

Survey 0

* Required

1. Please give your name *

2. Please give your CUHK student ID *

3. Prior knowledge of mathematics *

Mark only one oval.

- ☐ High school only
- ☐ Some tertiary
- ☐ Significant tertiary
- ☐ Undergrad maths/engineering (excluding computer science)
- ☐ Postgrad maths/engineering (excluding computer science)

4. Prior Knowledge of Operations Research (LP, MIP, Duality, Convex Optimization, ...) *

Mark only one oval.

- ☐ None
- ☐ Beginner
- ☐ Intermediate
- ☐ Skilled
- ☐ Expert

5. Prior knowledge of Computer Science *

Mark only one oval.

- ☐ None
- ☐ Since you started MSc
- ☐ Some tertiary
- ☐ Undergrad CS degree
- ☐ Postgrad CS degree

6. Prior knowledge of computer programming *

Mark only one oval.

- ☐ None
- ☐ Beginner
- ☐ Intermediate
- ☐ Skilled
- ☐ Expert

7. Prior knowledge of declarative programming (Prolog, ML, Haskell, ...) *

Mark only one oval.

- ☐ None
- ☐ Beginner
- ☐ Intermediate
- ☐ Skilled
- ☐ Expert

8. Prior knowledge of mathematical modeling *

Mark only one oval.

- ☐ None
- ☐ Beginner
- ☐ Intermediate
- ☐ Skilled
- ☐ Expert

9. Have you enrolled into the Coursera private sessions yet? *

Mark only one oval.

- ☐ Yes
- ☐ No

10. Have you downloaded and installed the MiniZinc IDE yet? *

Mark only one oval.

- ☐ Yes, and checked that it works
- ☐ Yes
- ☐ Downloaded only
- ☐ No
- ☐ What MiniZinc?!

11. Have you watched any video lectures yet? *

Mark only one oval.

- ☐ None
- ☐ Watched 1
- ☐ Watched a few
- ☐ Finished Module 1

12. Have you started playing around with MiniZinc yet? *

Mark only one oval.

- ☐ No
- ☐ Tried a few examples in the lectures
- ☐ Finished Workshop 1 only
- ☐ Finished both Workshop 1 and Assignment 1

