

In **MEP Services (Building Services)** Construction Industry - **Electrical** aspect focuses on supplying power to all the services in a building including lighting, appliances etc.,

There is a huge demand for skilled MEP Professional in enormous domestic and international projects like Residential, Commercial, Airport, Schools, Hospitals, Malls and Other Building Structures in all upcoming Smart Cities through out the world.

**“DHANUSH” is
1st and only institute
to become NSDC Approved
Training partner in MEP.**



N · S · D · C

**National
Skill Development
Corporation**

Transforming the skill landscape



**Dhanush
EnggServices
India Pvt.Ltd.,
www.mepcentre.com**

Estd: 2004



Skill India
कौशल भारत - कुशल भारत



We at **“DHANUSH MEP Centres”** have a strong team of 30 full-time skilled faculty members and 25 non teaching staff. We have been constantly training and placing candidates both in the domestic as well as international market with various reputed companies.

Dhanush has been mandated to skill & place 1 Lakh youth by 2021.

The focus of the company is to establish, manage and operate skill development centers across India which acts as a bridge between unemployed youth and the industries, seeking skilled manpower.

MEP Centre is committed to grooming future MEP leaders. The MEP Centre has associations to ensure that students gain industrial exposure and have the opportunity to interact with industry leaders, entrepreneurs, and faculty from some of the world's leading business and MEP Industries.

This makes the MEP Centre one-of-its kind in India. The industrial-academic linkage ensures that the programme is relevant, international in perspective and delivered according to industrial standards. In a short span of Programme, students get an understanding of the Industrial Needs and are equipped to take on challenging roles in some of the best companies in the world.

Advantages:

MEP Centre is strategically located to create synergies between India, and the global business environment, with a backdrop of MEP thinking and practices from the West and the East. With a unique perspective on the emerging markets, our programmes enable students to capitalise on the opportunities of the global economy.

Dhanush EnggServices Pvt. Ltd developed this content in-house with committed and qualified Faculties and professionals. These courses are well structured, self-explanatory and user-friendly course content. You need not worry about stopping your day to day work. Whenever you have free time you can take these classes.

- ★ You can take this training any where and any time.
- ★ Structured and well refined Content.
- ★ User-friendly and self-explanatory.
- ★ Available at Affordable cost.
- ★ 24/7 you can take these courses for self training.
- ★ For any Technical clarifications “Dhanush MEP Centre” will support you online*.
- ★ Train yourself according to your requirements and upgrade your skill.
- ★ Dependence on trainer not required and you will learn on your own.
- ★ Can prove yourself to employer with your additional professional skill knowledge.
- ★ Very good chances to demand/request for next level promotion.

Sample Certificate



Electrical Design Course Curriculum

1. Fundamentals of Electrical
Classification of Materials and its Behavior
Classification of passive elements, magnetism and types of load.
Electricity-Types, sources and Power system.
2. Codes and Standards
3. Electrical Equipments and Its application
Control and Measuring Devices
Transformers
Diesel Generators
Capacitors
Bus Bars and Cables
Motors
Luminaries-General and emergency
UPS/Inverters
Earthing and its types
Lightning Arrestor
4. Major electrical loads used in the installation
5. Electrical Design Calculations
Load and maximum demand calculations
Electrical Equipments size calculations
Voltage drop calculation
Short circuit calculation
6. Sample Project
7. Assignment



**After completion of Course within 30 days we will assign project.



Course Demo Link

You can visit our website and request for demo at <http://www.mepcentre.com/courses/demopage/>



Programme Enrolment

To be eligible for admission, you must fill this registration form:

[Http://www.mepcentre.com/courses/registration/](http://www.mepcentre.com/courses/registration/)

To complete MEP Online registration registration you need to send soft copies of

1. Passport size photos
2. Government of India Issued ID Card (Passport or Aadhar Card)
3. Address proof
4. Copies of Educational Certificates
5. Payment Receipt (scan/soft copy)

Our payment Details:

Dhanush EnggServices India Pvt. Ltd.

Bank Of India - KukatPally, Hyderabad

AC No: 862420110000496

IFSC: BKID0008624

Once we receive this information we will start our enrolment process



Course Fee / and other Details:

Dhanush will charge Rs. 12,000/- for each Course, for International Student this will be \$ 250 US Dollars. You can make this payment either online or we will provide our bank details so that you can make the payment and share payment receipt information with us.

Each course duration will be around 35 hours of seat time (continuously go through with audio narration). We will provide Online access for 30 days, if there are any special request we will extend this access for another one week. Any additional extension will be chargeable according to request and time of extension. We will be providing "Course Completion Certificate", which will be sent to your mailing address, provided in the registration form. If you are an Overseas student you need to pay actual courier charges in advance to get your certificate to your address.

It is not mandatory but you can attend an online assessment of 30 Multiple choice questions in 30 minutes. Based on this assessment, your can check your learning.

Dhanush Offices:

Administrative Office:

Dhanush EnggServices India Pvt Ltd,
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Training Campus:

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