

University of London Programmes
Entrance Requirements (for Independent Study)

Bachelor of Laws (Graduate Entry)

To be eligible to register for the Bachelor of Laws (Graduate Entry) - Study Independently, you must obtain:

- a Lower Second Class Honours from an acceptable undergraduate degree; *and*
- HKDSE English Language at Level 4 / GCSE English Language at Grade 5 / O Level English Language at Grade B / HKCEE English Language at Grade B; *or*
- (IELTS) International English Language Testing System: overall score of at least 7.0, with at least 6.5 in Writing and 5.5 in sub-tests Reading, Listening and Speaking (Academic or General or IELTS Indicator Online Test), awarded in the past three years

Bachelor of Laws (Standard Entry)

To be eligible to register for the Bachelor of Laws (Standard Entry) - Study Independently, you must obtain:

- HKDSE: 5 Category A subjects at Level '444 (including English Language) + 2A / 22'; *or*
- A Level & GCSE: 3 A Level Grade C + GCSE English Language at Grade 5; *or*
- A Level & O Level: 3 A Level Grade C + O Level English Language at Grade B; *or*
- A Level & HKCEE: 3 A Level Grade C + HKCEE English Language at Grade B; *or*
- International Baccalaureate Diploma

LSE Global Programmes (Standard Entry) - BSc Accounting and Finance / BSc Business and Management / BSc Economics and Management / BSc Finance

To be eligible to register for the LSE Global Programmes (Standard Entry) - Study Independently, you must obtain:

- HKDSE: 5 Category A subjects at Level '33 (including English Language and Mathematics) + 22A / 222'; *or*
- A Level & GCSE: 2 A Level Grade E + 2 GCSE Grade 4 (including English Language) + GCSE Mathematics at Grade 5; *or*
- A Level & O Level: 2 A Level Grade E + 2 O Level Grade C (including English Language) + O Level Mathematics at Grade B; *or*
- A Level & HKCEE: 2 A Level Grade E + 1 HKCEE Grade E + HKCEE English Language at Grade C + HKCEE Mathematics at Grade B; *or*
- International Baccalaureate Diploma including Mathematics / Mathematical Studies / Mathematics Analysis / Mathematics Applications at Grade 4 (Higher Level / Standard Level)