

Science and Technology Capacity building for industrial needs

The programme will enable the student community to acquire skill sets relevant to industries and motivate them to opt for self employment. The general requirements of the industries include hands on skill. By acquiring these skills final year engineering and polytechnic students become more employable, particularly rural students. Every year this programme being organised in ten districts. The following institutions are approved and provided with Rs.1.00 lakh to each institution for implementing the six days programme to benefit 300 students. The programme will be organised during July-September 2017.

Sl.No	Institution	District
1	IRT Polytechnic College Bargur Orappam-635108	Krishnagiri
2	Udhayam polytechnic college Thangachimadam-623529	Ramanadapuram
3	Thiagarajar Polytechnic college Meyyanoor- 636005	Salem
4	Arulmigu Senthilandavar Polytechnic College Tenkasi-627811	Tirunelveli
5	Elumalai Polytechnic College Kandamanadi-605602	Villupuram
6	E.G.S.Pillay Engineering College Nagapattinam -611002	Nagapattinam
7	K.L.N.College of Engineering Pottapalayam – 630612	Sivagangai
8	Theni Kammavar Sangam College of Tech. Koduvilarpatti – 625534	Theni
9	University College of Engineering Mangarai pirivu-624622	Dindugul
10	University College of Engineering Thatchur, Arni-632326	Tiruvannamalai
11	Sri Krishna polytechnic college Kovaipudur-641042	Coimbatore
12	Arulmigu Palaniandavar Polytechnic college Palani-624601	Dindigul

13	Bakthavatchalam polytechnic college Karaipettai-631552	Kanchipuram
14	SSM polytechnic college Komarapalayam-638183	Namakkal
15	Government polytechnic college Aranthangi-614616	Pudukottai
16	Alagappa polytechnic college Karaikudi-630004	Sivaganagai
17	Shanmugha polytechnic college Tirumalaisamudram -613401	Thanjore
18	Government polytechnic college Kottur,Veerapandi-625534	Theni
19	Jayaraj Annapackiam CSI College of Engineering, Nazareth-628617	Thoothukudi
20	Sree Sowdambika College of Engineering, Aruppukottai - 626134	Virudhunagar