

Computing – Minor (Arts)

COMP-Y

Subject: Administered by the School of Computing.

Plan: Consists of 33.0 units as described below.

Program: The Plan, in combination with a Major plan in another subject, and with sufficient electives, will lead to an Honours Bachelors Degree.

Computing – General (Arts) – Bachelor of Arts

COMP-G-BA

Subject: Administered by the School of Computing.

Plan: Consists of 33.0 units as described below.

Program: The Plan, with sufficient electives to total 90.0 units, will lead to a Bachelor of Arts Degree.

1. Core (21.0 units)

- A. 6.0 units in CISC 121/3.0 and CISC 124/3.0
- B. 15.0 units in CISC 203/3.0, CISC 204/3.0, CISC 220/3.0, CISC 221/3.0, CISC 235/3.0

2. Option (9.0 units)

- A. 3.0 units from (CISC; CISC_Subs; **COCA**; **COGS**; SOFT) at the 300 level or above
- B. 6.0 units from **COGS-100/3.0**; (CISC; CISC_Subs; **COCA**; **COGS**; SOFT) at the 200 level or above

3. Supporting (3.0 units)

- A. 3.0 units from CISC 102/3.0 or MATH 110/6.0

4. Additional Requirements

(none)

5. Substitutions

(none)

6. Notes

- A. Those students with no programming experience should review first year course choices based on the Section on *Introductory Courses* at the start of the chapter on Computing.
- B. ELEC courses are offered by the Faculty of Engineering and Applied Science. Special permission may be required to register. All such courses will count as 3.0 units towards degree requirements in Arts and Science.

CISC_Subs

The following list contains courses offered through other Departments. In accordance with Academic Regulation 2.5 (Access to Classes), students do not have enrolment priority in all of these courses. Access to these courses may only be made available during the Open Enrolment period, and then only if space permits.

Courses in other departments usable as CISC options

COMM 365/3.0; ELEC 470/3.0; ELEC 471/3.0; ELEC 474/3.0; ELEC 476/3.0; ELEC 478/3.0;
MATH 272/3.0; MATH 337/3.0; MATH 401/3.0; MATH 402/3.0; MATH 434/3.0; MATH 474/3.0