

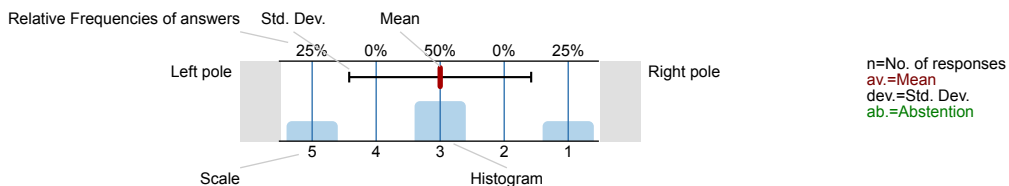
DR CHRISTIAN URBAN

Compilers and Formal Languages (6CCS3CFL 2021/2 SEM1 000001) (6CCS3CFL-2021/2-SEM1-000001)
No. of responses = 32

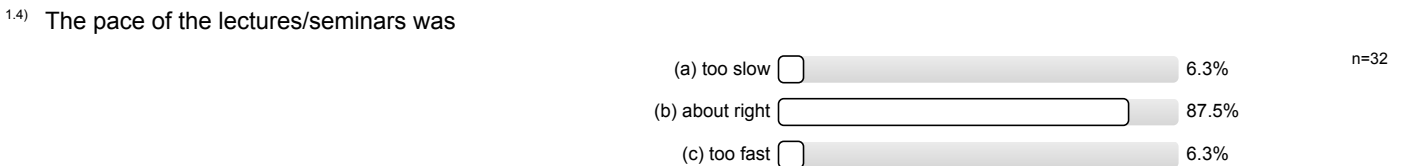
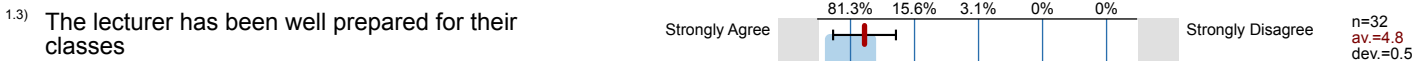
Survey Results

Legend

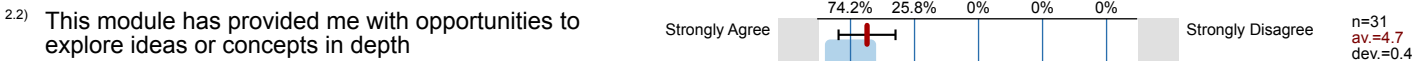
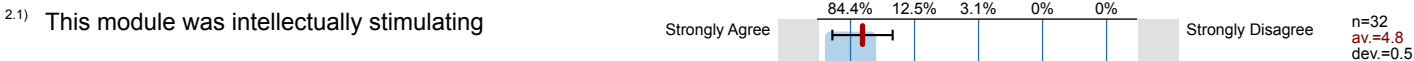
Question text



1. CHRISTIAN URBAN - Lecturer Questions



2. Compilers and Formal Languages (CORE) - Module Questions





Profile

Subunit: **Informatics**
 Responsible for modules: **DR CHRISTIAN URBAN**
 Name of the course: **Compilers and Formal Languages (6CCS3CFL 2021/2 SEM1 000001)**
 (Name of the survey)

Values used in the profile line: Mean

1. CHRISTIAN URBAN - Lecturer Questions

Question	Strongly Agree	Agree	Disagree	Strongly Disagree	n	av.	md	dev.
1.1) The lecturer has been good at explaining the subject	4.9	0.0	0.0	0.0	32	4.9	5.0	0.3
1.2) The lecturer has made the subject interesting	4.7	0.0	0.0	0.0	32	4.7	5.0	0.5
1.3) The lecturer has been well prepared for their classes	4.8	0.0	0.0	0.0	32	4.8	5.0	0.5

2. Compilers and Formal Languages (CORE) - Module Questions

Question	Strongly Agree	Agree	Disagree	Strongly Disagree	n	av.	md	dev.
2.1) This module was intellectually stimulating	4.8	0.0	0.0	0.0	32	4.8	5.0	0.5
2.2) This module has provided me with opportunities to explore ideas or concepts in depth	4.7	0.0	0.0	0.0	31	4.7	5.0	0.4
2.3) The criteria used in marking for this module have been made clear in advance	4.8	0.0	0.0	0.0	32	4.8	5.0	0.4
2.4) Feedback on my work for this module so far has been received within the published timeframe	4.4	0.0	0.0	0.0	31	4.4	5.0	0.9
2.5) I have received helpful and informative feedback on my work within this module so far	4.9	0.0	0.0	0.0	32	4.9	5.0	0.3
2.6) This module has been well organised	4.7	0.0	0.0	0.0	31	4.7	5.0	0.6
2.7) Learning materials (e.g. handbooks, study guides, teaching materials and online content) for this module have effectively supported my	4.8	0.0	0.0	0.0	31	4.8	5.0	0.4
2.8) I have received good study advice and support when I have needed it	4.7	0.0	0.0	0.0	30	4.7	5.0	0.4
2.9) I have felt included in this module through having been encouraged to ask questions and participate in discussions	4.7	0.0	0.0	0.0	32	4.7	5.0	0.5
2.10) Staff value students' views and opinions about this module	4.7	0.0	0.0	0.0	32	4.7	5.0	0.5
2.11) This module has helped me develop knowledge and skills which will be of use to me in the future	4.6	0.0	0.0	0.0	32	4.6	5.0	0.7
2.12) Overall, I am satisfied with the quality of this module	4.8	0.0	0.0	0.0	32	4.8	5.0	0.4

Comments Report

2. Compilers and Formal Languages (CORE) - Module Questions

2.13) What has been the most positive aspect of this module for you, and if you could recommend one improvement to the Module Organiser what would it be?

- Best module in terms of teaching quality. The best of the best.
- Christian is great, he really cares about the students and our learning
- DR. urban's CFL is so interesting, I have never experienced such class experience, I have some students who have learned compiler principles in other schools, but they are just boring study and exams, in urban's CFL, we can learn and make our own compiler with our own hands. Overall, best course I took.
- Dr Urban has been the most informative lecturer I have ever had. His feedback for courseworks is highly personalised which is refreshing and motivating. His lectures are always articulate, informative, and interesting. The occasional jokes keep them from feeling too roboticised, but he still manages to deliver the extremely difficult content in a way which makes sense and somehow doesn't take him 4 hours.

I am very happy with the quality of this module and I don't think there is anything which needs improving / changing.

- I can absolutely say that the CFL module has been one of the best semester 1 modules I've taken in university. Despite the challenges of studying remotely, Christian's teaching and prepared material have been fantastic, especially when real-world relevance is discussed.

Marking coursework manually is much better than automated marking since Christian provides detailed feedback and insights that automated systems often fail to provide. Even though feedback can understandably be delayed by the sheer number of submissions, it is well worth the wait.

No complaints, just keep doing more of the same!

- I have nothing but amazing things to say about this module and the lecturer. The quality of content is by far one of the best that I have ever received. Not only are the lectures intellectually stimulating, but the lecturer makes it so it is extremely engaging and fun. I especially loved the perfect balance of theory and practical code.

The lecturer also gives a ton of feedback in the HWs, CWs and is always available in office hours. Thank you Dr. Urban for an awesome module experience!

- I like the detailed handouts and the humour of the lecturer. I also like the more advanced resources that the lecturer recommends.
- I think the pre-recorded lectures are well split and formatted. I like having the handouts alongside the lectures. My favourite module so far.
- In my opinion, CFL has been the most rewarding, challenging and best-taught module during my academic years. Dr. Urban is passionate and well prepared ; the course material (videos and handouts) is clear and helpful. Moreover, Dr. Urban is offering help during both LGTs and his office hour; additional help is always offered via email. This module has given me a great understanding of the theory and practice of compiler design and it has improved my programming skills. I strongly recommend choosing the Compilers module.
- One of the best lecturers in King's College London!
- The crystal clear structure, assessment information and overall format sets you up to prepare, organize yourself and learn efficiently. However, there could be value in having more TAs/extra person to help with feedback on CWs and homeworks to just speed up the process.
- The friendly and insightful course content combined with challenging and interesting coursework has given me a very comprehensive knowledge of compilers and formal languages.
- The module has been excellent, my one comment that isn't solely positive is the time at which feedback is received. I fully understand that this is due to Dr. Urban's efforts to make each piece of work individually and really appreciate the detail he goes into on that. Up until the last coursework the delays to deadlines have made this matter significantly less if not at all. My CW3 is still not marked however and I am supposed to submit my CW4 today which worries me.
- The pairing of practical implementation in the courseworks with theory was incredibly helpful with getting a fuller understanding of the content, given it can be very theory-heavy.
- The teacher always checks the homework by himself and gives feedback which is the best point for me. Generally speaking, I personally feel that this course is perfect, with a wealth of off-class reading materials (ho), and a lot of practical work (cw), and the teacher's feedback is also very fast.