

Electronics Sector Skills Council of India (ESSCI) aims to train

# 2 Million by 2022 in electronics Sector

From Design to Manufacturing including service

- By 2020, India is set to become the world's youngest country with 64 per cent of its population will in the working age group.
- Gap between supply, demand of well-trained employee is huge and it is growing
- Electronics Sector Skills Council of India (ESSCI) for skill development in electronics systems from design to manufacturing including service.

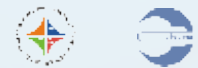
### Our Vision:

Facilitate world class ecosystem for Industry oriented skill development in electronics sector.

Promoted by  
Six Electronics Associations



Financial support by :



### Partners

Promoter Associations

Associates Members

Industry Stakeholders

Training institutes / universities (Public & Private)

State Governments

### Research & Analysis

LMIS (Labour Market Information System)

NOS (National Occupation Standard) including Occupational Mapping, Functional & Skill Gap Analysis.

### Training

Acquisition of knowledge skills & competencies.

Outcome based Trainings.

Curriculum Design.

Training the Trainer

Training Delivery.

### Accreditation & Certification

Streamline certification & Assessment framework

Setup Centre of Excellence

### Skilled Resource

### Values

Standardization the training requirement are per NSQF framework.

ESSCI has created National Occupation Standards (NOS) & Qualification Packs as per industry requirement.

Assessment done as per Global Standards and Certification.

Training are outcome based and it gives the trainees livelihood opportunity.

## Qualification Packs Develop for 14 Sub-Sectors

- Consumer Electronics
- IT Hardware
- Communication & Broadcasting
- Passive Components
- Solar Electronics
- Industrial Electronics
- PCB Assembly
- Strategic Electronics
- LED Lighting
- Automotive Electronics
- PCB Manufacturing
- Active Components
- Medical Electronics
- PCB Design

## Benefits of ESSCI to the Industry

- Council will understand the skill requirements and would ensure development & delivery of world class skills.
- Reduced in-house training cost and availability of industry ready resources.
- Improve productivity of human resources.
- Standards deliver of quality of training as per NOS and NSQF.
- Platform for effective utilization of CSR.

**ESSCI is also working with various schemes by GOI / State Govt**