APPLICATION PROCEDURES

All applications must be submitted as follows:

- Application for admission to the Associate Diploma in Turfgrass Management at the Guelph Campus should be submitted on-line through the Ontario Universities' Application Centre (OUAC) (http:// www.ouac.on.ca/).
- 2. Application for admission to Diploma Programs at the Ridgetown Campus should be submitted on-line through the Ontario College Application Service (http://www.ontariocolleges.ca/).

Applications for the program may exceed an established quota therefore candidates are urged to submit their application for admission before February 1st. Normally admission decisions will be released commencing February 1st. Conditional acceptance may be granted to those students currently attending Year 4 (Grade 12) on a full-time basis who submit an application, an interim grade report, and if required complete a Background Information Form.

On request, a student may be exempted from taking any course providing they demonstrate that they have standing in a course deemed equivalent by the instructor in consultation with the Program Coordinator/ Program Manager of the program. Students should consult the Program Coordinator/Program Manager concerning such exemption.

Co-operative Education

Students applying to the University directly from high school will be considered for admission to Co-op. Normally, a minimum average of 80% is required for consideration, but exact cut-offs are determined by the quantity and quality of the applicant pool as well as space available in each program. All students, including International applicants, are encouraged to explore Co-operative Education as an option,

Students who apply directly to a Co-op program and who are not admitted will automatically be considered for admission to the regular degree program. Please refer to Co-operative Education Programs (https:// calendar.uoguelph.ca/associate-diploma/associate-diploma-programs/ co-operative-education-programs/) in Chapter X for further information.