



Rajiv Gandhi University of Knowledge Technologies

(A.P. Govt. Act 18 of 2008 & Telangana Govt. Adaptation G.O. Ms No.29 Dt.17.12.2014)

Basar (Village & Mandal), Nirmal District, Telangana State – 504107, India.

Webpage: www.rgukt.ac.in

Training & Placement Office

T&P Office/Notice/20-21/146

Date: 15th March 2021

JOB ANNOUNCEMENT of TRANSCON

It is hereby informed to the Final year students that, the TRANSCON INDUSTRIES would like to conduct recruitment drive for E4 EE, ECE & Mechanical Engineering students. Please find the below details regarding eligibility criteria and registration link for the recruitment drive.

Interested students are required to registered in the below given link by 2PM on 16th March 2021.

Registration Link: <http://hub.rgukt.ac.in/hub/tnp/register>

ELIGIBILITY CRITERIA	
B. Tech. CGPA (throughout academics)	60%
Eligible Branches	EE, ECE & Mechanical Engineering
CTC	1st Year 2.6LPA 2nd Year 3.6LPA
Job Designation	Trainee Engineer
Bond	2 Years
Job Location	Hyderabad

Selection Process:

1. Aptitude Test.
2. Subject Test.
3. Technical Interview.
4. Personal Interview.

Sd/-
T & P Office

COMPANY PROFILE

Transcon Industries has been established in the year 2003 and is certified with ISO 9001:2008. The organization, though young, has made unimaginable progress in its area of operation. The company has set high professional standards by virtue of its hard work and perseverance. Our promoters Shri Amar Pal Gampa, BE, MSc, MBA & Shri Nagaraju Bandaru BE, MSc have spearheaded the company's operations and have since then manufactured and supplied Distribution & Power Transformers, Servo controlled Stabilizers and other complimentary products to many parts of the world.

Transcon has gained good reputation in the market as it produces best quality and energy efficient Transformers also offering valuable service.

MANUFACTURING FACILITIES

The company is located in the Government accredited industrial land in the heart of Hyderabad, Andhra Pradesh, India. The location of the company is very convenient for local transport and easily accessible for the suppliers and well connected to major National Highways. The company is equipped with sophisticated automatic equipment to ensure that its products meet stringent quality requirements of its customers.

DESIGN AND ENGINEERING

The company has employed experienced and well trained personnel who always strive to work hard with dedication towards companies mission. Along with engineering and design teams, the company also has a dedicated R&D team which helps in constantly upgrading the system to provide high quality products and focuses on energy efficient conceptualization in design and development of their respective products. Thus the combination of technology, innovation and expertise enables us to offer superior product quality at competitive prices to our customers.

The company takes utmost pride for the goodwill it shares with its customers and suppliers.