# Combinatorics \& Optimization <br> PhD Lecturing Requirement 

As per the Graduate Calendar, the lecturing requirement for $\mathrm{PhD} \mathrm{C} \& \mathrm{O}$ students can satisfied in one of two ways:

1. Successfully complete a course on mathematics teaching approved by the Graduate Officer. The course will not be counted towards the course requirements for the degree.
2. Give at least three lectures observed by faculty members from the Department of Combinatorics and Optimization, University of Waterloo, during the program of studies. The faculty members will provide confidential, constructive feedback on the lectures to the students. The lectures must additionally satisfy the following conditions:

- Two faculty members must each attend at least two lectures with the same format.
- The lectures must be at least 20 minutes in duration, and at least two of the lectures must be at least 45 minutes in duration.
Use this form to record lecture observations by faculty members. Once this form is complete, submit it to the C\&O Graduate Coordinator.

Student Name: $\qquad$

Student ID: $\qquad$

| Title \& Duration | Evaluator | Evaluator's Signature | Date |
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Student signature: $\qquad$

