

Associate Professor in Computer Science

POSITION	Associate Professor in Computer Science
FACULTY	Innovation and Technology
ACADEMIC UNIT	<u>School of Computer Science</u>
INSTITUTION	Taylor's University, Malaysia
LOCATION	Subang Jaya, Selangor (Greater Kuala Lumpur)

Taylor's offers **100% tuition fee waivers** for expat employees' children at any of the international schools in the Taylor's Education Group. taylorsschools.com

OUR STORY

57 years ago Taylor's opened its doors as a small college in Kuala Lumpur, Malaysia. It became a full university only in 2012, and it has grown into the **#1 private university in SE Asia**, one of the **top 30 universities in Asia**, and **272nd in the world** in the QS World University Rankings. Very few institutions anywhere have grown that far, that fast, in the span of a single career.

The School of Computer Science is where that growth is heading next. It is ranked in the **global top 100 for AI and Data Science**, and it is building its research around a dedicated Huawei Lab and a specialised Cybersecurity Hub, with industry partners on campus and the region's AI infrastructure being built a short drive away.

In the School of Computer Science we have around 50 academics, close to 3,000 students, full programmes and a healthy budget. Its research is strong, and the school wants it stronger. That is why Taylor's is hiring at Associate Professor and Professor level now: to bring in people who will set the school's research direction for the next few years.

We are looking for an **Associate Professor who will start a research line here and grow with the school**. Someone who already brings in external grants as Principal Investigator, has PhD students they have seen through to the end, and publishes in the strong journals of the field. The Associate Professors the school hires now might be its Professors in a few years, and the school hires with that in mind.

This school works across cultures every day. So how you are with people matters as much as what you publish.

RESPONSIBILITIES

Teaching & Learning

- Participate and contribute in high quality programme and curriculum development
- Undertake teaching and teaching related duties such as design, preparation and development of teaching materials; conduct classes, lectures, tutorials and practicals; consultation with students, invigilation, marking and assessment
- Plan and implement teaching strategies to optimise student learning as well as to motivate them
- Support in research project work and scholarship of postgraduate students

Research

- Participate in scholarly activities, including undertaking research, conference presentation, journal publications and relevant community work
- Support efforts to secure grants for research activities
- Achieve the specified set of research outcome targets for Associate Professor level of appointment

Administration and Other Activities

- Undertake and contribute in administrative responsibilities such as attending departmental meetings, participate in committees and working groups within the Department, School and Faculty
- Participate in continuous relevant professional activities
- Assist in establishing linkages with external organisations and professional bodies in academic related matters

REQUIREMENTS

- Possess a doctoral degree or equivalent from a recognised university in Computer Science or related fields
- At least five (5) years of experience in teaching / industry
- A strong publication record with at least **5-7 publications in Q1 and Q2 journals** (ISI, SCOPUS, Clarivate) in the last 5 years
- **Secured external research grant(s) and/or consultancy projects as a Principal Investigator worth RM150,000 (cumulative)**
- Graduated at least **2 PhD students** as Main Supervisor
- **Minimum Scopus h-index of 8**

If that sounds like you, we would like to talk.

Please email your resume to **Natalia@axetalent.com**

RECRUITMENT TALENT PARTNER

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