

Scholar@SAPprogram with BITS, Pilani



Dear Placement Officer,

We at **SAP Labs India** are looking to induct bright minds into our organization through the **Scholar@SAP program with BITS Pilani**, and what better a place than your institution to find them! We are keen to nurture some of your leading talents who can innovate, excel and be part of the excitement at SAP Labs India.We are inviting applications for the Batch starting in August 2016.

SAP is the undisputed leading provider of business software worldwide. SAP Labs India, the research and development hub of SAP in India, focuses on key areas such as Enterprise Resource Planning (ERP), Customer Relationship Management (CRM), Supplier Relationship Management (SRM), SAP NetWeaver, Globalization, Emerging Solutions, Custom Development, Active Global Support and Installed Base Maintenance.

The Scholar@SAP program has been jointly developed with BITS, Pilani to induct and nurture young talent and provides the "scholars" an opportunity to learn and earn simultaneously. The students inducted into this program enjoy the advantage of working on live SAP projects, and blend theory and practical phases with different organizational units. At the successful completion of the program, an **M.Tech in Software Engineering** degree is awarded by BITS, Pilani.

With a stimulating work culture, ample opportunities for innovation and fun, SAP Labs India is a dream destination for developers.

Basic Features of the Program(Work cum Education):

- Working with SAP along with pursuing M.Tech in software Engineering
- Program set up with BITS, Pilani
- Duration 4 years
- Degree Received M Tech in Software Engineering
- Logistics Work at SAP Monday to Friday
- Classes on Saturday at SAP Facility

About SAP

As market leader in enterprise application software, SAP (NYSE: SAP) helps companies of all sizes and industries run better. From back office to boardroom, warehouse to storefront, desktop to mobile device - SAP empowers people and organizations to work together more efficiently and use business insight more effectively to stay ahead of the competition. SAP applications and services enable more than 248,500 customers to operate profitably, adapt continuously, and grow sustainably. For more information, visit www.sap.com * SAP defines business software as comprising enterprise resource planning and related applications such as supply chain management, customer relationship management, product life-cycle management and supplier relationship management

Stipend

- INR 16,500 per month for the first 2 years
- INR 25,000 per month for the next 2 years

• Fees for BITS paid by SAP; no out of pocket expenses for Scholars Each Scholar will work in at least 3 separate departments in SAP. At the end of the first 2 years, the student can choose and apply to the department that he feels best suited to and continue there for the next 2 years.

Partnering our success

You could partner in our success by identifying bright students who fulfill the following criteria:

Eligibility Criteria:

- ONLY 2016 pass outs
- Bachelor of Computer Application
- Bachelors of Science (Computer Science/ Mathematics/ Electronics)
- Academic credentials: Minimum of 60% aggregate in 10th and 12th
- Minimum aggregate of 70% or 7 CGPA required in the first 4/5 semesters of B.Sc./BCA Degree
- Online test will be conducted followed by interview for the shortlisted students
- Joining date: August 2016

Warm Regards,

Pooja Suresh Vocational Training SAP Labs India

Unsubscribe | Subscribe | Contact SAP | Copyright/Trademark | Privacy | Impressum

SAP Labs India, 138, Export Promotion Industrial Park, Whitefield, Bangalore 560 066, Karnataka, India

Pflichtangaben/Mandatory Disclosure Statements: http://www.sap.com/company/legal/impressum.epx Diese E-Mail kann Betriebs- oder Geschäftsgeheimnisse oder sonstige vertrauliche Informationen enthalten. Sollten Sie diese E-Mail irrtümlich erhalten haben, ist Ihnen eine Kenntnisnahme des Inhalts, eine Vervielfältigung oder Weitergabe der E-Mail ausdrücklich untersagt. Bitte benachrichtigen Sie uns und vernichten Sie die empfangene E-Mail. Vielen Dank.

This e-mail may contain trade secrets or privileged, undisclosed, or otherwise confidential information. If you have received this e-mail in error, you are hereby notified that any review, copying, or distribution of it is strictly prohibited. Please inform us immediately and destroy the original transmittal. Thank you for your cooperation