

CONCURRENT DEGREE PROGRAMME (CDP) NUS BSC (HONS) IN CHEMISTRY/LIFE SCIENCES WITH KING'S COLLEGE LONDON MSC IN FORENSIC SCIENCE / ANALYTICAL TOXICOLOGY

Programme Manager

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1. Overview of Programme

The Concurrent Degree Programme (CDP) in NUS Bachelor of Science (Honours) in Life Sciences and King's College London (KCL) Master of Science in Forensic Science / Analytical Toxicology is designed as a 5-year programme, focusing on the exciting field of forensic studies. Upon completing the Life Sciences (or Chemistry) Major and other components of graduation requirements of NUS BSc (Hons) degree, students will move on to pursue an MSc in a forensic discipline with the Department of Pharmacy & Forensic Science at KCL.

[King's College London](#) | [Faculty of Life Sciences & Medicine](#) | [Department of Pharmacy & Forensic Science](#)

[Admissions](#) | [Study Plan](#) | [Continuation and Exit](#) | [Application](#) | [Enquiry](#)

2. Admissions

Open to all (preferably Year 3) Chemistry/Life Sciences Major in NUS Faculty of Science. [Applications from Year 4 students are also welcome but are subject to the graduate application timeline at KCL.]

Students in NUS Faculty of Science with primary major in Life Sciences may apply to enter this programme during the third (preferably) and fourth year of the BSc (Hons) candidatures. All applicants will undergo a selection process and an interview to assess their academic achievements, interest profile in forensic and analytical science, and potential and suitability for the programme, as well as other relevant criteria. Those reading the Minor in Forensic Science would have an advantage.

The application period and procedure will be announced every academic year.

3. Continuation and Exiting the Programme

The continuation requirements are as follow:

While student is in NUS

NUS students in this CDP must maintain a Cumulative Average Point (CAP) of 4.00 or above (out of 5.00) for their BSc (Hons) degree requirements. A student whose CAP falls below 4.00 for two consecutive semesters in NUS will not be allowed to remain in this programme, but may go on to complete the BSc degree at NUS.

NUS students in this programme can also choose to withdraw and continue with the BSc degree study in NUS.

While student is in KCL

Students must meet the minimum continuation requirements as stipulated by KCL for the MSc degree. A student who does not meet the requirements will have to withdraw from the programme.

The withdrawal and termination processes will follow that of the host university.

4. Application for AY2017/2018 Intake

Applicants should have a CAP of at least 4.00 and have interest in forensic studies and analytical science and research work. Shortlisted applicants will be required to attend an interview. Those reading the Minor in Forensic Science would have an advantage.

To apply, please download and fill in the application form.

[Application form for CDP NUS Life Sciences-KCL MSc FSAT](#)

Kindly submit the completed form, together with a personal statement on why you are interested in this programme and why you should be selected, to the Department of Biological Sciences Administration Office Block S3 Level 5 (Attn: Mr Lim Miah Kyan). You may also email your application documents to Mr Lim Miah Kyan (dbslmk@nus.edu.sg). The application deadline is Friday 7th April 2017.

5. Enquiry

For enquiry on this CDP you may contact:

Lim Miah Kyan (Mr.)

Tel: 6516 2698

Email: dbslmk@nus.edu.sg