Applications are now invited for the posts of **Assistant Lecturer/Lecturer/Assistant Professor** in **Computer-Aided Design (CAD) and Building Simulations** at the **Architecture Programme Area, School of Design**.

**JOB REQUIREMENTS**

Applicants must have at least an upper second-class bachelor’s degree (with honours), a master’s degree (preferably Distinction), and a PhD qualification or equivalent in Architecture along with RIBA Part 2 credentials, or a comparable qualification within the Built Environment sector from a recognised university.

A minimum working experience of at least 3 years for the post of Lecturer; 5 years for the post of Assistant Professor for PT2 salary scale or holding the post of Assistant Professor or similar for considerable years with having held management position such as Dean/Deputy Dean or Head/Assistant Head of Department for salary scale PT2A with a combination of teaching and industry experience is desirable.

The applicants must be able to demonstrate an outstanding track record of research output and teaching excellence. Those with suitable professional qualifications and/or industry experience would be advantageous.

The ability to adept at the latest CAD software and building simulation tools, and have experience with postgraduate teaching. This role involves instructing students on advanced software for design and analysis, enabling them to create detailed architectural models and run simulations that forecast the environmental and physical behaviour of building designs. The applicants will facilitate hands-on learning in technology labs, supervise projects that incorporate complex simulations as applied in specific contexts, and stay abreast of emerging technologies in digital design. The applicants should be prepared to oversee graduate and undergraduate research.

The successful applicant is expected to be qualified to design and teach Design Studio modules, as well as other coursework at the undergraduate and postgraduate levels, and provide pertinent materials in the aforementioned fields. Active participation in the activities of the School and the University including research, seminar, and administration. The successful applicant is expected to take a leading role in research within these areas.

Applications are now invited for the posts of **Assistant Lecturer/Lecturer/Assistant Professor** in **Environmental and Technology in Architecture** at the **Architecture Programme Area, School of Design**.

**JOB REQUIREMENTS**

Applicants must have at least an upper second-class bachelor’s degree (with honours), a master’s degree (preferably Distinction), and a PhD qualification or equivalent in Architecture along with RIBA Part 2 credentials, or a comparable qualification within the Built Environment sector from a recognised university.

A minimum working experience of at least 3 years for the post of Lecturer; 5 years for the post of Assistant Professor for PT2 salary scale or holding the post of Assistant Professor or similar for considerable years with having held management position such as Dean/Deputy Dean or Head/Assistant Head of Department for salary scale PT2A with a combination of teaching and industry experience is desirable.
The applicants must be able to demonstrate an outstanding track record of research output and teaching excellence. Those with suitable professional qualifications and/or industry experience would be advantageous.

The ability to bridge the gap between architecture and rapidly evolving environmental technologies, and have experience with postgraduate teaching. The task will include teaching courses that explore the intersection of design, environmental science, and architectural technology, emphasizing innovative materials, building systems, and construction methods that advance building environmental performance. The successful applicant will be instrumental in developing future buildings that respond to climatic and ecological challenges through applied and integrated architectural solutions. The applicants should be prepared to oversee graduate and undergraduate research.

The successful applicant is expected to be qualified to design and teach Design Studio modules, as well as other coursework at the undergraduate and postgraduate levels, and provide pertinent materials in the aforementioned fields. Active participation in the activities of the School and the University including research, seminar, and administration. The successful applicant is expected to take a leading role in research within these areas.

16. History and Theory of Architecture *(Assistant Lecturer/Lecturer/Assistant Professor post only)*

Applications are now invited for the posts of Assistant Lecturer/Lecturer/Assistant Professor in History and Theory of Architecture at the Architecture Programme Area, School of Design.

**JOB REQUIREMENTS**

Applicants must have at least an upper second-class bachelor’s degree (with honours), a master’s degree (preferably Distinction), and a PhD qualification or equivalent in Architecture along with RIBA Part 2 credentials, or a comparable qualification within the Built Environment sector from a recognised university.

A minimum working experience of at least 3 years for the post of Lecturer; 5 years for the post of Assistant Professor for PT2 salary scale or holding the post of Assistant Professor or similar for considerable years with having held management position such as Dean/Deputy Dean or Head/Assistant Head of Department for salary scale PT2A with a combination of teaching and industry experience is desirable.

The applicants must be able to demonstrate an outstanding track record of research output and teaching excellence. Those with suitable professional qualifications and/or industry experience would be advantageous.

The applicants must be deeply versed in Architectural History and Theory. The ability to lead seminars and lectures that traverse ancient, modern, and contemporary architectural movements, engaging students in critical thinking about the socio-cultural contexts of architectural design, and have experience with postgraduate teaching. The applicants will guide students to contextualize their work within a larger historical and theoretical framework and to articulate their own design philosophies with depth and rigor. The applicants should be prepared to oversee graduate and undergraduate research.

The successful applicant is expected to be qualified to design and teach Design Studio modules, as well as other coursework at the undergraduate and postgraduate levels, and provide pertinent materials in the aforementioned fields. Active participation in the activities of the School of Computing and Informatics and the University including research, seminar, and administration. The successful applicant is expected to take a leading role in research within these areas.
QUALIFICATIONS

Details of the qualifications for the above positions can be obtainable from UTB website at http://www.utb.edu.bn/careerutb/

SALARY AND FRINGE BENEFITS

Details of the salary and fringe benefits can be obtained from UTB website at http://www.utb.edu.bn/careerutb/

APPLICATION SUBMISSION

Completed application forms together with copies of academic certificates and transcripts, comprehensive curriculum vitae with the names and addresses of 4 referees, teaching portfolio, research portfolio, Scopus h-index, citation, and the number of listed publications should be sent to:

Registrar and Secretary
Universiti Teknologi Brunei
Jalan Tungku Link
Gadong BE1410
BRUNEI DARUSSALAM
or
utb.personnel@utb.edu.bn

Incomplete applications will not be considered.

For further information and to download application form, please visit UTB website at http://www.utb.edu.bn/careerutb/

Closing Date: 17th July 2024

Only shortlisted candidates will be notified.