

Opportunity to Write the CGSA
Master Superintendent Exam
or
Accredited Golf Superintendent Exam

During the

The Canadian Golf Course Management Conference

Are you thinking of writing the CGSA Master Superintendent (MS) or Accredited Golf Superintendent (AGS) exam? CGSA is offering anyone who is attending The Canadian Golf Course Management Conference an opportunity to write either exam on Tuesday, February 21, 2023 between the hours of 9:00 am – 2:00 pm, or if you are thinking of another date and time during the conference, please reach out to Lori Micucci to discuss.

To meet the approval process, you must submit your application to Lori no later than **Friday, January 27th**. This will give staff enough time to review your application, approve it and get the exams to British Columbia.

If you are interested in writing the Master Superintendent Exam. Please see the eligibility below.

Effective October 8, 2019, the eligibility criteria that must be met to write the **Master Superintendent®** (MS) exam includes:

- At least eight (8) consecutive years as a CGSA “Superintendent” or “Golf Course Management” member;
- Hold the Accredited Golf Superintendent™ (AGS®) designation, and;
- Complete the Master Superintendent exam with the required passing grade (exam is three (3) hours and includes nine sections and 150 questions; candidates must achieve a minimum grade of fifty percent (50%) in each section and an over average of 70%).

For a copy of the Application Form, Guidelines & Terms of Use, Recommended Readings, please click [here](#) or contact Lori.

The **Accredited Golf Superintendent** (AGS) exam which is available to Superintendent and Assistant Superintendent members is a total of 2 hours with 100 questions. For a copy of the AGS/AAGS Eligibility Criteria, Application Form, Guidelines & Terms of Use, Recommended Readings and Program Credit Values Brochure, please click [here](#).

If you have any questions regarding the exam(s), please contact Lori Micucci, ext. 27 or by e-mail at lmicucci@golfsupers.com