

# APSSDC-SIEMENS

## Objectives:

1. To implement a structured and pragmatic solution to skill and upskill the workforce in the state of A.P. and to increase employability, and promote entrepreneurship in sync with Industrial growth of the State.
2. To achieve the qualitative improvements in technical education and promote industry academia interfacing, to give training to improve employability, to create a pool of skilled work force catering the industry needs

## Action Plan:

1. To organize the workshops, training programs at expert, advanced, foundation and master levels for Engineering, polytechnic and ITI courses.
2. To organize faculty development programs in various domains.

## About t-SDI:

- To identify the need for enhancing the effectiveness of Engineering/Diploma students by exposing them to sophisticated technology, with the goal of developing skilled employees to meet industry demand.
- To meet the needs of the industry sectors, the institute established the laboratories listed below.

- ❖ Design/CBT Lab
- ❖ Manufacturing - Welding Lab
- ❖ Manufacturing - CNC Lab
- ❖ Electrical - Home Lab
- ❖ Electrical -Commercial Lab
- ❖ Agro Machinery Lab

## Details of Courses:

S.No	Training Program	No. of EEE Students Trained
<b>Academic Year 2020-21</b>		
1	Electrical Home Foundation training program	105
<b>Academic Year 2018-19</b>		
1	ELECTRICAL HOME FOUNDATION Training Program	127
2	ELECTRICAL HOME EXPERT Training Program	82
3	Basic tractor servicing program	73
<b>Academic Year 2017-18</b>		
1	ELECTRICAL HOME FOUNDATION Training Program	181



Internal training program foundation Electrical home for III EEE students



Electrical Home Foundation training program