



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

DUNDIGAL – 500 043, HYDERABAD

PLACEMENT AND TRAINING CENTRE

Information to the Students on Campus Recruitment

Academic Year: 2016 – 2017

1.	Name of the company	:	NTT DATA Global IT Innovator
2.	Type of the company	:	Software
3.	Position	:	System Analyst
4.	Brief Profile of Company	:	<p>NTT DATA Business Solutions designs, implements, supports, and hosts SAP centric business solutions for organisations of all sizes. The unified Solutions Group forms the largest global reseller of SAP license and focuses on end-to-end solutions across the entire SAP portfolio of applications and sixteen industry domains. NTT DATA Business Solutions provides services to over 5,000 SAP customers and operates ten dedicated SAP Hosting Centres globally.</p> <p>NTT DATA Business Solutions offers a powerful, unified combination of businesses delivering full-service SAP solutions globally. Today, this strategic collaboration of highly regarded, market leading entities – with more than 3,000 employees across Europe, Asia Pacific and North America – comprises one of the world's largest jointly coordinated networks of SAP consultants.</p>
5.	Leadership Team	:	<p>Chief Executive Officer Asia Pacific- Max White Chief Financial Officer Asia Pacific-Suellen Thompson General Manager-Brian Dickinson</p>
6.	Date of Online Exam	:	28 September, 2016
7.	Date of Interview	:	01 October, 2016
8.	Time	:	8.30 AM Sharp
9.	Venue	:	Institute of Aeronautical Engineering.
10.	Skill Requirements	:	In depth subject knowledge.
11.	Eligibility	:	<ul style="list-style-type: none"> • IV B.Tech (CSE/IT/ECE/EEE) 2017 passouts • 60% aggregate throughout their education (X, XII and Engg) History of Arrears not more than 2 • No standing Arrears • Candidate should not be holding any other offer in hand. • Indian Nationality
12.	Selection Process	:	<ul style="list-style-type: none"> • Group Discussion • Technical Round • HR round
13.	Compensation	:	<p>During training period a stipend of Rs. 12000/- PM will be paid. After successful completion of the training a salary of Rs 3,00,000 P.A will be paid.</p>
14.	Nature of Job	:	<p>They should be open to work in shifts as per business needs.</p> <ul style="list-style-type: none"> • Open to relocate to other locations based on requirements. • Open to work in support projects. • Open for cross training (Other than the trained one) into other technologies.
15.	Special Instructions	:	<ul style="list-style-type: none"> • Neatly dressed in white/cream shirt and Dark blue/snuff color pant. • Two copies of Resume • Three color photographs • Xerox copies of all certificates and marks memos • Valid college ID card
For any further clarifications, contact Dr. L V Narasimha Prasad, Placement and Training officer			
Date: 20 September, 2016			PAT Officer

Copy to:

Chairman, Secretary and Treasurer and Executive Director

Principal with a request to attend, HOD's of freshmen, CSE, IT, ECE, EEE, ME, AE, CE and MBA

Deans – Academic, R & D, PG studies, Student Affairs, and Academic Audit and Quality Control.