SAP SE

Als weltweit führender Anbieter von Anwendungen und KI für Unternehmen sitzt SAP an der Schnittstelle zwischen Wirtschaft und Technologie. Seit über 50 Jahren vertrauen Unternehmen darauf, dass SAP sie durch die Zusammenführung geschäftskritischer Abläufe in Finanzwesen, Beschaffung, Personalwesen, Lieferkette und Customer Experience dabei unterstützt, bestmögliche Ergebnisse zu erzielen.

Master of Science (M.Sc.) (m/w/d) Start 2027 Standort Dresden (STAR)

City: Dresden; Starting date (earliest): At the earliest possible; Duration: 24 months; Remuneration: 2.150 €; Closing date: 28/02/27

Tasks

The program begins on March 1, 2027, with a comprehensive five-week onboarding program. During this time, you'll get to know SAP, your fellow STAR participants, and our technologies while developing both your technical and personal skills. Throughout the two-year program, you will rotate through four different departments (one rotation per semester). You can choose your rotations based on your personal interests and career goals. While completing your master's degree at TU Dresden, you will complete your practical assignments at SAP Dresden. Thanks to flexible working hours and hybrid work models, your studies and work can be combined seamlessly. You will work an average of 20 hours per week, with a schedule that can be adapted to your university timetable together with your department. Towards the end of your studies, you'll have the opportunity to write your master's thesis at SAP in close collaboration with your academic supervisor. In addition, you'll benefit from a wide range of learning and development opportunities to support your professional and personal growth.

Requirements

Bachelor's degree with a minimum grade average of 2.5
Admission to or enrollment in a master's program at TU Dresden (starting in October 2026 or March 2027) in one of the following study programs:

- Computer Science
  - Computational Modeling and Simulation
  - Technomathematics

  Solid knowledge related to your intended master's program
  Initial practical experience through an apprenticeship, internships, or working student positions is considered an advantage
  Excellent written and spoken English skills
  A proactive mindset and strong willingness to learn
  A collaborative mindset and strong interpersonal skills

In addition, you bring the following personal strengths:
A curious and agile mindset, a strong willingness to learn, and the ability to adapt in a fast-paced and evolving environment
Strong problem-solving skills and creative thinking abilities, combined with the competence to collaborate across teams and communicate ideas clearly and effectively
Emotional intelligence and cultural awareness that foster inclusive teamwork and respectful interaction with various stakeholders
A growing foundation in business acumen and emerging technologies, particularly in the field of artificial intelligence, as well as a result-oriented working style and the courage to take initiative

What we offer

Degree: Master of Science (M.Sc.)
Duration: 2 years
Start date: March 1st, 2027
Working hours: on average 20 hours/week

Salary:
1st year: EUR 2.150,- / month, 2nd year: EUR 2.280, - / month

Besides your salary, we offer you the following benefits during your studies:
Participation in Own SAP – our repeatedly awarded stock program
Training-specific benefits such as laptop and office supplies
Employee discounts

Application

Your application must include your cover letter, resume, and at least your last two school and study certificates (bachelor's certificate and the most recent transcript of records). Please also indicate your preferred study program on the application form.

Apply via Career Portal.

Closing date: 28/02/27

By internet: https://careers.sap.com/job/Dresden-Master-of-Science-%28M_Sc_%29-%28mwd%29-Start-2027-Standort-Dresden-%28STAR%29-01067/1443081033/

More information at https://stellenticket.de/208732/TUD/
Offer visible until 18/12/26