

Open Tenure-Track Faculty Position

Graduate Institute of Data Science and Information Computing,

National Chung Hsing University

<https://datascience.nchu.edu.tw/>

Job title	Assistant professor or above
Vacancies	1
Job Summary	Teach courses of our graduate institute and undergraduate level offered by the Department of Applied Mathematics with the ability to offer courses with English as a Medium of Instruction. Perform and publish scholarly research. Participate in department, college, university, and professional service activities.
Minimum Qualifications	Doctoral degree in Information, Electrical Engineering, Statistics, Mathematics, or related disciplines.
Preferred Qualifications	Research and teaching interests that align with our objectives, and those able to teach courses that meet our teaching requirements. In particular, we prefer applicants specialized in applied mathematics, data science, information computing, artificial intelligence, network security, or other related disciplines.
Start Date	February 1 or August 1
Preferential Recruitment Measures	<ol style="list-style-type: none">1. Flexible salary incentives. (Processed in accordance with the school's flexible salary incentive measures for new teachers)2. Low-rent scholar dormitories.3. The teaching hours will be reduced in the first two years. (Processed based on the school's methods: National Chung Hsing University Regulations Governing Verification of Teaching Hours and Overtime Hourly Pay)4. Subsidy research start-up funds.

Application documents include

1. Curriculum vitae and application document
2. Certificates of diploma and proof of employments if any

3. Official transcript (Bachelor, Master, Doctoral; oversea diploma should be certificates by the ministry of foreign affairs)
4. Research statement and contribution
5. Evidence of teaching experience (e.g., syllabus... etc.)
6. Publication list, including representative publication and reference publications. The applicant should be the first or corresponding author of the representative SCI or SSCI publication. Maximum 5 other reference publications.
7. Files of the representative publication and reference publications
8. Statement of Contributions by the Co-authors for the Representative Publication
9. Two recommendation letters are required but can be sent after the interview

Above items 1, 6, 8 can be downloaded from:

<https://tinyurl.com/3ze9cbk7>

- ◆ Please send your application to amath@nchu.edu.tw
- ◆ Submission deadline: July 31, 2026

Contact information

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