# BITT POLYTECHNIC

(Approved by AICTE, New Delhi; Affiliated to Jharkhand University of Technology, Ranchi; Recognised by DHTE, Govt. of Jharkhand)



















# DEPARTMENT OF TRAINING, PLACEMENT, CONSULTING, INNOVATION & RESEARCH (DTPCIR)

BITT-G/NOTICE/2022-23/ 10776

Dated: 01/05/2023

## **NOTICE**

### (An Initiative towards Youth Empowerment)

All the students of diploma on Mechanical Engineering branches of sessions: 2019-22, 2018-21, 2017-20, 2016-19, 2015-18 are hereby informed that "HINDUSTAN AERONAUTICS LIMITED (HAL), Company: SAFRAN HAL AIRCRAFT ENGINES" is shortly going to do online/ offline /recruitment/ Apprenticeship/placement program.





### HINDUSTAN AERONAUTICS LIMITED (HAL)

**Company: SAFRAN HAL AIRCRAFT ENGINES** 

HAL is actively engaged and is contributing to the space programmes of the country. A separate Aerospace division was established in 1988. HAL is currently meeting the requirements of structures for aerospace launch vehicles and satellites of ISRO through the Division. Infrastructure has also been set up to undertake complete assembly of the strap-on L-40 stage booster. Structures for GSLV Mk.III, Mars Mission and Human crew module have been supplied by HAL to ISRO. HAL is also setting up dedicated facility for manufacture of cryogenic engines. In order to capture the growing market in the industrial gas turbine engines, a new Division called the Industrial & Marine Gas Turbine Division was formed in 1998. The LM-2500 marine gas turbine engine, a 20 MW aero derivative, is being produced and overhauled in the Division, under license. The Division also undertakes Repair and overhaul of Industrial Avon and Allison engines. The Division is doing the overhaul of various existing gas turbines in the country, thus providing cost-effective services to users such as ONGC, GAIL, TNEB, RSEB etc., for upkeep of their gas turbine. An independent profit centre for providing Airport related services was created in May 2000 with a view to synergize the operation of HAL Bangalore Airport. The main aim of creation of this Airport Service Centre was to restructure the existing resources to provide focused attention in relation with the exacting market needs of service segment related to airlines operations and commercially exploit the available infrastructure of the Company at Bengaluru. The manufacturing programs underway at HAL are production of SU-30 MKI, LCA & DO-228 aircraft and ALH-Dhruv, Chetak, Cheetal & LCH Helicopters. The Repair Overhaul (ROH) programs being carried out presently are Jaguar (with upgrade), Mirage (with upgrade), Kiran, HS-748, AN-32, MiG 21, Su-30 MKI, Hawk, Dornier Do-228, ALH, Cheetal, Cheetah and Chetak. The Company takes up maintenance and overhaul services to cover the life cycle requirement of all the old and new products. Presently, 13 types of Aircraft/ Helicopters and Engines are being overhauled. In addition, facilities exist for repair/ overhaul of various Accessories and Avionics fitted on Aircraft of Russian, Western and Indigenous designs. In line with HAL's mission to become a global player, Exports have been identified as one of the thrust areas. HAL has supplied Dhruv, Lancer, Chetak & Cheetah helicopters and Do-228 aircraft to international customers and is also providing product support for the above platforms.

#### **SAFRAN HAL AIRCRAFT ENGINES**

Safran provides the world's leading airframers with innovative and reliable propulsion systems. Our efforts today focus on decreasing fuel consumption and maintenance costs, while designing more ecoresponsible systems. Through CFM International (the 50/50 joint company between Safran Aircraft Engines and GE) we produce the LEAP® turbofan, successor to the best-selling CFM56®. The LEAP powers new-generation single-aisle commercial jets: The Airbus A320neo, Boeing 737 MAX and COMAC C919. Safran, along with its partner GE, has adopted the Revolutionary Innovation for Sustainable Engines (RISE) program to develop a new generation of engines for short- and medium-haul planes. Safran aims to reduce fuel consumption by 20% compared to LEAP with an engine compatible with 100% sustainable fuel or hydrogen in order to move towards carbon neutrality in 2050. We're also a leading military aircraft engine manufacturer, supplying the whole M88 engine for the Rafale fighter, and as part of a consortium making the TP400 turboprop engine for the Airbus A400M transport aircraft.

#### **JOB DETAIL:**

**Recruitment Segment: ITI & Diploma** 

**Educational Qualification:** Diploma of Mechanical Engineering.

**Diploma passing year sessions:** 2018-21, 2017-20, 2016-19, 2015-18, 2014-17, 2013-16.

**Requirement 1:** 

**Eligibility:** Diploma Mechanical

Job Profile: Shift Incharge / Producation Supervisor

Salary: Up to 5 Lakh CTC P.A. (Depends on Knowledge and Experience)

Other Facilities: 2 times Canteen, ESI, PF, Gratuity, Bonus, Incentive, Insurance

Criteria:

- Must have minimum 4 years of experience
- Male candidates preferable
- Age should not exceed 25 years

#### **Requirement 2:**

**Eligibility:** ITI Welder

Job Profile: Tig, Tag, Gas Welding

Salary: Up to 4 Lakh CTC P.A. (Depends on Knowledge and Experience)

Other Facilities: 2 times Canteen, ESI, PF, Gratuity, Bonus, Incentive, Insurance

**Criteria:** 

- Fresher or Experienced can apply
- Male candidates preferable

- Should have 60% or above in Class 10
- Age should not exceed 25 years

#### **Requirement 3:**

Eligibility: ITI Fitter, Turner, Machinist

Job Profile: Bending, Buffing, Cleaning, Material Handling

Salary: Up to 4 Lakh CTC P.A. (Depends on Knowledge and Experience)

Other Facilities: 2 times Canteen, ESI, PF, Gratuity, Bonus, Incentive, Insurance

Criteria:

Fresher or Experienced can apply

Male candidates preferable

Should have 60% or above in Class 10

Age should not exceed 25 years

Last date of online registration is 06/05/2023.

#### **RECRUITMENT PROCESS:**

Online/ offline / Apprentices/recruitment/ placement program

**Interview Process:** Online Interview

Interview Date: May 2nd week, 2023 (Will be notified through Email to the applicants)

Job Location: Bengaluru

#### **DOCUMENTS REQUIRED (In Joining):**

1. PAN Card

- 2. AADHAR Card
- 3. 10<sup>th</sup> /12<sup>th</sup>Mark sheet
- 4. Board Certificate
- 5. Diploma Semester wise Mark sheet and Certificate.

#### NOTE:

- a. The interested students should fill their details at available Link: <a href="https://forms.gle/sAHmJRE8AS6UFUM78">https://forms.gle/sAHmJRE8AS6UFUM78</a> on or before 06/05/2023 up to 11:59 PM, for attending the online placement program.
- b. The above notice has been shared from the authentic source like advertisements/print media/ newspaper/ journals/recruiters/ public/ private sectors. The aim of the institute is to make an advanced level awareness of the vacancies in public as well as private sectors for recruitments/ placements of diploma students as per company's recruitment policies. The students have to complete the registration process on visiting the company website (career section) Or fill up the recruiter's forms on their links as well as they have to fill the college registration formin complete manner as per company norms/HR policies. The recruitment/ placement programs are based on online/ offline tests and interviews conducted by authorized officials. The placements/joining will be only offered to those students who will qualify all the process. The college is helping hand for students and taking best possible efforts for their brighter future. Remember, there is no any shortcuts / easy way to have direct placements. The college is not fully responsible to the students who will not able to get selected in the desired company.

**BITT HELP-DESK:** All students are advised to make only WhatsApp messages on BITT helpline WhatsApp No.- 9931080111. Students may send their feedbacks/suggestions/complaints through WhatsApp only. No any call will be entertained on this no. in any cases.

With Best Wishes, BITTP

For admission/Scholarship/Placement/Start-up/Entrepreneurship/Notices/Any details, Visit URL given as: <a href="http://www.bittpolytechnic.com">http://www.bittpolytechnic.com</a>

**Coordinator, DTPCIR** 

Copy to,

- 1. Hon'ble Chairman, BITTGOI
- 2. Principal
- 3. Assistant Registrar
- 4. All HoDs
- 5. Controller of Examinations
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# POLYTECHNIC

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## 3 YRS. FULL-TIME POLYTECHNIC COURSE

- **MECHANICAL ENGINEERING**
- **ELECTRICAL ENGINEERING**
- **COMPUTER SCIENCE ENGINEERING**
- **CIVIL ENGINEERING**
- **ELECTRONICS & COMM. ENGINEERING**
- **CLOUD COMPUTING & BIG DATA**
- **COMPUTER ENGINEERING & IoT**
- **CYBER SYSTEM & INFORMATION SECURITY**
- AI & MACHINE LEARNING

Eligibility: 10th / Matric / JCECEB / Lateral Entry - 12th Sc. (with Maths/l.Sc pass / 10+2 vocation / ITI















ACADEMIC COLLABORATION / ASSOCIATED PARTNER











The **NEPRG** is based on cutting-edge research, placement & Growth in the World class companies across the world in multiple disciplines of Education.



# TT NATIONAL YOUTH PLACEMENT CELL (B)

(An Initiative towards Youth Empowerment) is conducting EMPLOYMENT POOL CAMPUS DRIVE of



बेटियां अब बोझ नहीं, हर बेटियों का अधिकार, शिक्षा से करें अपने सपनों को साकार, RKSVJSA के तहत विद्या लक्ष्मी छात्रवति योजना अपने करियर को सफलता के शिखर पर पहुंचाएं।

हिन्दी, इंग्लिश, कंप्यटर एवं डिजिटल शिक्षा सभी के लिए। बेटी बचाओ-बेटी पढ़ाओ, लहका-लहकी एक समान। वक्ष लगाओ-जीवन बचाओ, नशा मक्त-स्वस्थ भारत, रेन वाटर हार्वेस्टिंग, सौर उर्जा, स्टार्ट अप, पीएम ई-विद्या, डिजिटल इंडिया, आत्मिनर्भर हिजिटल बीआईटीटी, इंटर्नशाला, लहकियों के लिए विद्या लक्ष्मी स्कॉलरशिप, अंतरराष्ट्रीय कार्यशाला, झारखंड स्किल हेवलपमेंट मिशन, कौशल एवं कुशल रोजगार, कल्याणकारी छात्रवृत्ति योजनायें।

BITT POLYTECHNIC: BITT-DEVI DARSHAN ROAD, GETLATU, RANCHI-835217, JHARKHAND (INDIA), PH.: 0651 2273067 | ADMISSION HELP LINE S 9905011011 | 9470193650



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