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**LIFE SCIENCES UNDERGRADUATE PROGRAMME**  
**CORS INSTRUCTIONS FOR MODULE REGISTRATION – SEMESTER I, AY2018/19**

**Level 1000 – For Year 1 Life Sciences Major (Cohort AY18/19)**

- 1) Log in to CORS to declare primary major in **Life Sciences** (with or without specialisation). Please aim to do so by **Tue 31 July 2018, 3.00 p.m.** The specialisation can be declared/changed in future semesters.
- 2) Depending on whether a pass in H2 or GCE 'A' Level (or equivalent) Biology has been obtained, by **Thu 2 August 2018**, the following modules should be pre-allocated in CORS:
  - a. **With pass in H2 or GCE 'A' Level (or equivalent) Biology – Group 1 or Group 2**
  - b. **Without pass H2 or GCE 'A' Level (or equivalent) Biology – Group 3**

Group 1	Group 2	Group 3 (Biology Bridging)
LSM1102 Molecular Genetics	LSM1105 Evolutionary Biology	LSM1301 General Biology
LSM1106 Molecular Cell Biology	ST1232 Statistics for Life Sciences	ST1232 Statistics for Life Sciences

If there is **any missing pre-allocation** in CORS, please write to us at **Life Sciences Enquiry** [dbsbox2@nus.edu.sg](mailto:dbsbox2@nus.edu.sg) or visit the Department of Biological Sciences Administration Office, Block S3 Level 5.

- 3) If **a pass in H2 or GCE 'A' Level (or equivalent) Chemistry has not been obtained**, please select and bid for the bridging module **CM1417 Fundamentals of Chemistry** (Pre-requisite: Pass in GCE 'O' Level Chemistry or equivalent). Graduates of the following local Diplomas are waived the need to read CM1417:
  - **Nanyang Polytechnic:** Medicinal Chemistry; Molecular Biotechnology; Pharmaceutical Sciences.
  - **Ngee Ann Polytechnic:** Biomedical Science; Biomedical Laboratory Technology; Molecular Biotechnology; Veterinary Bioscience.
  - **Singapore Polytechnic:** Biomedical Science; Biotechnology.
  - **Temasek Polytechnic:** Biomedical Science; Biotechnology; Pharmaceutical Sciences.
- 4) CM1401 Chemistry for Life Sciences is offered in Semester 2.
- 5) Bid for modules to fulfill the General Education and Faculty requirements.

Life Sciences Course Requirements: <http://www.lifesciences.nus.edu.sg/programmes.html>

CORS: <http://www.cors.nus.edu.sg/>

Class and Examination Timetables for Semester 1, AY2018/19:

<https://myaces.nus.edu.sg/cors/jsp/report/ModuleInfoListing.jsp>

Timetable Builder: <https://webrb.nus.edu.sg/ctt/builder.aspx>

**Remember to check for module pre-requisites/preclusions.**

**Do not choose modules that clash in timetable or exam with your pre-allocated modules.**

**Do not select and bid for ST1131 / ST2334.**

For assistance on LSM modules, please write to Life Sciences Enquiry [dbsbox2@nus.edu.sg](mailto:dbsbox2@nus.edu.sg).

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