

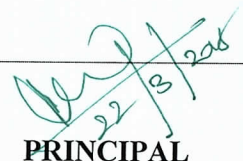
**CIRCULAR**

Date: 22-03-2018

**Sub:** Campus Drive by “Tata Advanced Systems Limited” at MLRIT on 24<sup>th</sup> March 2018 for the B.Tech (Aeronautical & Mechanical) 2018 batch students - Reg

All the IV-II sem B.Tech (Aeronautical & Mechanical) students are hereby informed that campus drive by “Tata Advanced Systems Limited” is scheduled on **24<sup>th</sup> March 2018** at MLR Institute of Technology.

Company Name	TATA ADVANCED SYSTEMS LIMITED
Date & Time	24 <sup>th</sup> March, 2018 at 09:00am
Venue	Auditorium, MLR Institute of Technology (MLRIT)
Designation	Graduate Engineer Trainee
Salary	INR 3.93 Lac Per Annum
Work Location	Hyderabad
Eligibility Criteria	B.E./B.Tech. (Aeronautical & Mechanical) passing out in 2018 with 65% or more throughout academics.
Selection Process	<ul style="list-style-type: none"> <li>➤ Pre-Placement Talk</li> <li>➤ Written Test</li> <li>➤ Group Discussion</li> <li>➤ Personal Interview (Technical &amp; HR)</li> </ul>
Skills Required	<ul style="list-style-type: none"> <li>➤ Strong Knowledge in the Basics of Engineering Core Subjects</li> <li>➤ Good Communication Skills</li> <li>➤ Strong Analytical and Logical Skills</li> </ul>
Documents to be carried	<ul style="list-style-type: none"> <li>▪ 2 copies of updated Resume &amp; 2 passport size Photographs</li> <li>▪ 1 set of photocopies of Marks Memos of 10<sup>th</sup>, 12<sup>th</sup> &amp; B.Tech. (till last semester) along with Originals</li> <li>▪ 1 photocopy of any valid Photo Id along with Original</li> </ul>
About Tata Advanced Systems Limited	<p>Tata Advanced Systems Limited (TASL), a wholly owned subsidiary of Tata Sons, is the strategic Aerospace and Defence arm of the TATA Group. TASL is both an operating &amp; a holding company. It is the lead systems integration company for delivering weapons from the Tata Group to the Indian security forces. It was established in the year 2007, head quartered at Hyderabad.</p> <p>TASL group is fast emerging as a key Defence and Aerospace player in India with established capabilities and demonstrated deliveries in the following areas:</p> <ul style="list-style-type: none"> <li>• Missile Systems and sub-systems</li> <li>• Radar Systems and sub-systems</li> <li>• Command &amp; Control Systems</li> <li>• Aerospace &amp; Aero-Structures</li> <li>• Unmanned Aerial Systems</li> <li>• Homeland Security Solutions</li> </ul> <p>For more details, visit <a href="http://www.tataadvancedsystems.com">www.tataadvancedsystems.com</a></p>

  
**PRINCIPAL**

Copy submitted to: Secretary Sir

Copy to: All HODs are directed to inform your students

ECE	CSE	IT	Mech	Aero	MBA	S&H	Exam Cell	T&P Cell	R&D Cell	Phy Edu	Library	Transport

1. AO/Office File

2. All Notice Boards