King Mongkut's University of Technology Thonburi

Job Announcement: Lecturer (Computer Engineering)

King Mongkut's University of Technology Thonburi (KMUTT) is seeking qualified individuals for the position of academic staff. The details are as follows:

1. Position and Qualifications

Position: Lecturer   3 Positions

Department: Computer Engineering, Faculty of Engineering

Qualifications:

1) Doctoral degree in Computer Science, Computer Engineering, Data Science, Artificial Intelligence, Cybersecurity, Applied Mathematics, Electrical Science, or other related fields.

2) Proof of English proficiency with a minimum score of IELTS 5.5, TOEFL iBT 61, or TETET Level 5 is required. (This may be submitted within the first year after employment).

2. Salary and Benefits

2.1 Salary   Doctoral degree: THB 42,800/month

2.2 Benefits include:

- Provident fund (8%)
- Medical benefits for employee, spouse, and children
- Severance pay and compensation
- Childcare subsidy
- Education benefits for children to study at KMUTT
- Housing welfare

- Annual health check-up
- Accident insurance
- Royal Decoration
- Fitness facilities
- Funeral assistance

3. Duties and Responsibilities

3.1 Lecturer (Position 1)

3.1.1 Teaching courses in Data Engineering, Platform Engineering and Cloud Computing, Data Governance, and Big Data Processing.

3.1.2 Supervising or co-supervising undergraduate and/or master's degree students.

3.1.3 Publishing at least one research article per year in Data Science, Data Engineering, Big Data, or related fields.

3.1.4 Providing academic services.

3.1.5 Undertaking other duties as assigned.

3.2 Lecturer (Position 2)

3.2.1 Teaching courses in Computer Programming for Engineers, Data Science, Database Systems, Software Engineering, and Software Architecture and Development.

3.2.2 Supervising or co-supervising undergraduate and/or master's degree students.

3.2.3 Publishing at least one research article per year in Data Science, Data Engineering, Big Data, or related fields.

3.2.4 Providing academic services.

3.2.5 Undertaking other duties as assigned.

3.3 Lecturer (Position 3)

3.3.1 Teaching courses in Computer Programming for Engineers, Data Structure and Algorithms, Mathematics for Data and AI Engineers I & II, Statistics for Data and AI Engineers, Machine Learning, and Artificial Intelligence.

3.3.2 Supervising or co-supervising undergraduate and/or master's degree students.

3.3.3 Publishing at least one research article per year in Data Science, Data Engineering, Big Data, or related fields.

3.3.4 Providing academic services.

3.3.5 Undertaking other duties as assigned.

4. Application Process

Applications **must be submitted online from 16 January 2026 until 16 February 2026.**

5. Conditions of Application

5.1 Applicants may submit only **one online application** for this recruitment.

5.2 Applicants must possess qualifications as specified in Section 1 by the application closing date, **16 February 2026.**

5.3 Applicants are responsible for ensuring their eligibility and must submit all required documents accurately. In case of false or incomplete information or ineligible qualifications, KMUTT reserves the right to disqualify the applicant without refund.

5.4 Online applications are considered legally signed under the Electronic Transactions Act B.E. 2544 (2001), amended by (No. 2) B.E. 2551 (2008). Providing false information may result in legal penalties.

6. Announcement of Eligible Applicants

The list of eligible applicants will be announced on the website

https://hrm.kmutt.ac.th/career-kmutt.php

7. Criteria and Procedures for Selection

7.1 Preliminary qualification screening and/or

7.2 Suitability Assessment for the Position (100 points)

8. Selection Criteria and Methods

8.1 Only applicants who pass the preliminary screening will proceed to the suitability assessment.

8.2 Candidates must achieve a minimum score of 70 points in the suitability assessment for the position to pass.

8.3 The announcement of the list of successful candidates will be made by ranking candidates in descending order based on their total scores. If two or more candidates obtain the same total score, the candidate with the higher score in the suitability assessment for the position shall be given a higher rank. If the scores in the suitability assessment are also identical, the candidate with the higher score in the skill test and/or practical ability test shall be given a higher rank. Should the scores remain tied, the candidate with the earlier examination registration number shall be given precedence in ranking.

9. University Employment Hiring Process

9.1 After the interview, successful candidates will be notified to undergo a medical check-up at Bangpakok 1 Hospital. The university will cover all related expenses. Medical results will be used for probationary appointment consideration.

9.2 Selected candidates must report to the university within the specified period. Failure to do so will be considered a withdrawal of the application and the offer will be forfeited.

Announced on 16th January 2026

(Kongkarn Vachirapanang, Ph.D.)

Vice President for Human Resources

for the President

King Mongkut's University of Technology Thonburi

Application

https://kmutt.me/kmuttapplication