

The National University of Singapore, Faculty of Law is inviting applications for the position of Legal Skills Instructor for academic year 2025-2026.

As a Legal Skills Instructor, **you will teach first-year law students legal analysis, writing, research and communication** for two semesters over a nine-month period. This is a part-time position beginning in August 2025 and ending in May 2026, and you will be expected to teach in person on campus. Classes during semester time (12 weeks) are twice a week, 1.5 hours per class. Each class will generally have up to 14 students.

Broadly,

- a) In semester 1, the focus will be teaching students objective/predictive analysis in the context of common law/case law reasoning and statutory interpretation. Throughout this semester, instructors will need to grade and provide feedback to three written assignments by students (each assignment of around 1000 words), as well as assess an oral presentation by students.
- b) In semester 2, the focus will turn to teaching persuasive advocacy (in an appellate setting). Throughout this semester, instructors will need to grade and provide feedback to two written assignments by students (each assignment of around 1500 words), as well as assess an oral moot by students.

Applicants should have at least an LLB, JD or other undergraduate law degree from a common law jurisdiction. Those with legal practice experience or teaching experience will have an added advantage.

Applicants can indicate whether they are able to teach in daytime classes or evening classes. We are particularly interested in candidates who are able to teach in the daytime.

To apply, please submit your curriculum vitae to lawbtzp@nus.edu.sg by 9 March 2025. If you have any queries, you may also direct them to the same email. Shortlisted candidates will be expected to attend an interview.

All applications will be treated with the strictest confidence. Applicants must complete the [NUS Personal Data Consent for Job applicants](#), which is to be submitted together with the application.