

Informatics 2D - Reasoning and Agents (INF2D)

Response to student feedback in 2017/18 course survey

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

- Stefano Albrecht (lecturer in 2017-18) noted the student feedback on piazza that he was going to fast, and adjusted accordingly. This is probably why students highlight the fast pace only for the first couple of lectures. Vaishak Belle, who will be lecturing the first couple of weeks of Inf2D in 2018-19, notes the comments that the initial pace, and he will attempt to slow it down.
- We feel the advice from students for those students taking it next year is really good!
- We are very pleased that the students comment on how useful they find the tutorials; future students should take note of this.
- Some students commented on the second assignment being quite easy. Using planning.domains to do the second assignment is still a new development for this course, and so for the time being we aim to keep that assignment rather simple and straightforward, until we fully understand the capabilities of this software platform.
- One student mentioned that it would be good to have supplementary exercises outside of those done in tutorials. The textbook we use is full of such exercises, and students are encouraged to do them to develop and test their understanding of the material.

Stefano Albrecht, Alex Lascarides, Vaishak Belle, September 2018