10114	2015EE10452	Path tracking mobile manipulator
2015ME10671	2015ME10669	2015ME10682	LPG Powered Multi-Utility Furnace
2015MT10610	2015bb10063	2015bb10030	Drishti
2016ME10680	2016PH10545		Low Cost Air Purifier
			Development of Mosquito repellent fabric using natural
2015TT10920	2015TT10866	2015TT10953	compounds.
2016CH70158	2016EE30523		Rainfall Forecasting Model
2016CH70166	2016BB10032	2016BB10025	Design of gas and vapour barrier Polymer Nanocomposites
			Investigating Synergism of antimicrobial peptides (AMP) and cell
2015BB10060	2015BB10056		penetrating peptides(CPP) against plant pathogens.
			Bioencapsulation of microbial inoculants for better soil-plant
2015BB10042	2015BB10033		fertilization.
2016BB10039	2016BB10035	2016CH10071	Computational Prediction Of DNA Replication