

# Inf2D: Reasoning and Agents (Inf2D)

Response to student feedback in 2021/22 course survey

I have taken note of the feedback from students in this course survey, and have the following comments in response.

- We will review the decision to use Python instead of Haskell next year, but right now there are two major reasons we use Haskell: (a) it's the language of choice in UG1; and (b) it minimises risks of plagiarism.
- We will endeavour to pepper the lectures with more real-world examples.
- Expanding this course to a full year is unfortunately currently impractical.
- Quiz questions that are numeric or MCQs give immediate feedback already. It may be possible to give answers to some of the short answer questions, but many of them have many more than one write answer (e.g., "Give an example of X"), and so providing right answers to those isn't possible.

**Alex Lascarides and Petros Papapanagiotou, May 2022**