Program progression requirements

*2019-2020 - UG - Minor Program Adjustment

(A) Proposal summary					
Home faculty*	Faculty of Science				
Summary of proposed changes*	Progression through the Forensic Science program is restricted, and requires students to be in clear academic standing and have successfully completed the full set of required courses, including electives, of the prior academic terms in order to progress into the program's next academic year. Currently, progression requirements are assessed once a year at the end of the Spring term (around the end of June). This timeline also applies to assessing Change of Program applications from students requesting to re-enter the Forensic Science program (having previously been removed from the program due to not meeting the progression requirements). Due to the course and prerequisite structure of the program, students approved to re-enter the program in June are sometimes two years behind in their FSCI courses.				
	We are proposing that progression and re-entry assessment for the Forensic Science program changes to occur at both the beginning of January (following the release of the Fall grades) and the end of June (following the release of the Spring grades).				
Is a new course associated with this proposal?*	Yes No				
Are you modifying a pathways program?*	○ Yes ○ No				
Effective semester*	Fall 2019				
Are you attaching any supporting documents?*	○ Yes No				

(B) Program information

Program or Program progression requirements shared core name* Program type Degree type Program or Progression through the Forensic Science program is restricted. After the spring shared core session of each academic year, students must be in clear academic standing description and have successfully completed the full set of required courses, including electives, of the prior academic terms in order to progress into the program's next academic year. Failure to do so will result in program dismissal. After a period of one full academic year, students Students who have achieved clear academic standing and have completed all missing courses may reapply to the Forensic Science program. Applications for readmission must be submitted by October 31st for the Winter semester, and May 31st for the Fall Semester. Readmission to the program will be dependent upon program space, resource availability, and the students' grades. Calendar copy* **Program learning** outcomes (C) Pathways programs Proposed transfer credit block

(D) Detailed proposal information

Enhanced academic opportunities*

This change will allow for earlier identification of students in danger of not meeting the progression requirements. Removal of current Forensic Science students would still not occur until the end of the Spring term, but the earlier review of their academic records may allow for more targeted and strategic interventions by the Science Advising Office.

Students applying for re-entry to the Forensic Science program will be able to have their applications assessed in January and in June. By assessing in January, students who have been able to make up missing progression

requirements will not have to wait a full year to resume FSCI courses. This, in turn, may allow them to complete their degree with only minimal interruption and delay. Readmission to the Forensic Science program in January would still be dependent on the following conditions, as outlined in the Undergraduate Academic Calendar:

All applicants must meet all progression requirements, including being in clear standing and having completed all required courses from the previous year of study, including electives. Applications will be consideration on a first come, first serve basis. Readmission to the program will be dependent upon program space, resource availability, and the students' grades.

Financial/ resource implications*

No additional or unplanned financial implications are expected, as readmission to the program and enrollment in FSCI courses will be based on available space.

Enrolment implications*

There will likely be some enrolment increases between Fall and Winter semester, particularly in 2nd and 3rd year of the Forensic Science program. However, as readmission to the Forensic Program is dependent on program space and resource availability, any enrolment changes will be tightly controlled.

Transition plan*

The current progression timelines will apply to all Forensic Science students currently registered for 2018-19. Their continuance in the Forensic Science program will be assessed, as per normal, at the end of Spring 2019 term. Students who do not meet the progression requirements will be removed from the Forensic Science program, and informed that they will have the option to apply for readmission to the program at the end of the Fall semester, provided they have completed any missing requirements. Eligible students who apply for January readmission will be assessed once Fall final marks are available. Successful candidates will be notified via uoit.net.

Additional supporting information, if applicable

(E) Impact and consultation

Does this change O Yes No include any indigenous content?*



We have Yes N/A consulted with all impacted areas*

Consultation*

This change has been discussed amongst the Forensic Science faculty. As students are able to continue in their other Science and elective courses (i.e. only restricted from FSCI courses) while on program dismissal, this change to progression assessment timelines should not significantly affect other faculty groups or programs.