

Academic Year: 2024-2025

Flow Chart of Disciplinary Courses for BSc Major in Statistics

(for students admitted to Year 1 in 2024)

S1 = Offered in 1st Semester

S2 = Offered in 2nd Semester

NO = Not offered currently

* 12 credits

→ Pre-requisite (passed the course or suggested sequence)

— Co-requisite (passed or already enrolled the course)

Color Scheme

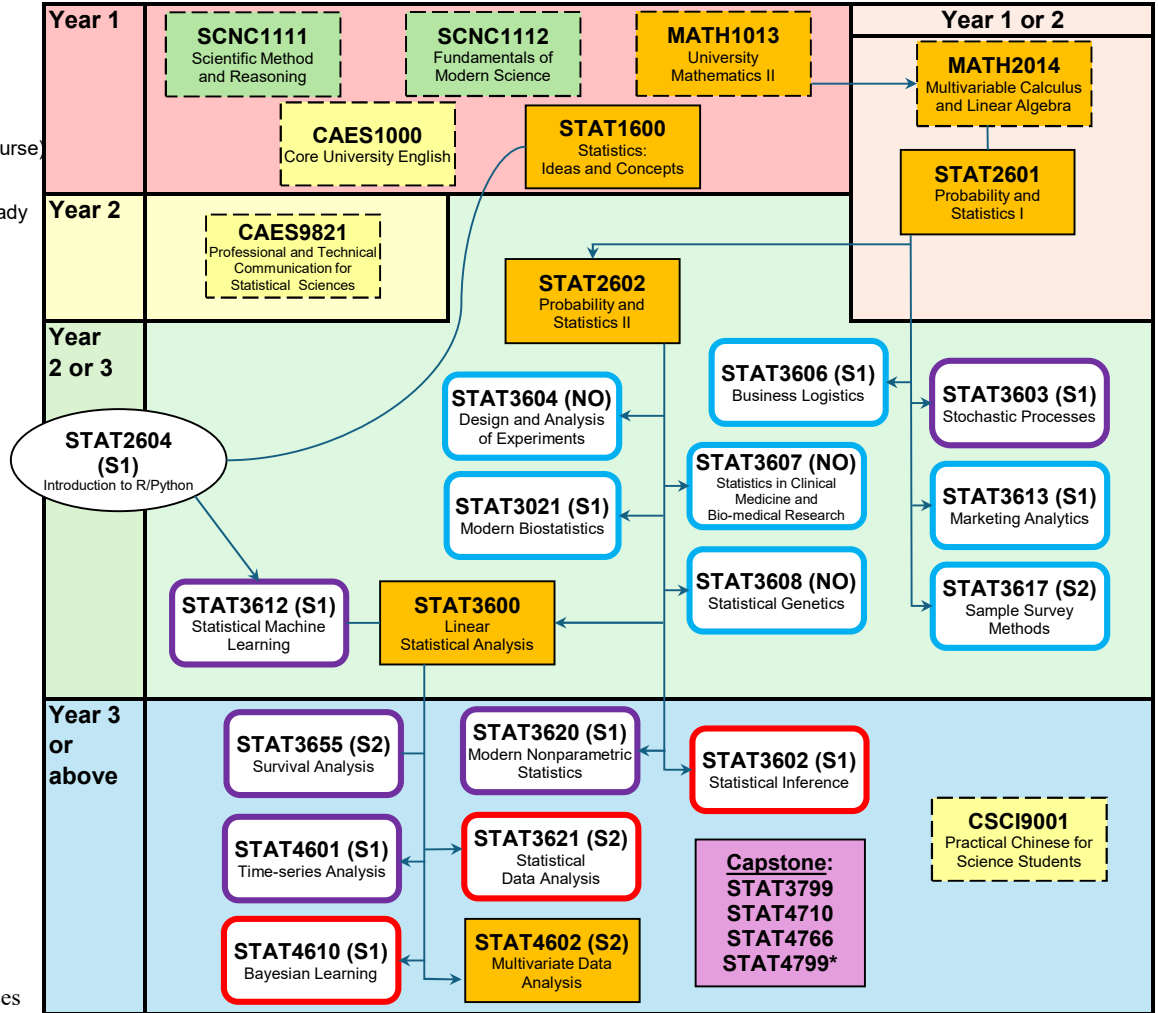
| | |
|--------|-----------------|
| Red | Year 1 |
| Orange | Year 1 or 2 |
| Yellow | Year 2 |
| Green | Year 2 or 3 |
| Blue | Year 3 or above |

Border Scheme

| | |
|--------|-------------------|
| Solid | Offered by SAAS |
| Dashed | Other Departments |

Shape Scheme

| | |
|----------------------|---|
| Yellow box | Core |
| White box | Elective |
| Red border | List A (at least 6 credits) |
| Purple border | List B (at least 12 credits) |
| Blue border | List C (at least 6 credits) |
| White oval | Course not counted as disciplinary elective |
| Pink box | Capstone requirement |
| Yellow dashed border | Language courses |
| Green dashed border | Science Foundation Courses |



Remarks:

- (1) If there are any courses (offered by SAAS or not) mutually exclusive to any Core courses, students must take the course stated in the curriculum to fulfil the degree requirement of the First Major. Course replacement should only be applied for the other Major(s) or Minor(s).
- (2) The information shown in this flow chart is just for your understanding of the interconnection of different courses. Students must follow the most updated course information (pre-requisite, offering semester, etc.) and syllabus given on the Faculty website and in class.