

Research Scholar/Research Fellow Position

Faculty of Computing and Informatics, Multimedia University (MMU)

We currently have **SIX openings** for the following **Research Scholar/Fellow** positions in the research area of Software-Defined networking.

Source of funding: TM R&D

1. **Research Scholar**: RM3000-RM3650 (based on qualification and experiences)
 - Benefits of the project (not limited to):
 - Tuition fees waived.
 - Pursuing Master Degree/PhD.
 - Hands-on real-life data from TM.
 - Experiences in collaboration with industry experts.
 - Requirements:
 - **Bachelor/ Master degree** in Computer Science/Computer engineering/Telecommunication engineering with **CGPA > 3.6**
 - **Strong programming skills** (preferably Java/C++) and Maths skill, algorithm design.
 - Strong interest in telecommunication and networking.
 - Good problem solving and troubleshooting skills necessary to develop algorithms.
 - Applicants should have **fluency in written** and spoken **English**, a strong sense of responsibility, the ability to work independently and be self-motivated.
 - Prefer with some publications and research experience.

Interested applicants are asked to submit:

- A **CV** and covering letter with recommendation letter from at least **TWO referees** which details your experience, strengths and potential in the requirements set out above.

Interested candidates can submit their CV to:

Dr. Tan Saw Chin (sctan1@mmu.edu.my)

Assoc. Prof. Lee Ching Kwang (cklee@mmu.edu.my)

Prof. Zulfadzli Yusoff (zulfadzli.yusoff@mmu.edu.my).

2. **Research Fellow:RM5000-RM9000** (based on experiences)

- Requirements:
- **PhD** in Computer Science/Computer engineering/Telecommunication engineering with at least **published TWO WoS-indexed journal as first/second author** in one or more sub-areas of **networking/algorithm design**.
- **Strong programming skills** (preferably Java/C++), Maths skill and **algorithm design**.
- Strong research background in telecommunication and networking.
- Experience in algorithm design in solving telecommunication problems.
- Excellent problem solving and troubleshooting skills necessary to develop algorithms.
- Applicants should have **fluency in written English**, a strong sense of responsibility, the ability to work independently and be self-motivated.
- Required to publish **at least one WoS-indexed journal as first author per half year**.
- Ability to work well in a group, and the ability to mentor junior researchers.

Interested applicants are asked to submit:

- A **CV** and covering letter with recommendation letter from at least **TWO referees** which details your experience, strengths and potential in the requirements set out above.
- A **short summary of your research**, emphasizing any aspects relevant to research fellow post.

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Only shortlisted candidates will be contacted for an interview.