

Degree programmes presenting the inaugural batch of graduates at NUS Commencement 2017

Bachelor of Arts with Honours and Bachelor of Science with Honours (Yale-NUS College)

Yale-NUS College, Singapore's first liberal arts college, offers a four-year undergraduate honours programme, with broad-based and multidisciplinary learning in the full range of arts, humanities, social and natural sciences at its core. Students graduate with a Bachelor of Arts with Honours or Bachelor of Science with Honours, depending on their course of study. All students pursue the Common Curriculum, a set of interconnected courses designed to provide students with a shared exploration of themes and topics ranging across all the academic disciplines. At the end of their second year, students can select from 14 majors, including Arts and Humanities; Philosophy, Politics and Economics; Environmental Studies; Psychology; and Mathematical, Computational and Statistical Sciences.

This year, 103 students from Yale-NUS College graduate with a Bachelor of Arts with Honours, and 16 students graduate with a Bachelor of Science with Honours.

Bachelor of Science (Business Analytics) (NUS School of Computing)

The Bachelor of Science (Business Analytics) is an inter-disciplinary undergraduate degree programme offered by the NUS School of Computing, with participation from the NUS Business School, NUS Faculty of Engineering, NUS Faculty of Science, and NUS Faculty of Arts and Social Sciences. It is a four-year direct honours programme which offers a common two-year broad-based inter-disciplinary curriculum where students read modules in Mathematics, Statistics, Economics, Accounting, Marketing, Decision Science, Industrial and Systems Engineering, Computer Science and Information Systems. Students in their third and fourth year of study may choose elective modules from either functional or methodological elective modules, which span business functions or sectors of marketing, retailing, logistics, healthcare, as well as include those related to big data techniques, statistics, text mining, data mining, social network analysis, econometrics, forecasting, operations research, etc. The programme seeks to enable students to appreciate and understand current business analytics problems in the industry worldwide and be able to identify and resolve practically relevant business analytics questions and issues using appropriate analytic tools and techniques.

This year, 53 students will be graduating from the programme.

**Master of Laws (International Arbitration and Dispute Resolution)
(NUS Faculty of Law)**

The Master of Laws (International Arbitration and Dispute Resolution), offered by the NUS Faculty of Law, enables students to get an in-depth understanding of the laws of international arbitration and dispute resolution. Through the programme, students are nurtured to conduct rigorous and independent inquiries into relevant dispute resolution issues and to appreciate transnational approaches to arbitration. They learn to articulate critical and impactful insights, and to propose solutions beneficial to the local and global communities.

Seven students will be graduating from the programme this year.
