

Professional Officer (All Levels) in Business Analytics Singapore Institute of Technology

Direct Link: https://www.AcademicKeys.com/r?job=215418
Downloaded On: May. 9, 2024 1:18am
Posted Jun. 19, 2023, set to expire Jul. 5, 2024

Job Title Professional Officer (All Levels) in Business Analytics

Department Professional Officers

Institution Singapore Institute of Technology

Singapore, , Singapore

Date Posted Jun. 19, 2023

Application Deadline Open until filled

Position Start Date Available immediately

Job Categories Other Administrative Categories

Academic Field(s) Development/Institutional Advancement

Administration - General

Job Website https://careers.singaporetech.edu.sg/cw/en/job/498308/professional-

officer-all-levels-in-business-analytics

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Job Description

Professional Officer (All Levels) in Business Analytics

Job no: 498308

Department: Professional Officers

Contract type: Contract

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The Professional Officers Division (POD) houses a centralized pool of academic staff under the



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Professional Officers scheme. Professional Officers come with specialised and deep technical skills acquired through extensive industry experience. They form the talent pool which brings a much-needed industry perspective to student learning. They facilitate applied learning and applied research in SIT, complementing the academic expertise of the faculty to bring industry practices and applications into the curriculum.

Professional Officers leverage on their industry experiences to create authentic learning environments, where discovery and innovation take place. They act as coaches and mentors to students during practical learning activities such as laboratory sessions, Capstone Projects and the Integrated Work Study Programme (IWSP). Professional Officers could also lead or work with faculty on industry innovation projects to provide solutions to the industry.

In addition to their role in applied learning and applied research, Professional Officers manage the centralised laboratory facilities and resources in SIT. With Technical Officers, laboratory safety professionals, and administrators in POD, they jointly develop central policies and processes for the safe and seamless operation of laboratories in SIT.

Key Responsibilities

- Design and teach labs & practice modules.
- Mentor students in Capstone Projects and the Integrated Work Study Programme (IWSP).
- Lead or co-lead innovation projects with industry.
- Manage labs and equipment to support academic programmes and applied research.
- Ensure safety in labs

Job Requirements

- A good degree in Accountancy, Business or IT related field. Masters, PhD and/or relevant professional certifications would be advantageous.
- Preferably 10 or more years of accumulative working experience in accounting/auditing, business domain and analytics or related area.
- Experience in digital transformation and driving digital changes in organization such as automation, process optimizations and data modelling are highly desirable.
- IT savvy and familiar with digital tools used in business domain. Passionate about technology and possesses the visionary to drive digital change.
- Extensive experience and knowledge of industry practices to bring industry perspective to SIT.
- Keen interest in innovation projects, with demonstrated ability in developing solutions to technical problems.



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- Enjoy working closely with students in an educational environment.
- Demonstrate proficiency to keep abreast of development in the field and pursue professional certification programs. Possess industrial certifications in relevant areas will be an added advantage.

Apply now

Advertised: 01 Jun 2023 Singapore Standard Time

Applications close: 31 Dec 2023 Singapore Standard Time

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact

Singapore