

**ARKA JAIN UNIVERSITY**  
**TRAINING & PLACEMENT DEPARTMENT**

**PLACEMENT OPPORTUNITY @ YOKOHAMA**

NOTICE NO. : AJU/T&P/DIP/0032/20-21

DATE: 22/02/2022

NAME OF COMPANY: YOKOHAMA

**Registration deadline is 10:00 am, 23<sup>rd</sup> February 2022**

**COMPANY PROFILE:**

**Yokohama-OHT (YOHT)** is the division of The Yokohama Rubber co. Ltd, Japan (YRC). This division is a collection of completely owned subsidiary companies of YRC that collectively manage the "Off-Highway Tires" business. YOHT has the end-to-end responsibility of designing, developing, manufacturing, marketing and selling these specialized tires. YOHT owns and conducts the business using its flagship brands of Alliance, Galaxy and Primex in close to 120 countries worldwide.

YOHT not only symbolizes a union of its flagship brands but also draws on the 100 years plus legacy of Yokohama while paving its own distinct path in the Off-Highway tire segment. The flagship brands offer a wide range of tires for agriculture, forestry, construction & industrial, material handling, mining & earthmoving, trucks and lawn & turf applications. Adding superior value to the lives of the customers across the globe.

With the support of Yokohama Group's global off-highway tire production, we have a network of 7\* plants in three countries and research and development facilities in Japan, India and the USA. Manufactured in the state of the art manufacturing plants, our tires undergo stringent checks to ensure that the best quality is delivered to our customers, every time.

The entrepreneurial spirit guided by the rich tire knowledge drives us in creating customized products for each requirement. This helps our customers get the maximum value without any compromise on quality. Be it bringing technological advancements or improving on our current offering, all our efforts are driven towards keeping our customers one step ahead. Making us a preferred brand of choice across the globe.

**JOBPROFILE: DET (Diploma Engineer Trainee); Passing Year 2021**

**JOB DESCRIPTION:** Tire Inspector & Machine operator in production department

**REMUNERATION OFFERED:** Diploma Engineer trainee will be paid a of CTC Rs.16000/- Per Month (In hand Stipend Rs.13033/-)

**JOB LOCATION:** Gujarat

**SELECTION PROCESS:** Virtual Personal Interview

**ELIGIBLE GENDER:** MALE & FEMALE

**ELIGIBLE COURSE:** DIPLOMA (ME & EEE)

**AGE LIMIT: 18 years to 24 (Running) year**

**HEIGHT: Minimum 5 feet 3 Inch's**

**WEIGHT: Minimum 55 Kgs**

**PROFILE REQUIREMENTS:**

1. Good Communication Skills
2. Suitable Self Presentation

**PROCESS OF REGISTRATION:**

1. Interested students need to click on the below link or copy/paste the link on web browser to successfully fill all their details in the provided Google form and submit to register.

<https://forms.gle/RqxoF4FzAXEch7Gi6>

2. Please note that only those students who successfully submit their details will be applicable further.
3. The form can be submitted only once, thus please be cautious while filling up the form.
4. The Resume's format should be as asked.
5. **Registration deadline for Nomination is till 10:00 am, 23<sup>rd</sup> February 2022.**
6. Please Note: The Registration process will automatically turn off after the provided deadline.
7. **Coordinating Training & Placement Personnel: Mr. Rahul Rej (WhatsApp @ 9831664615).**

Sd/-

**HEAD – TRAINING & PLACEMENTS**

**Disclaimer:** The above Notice is based on the information as shared by the employer. The employer reserves the right to change or modify the afore-mentioned job details without any prior information. The Training & Placement Department and the University will not be responsible for any deviation. Nominating or applying for the vacancy/job profile indicates your agreement to all the Terms & Conditions/Training & Placement Department Placement Policy, in these terms, as modified from time to time. Therefore students are strictly advised to read clearly & understand the Placement Policy (Procedural & Behavioural both) laid by the AJU Training & Placement Department, before applying for the above-mentioned profile.