SciencesPo Direction de la Formation et de la Recherche

Evaluation de votre conférence de méthode ou cours-séminaire

Semestre d'automne 2022-2023 Enseignement : KECD 2105

UP: 11111 - MACROECONOMICS 3

Enseignant: Diego DE SOUSA RODRIGUES

	ont ete les points forts de votre experience d'apprentissage dans cet enseignement ? / What we est aspects of your learning experience in this course?	ere the
1	Diego is an excellent TA, very knowledgeable and keen to explain elements of the course in	7

	detail.
2	A great understanding of theoretical tools supplemented with practical experience - computer programming with theory really helped us translate ideas into actual modelling.
3	Nothing special
4	
5	I found the class very well-structured, very well taught, and I highly appreciated your dedication to the class.
6	L'investissement du TA dans la matière, la qualité des explications
7	TheTA sessions were complementary with the classes. Diego taught us how to apply the concepts seen in class in practical ways in a clear manner.
8	Complete correction of problem sets and willingness to explain courses' concepts
9	Diego explained everything very clearly, even if the concepts were hard.
10	The workload is appropriate.
11	Good effort of pedagogy, with an extensive course material and a fast communication through GitHub.
12	Great! Lectures are clear and really well prepared and presented, and problem sets are helpful practice.
13	I would have appreciated having feedback\corresponding grades on the problem sets given that they are extremely time consuming
14	Diego is absolutely great at walking students through the logic of complex problems, a great instructor. Hope his handwriting could get better though
15	Dynamic programming
16	The class was awesome. Diego is now a super clear and entertaining teacher. The use of GutHub was a really good idea and supplementary materials were very useful.
17	Rigorous theoretical and quantitative training
18	l l
19	Great course great teaching

.0	Working in groups make the workload more bearable
	Clear explanation of the algorithms to solve the models. Thanks!
	Le cours était complet et globalement satisfaisant.
	The problem sets were useful to understand the course and prepare for the final exam. We can also work on the implementation and improvement of coding skills.
	ent pourrait-on enrichir l'expérience d'apprentissage dans cet enseignement ? / How could nce improve in this course?
	I would recommend giving back grades for the problem sets as that can greatly help students
	Timely evaluation of assignments and not at the end of the semester would be really helpful. Also, Diego should work on presenting his lectures within the 2-hour timeslot. He has a knack for overshooting:)
	It would be great if we can learn Julia/Python properly. Also, I was suffering from his handwriting. However, overall, he was a nice teacher and tried hard to explain everything. Except for the handwriting, I enjoyed his course.
	I think it would be nice to keep a precise awarness of the time so that the course does go so much above the limit. Also, I think it could be very nice to have seminar notes, so that we can only focus attention on understanding in class, and not a copying the maths on the white board (because the slides do not detail the maths).
	Feedback plus rapide sur les DM
	Having some feedbacks on the numerous assignments we had would have been beneficial. We did the exam without having had any feedbacks on our work.
	I think that what is done is already enough.
	I would have appreciated to get the correction of the problem sets back during the semester to understand my mistakes.
	The coding part can be improved.
	It would be nice to have feedbacks on the Problem Sets.
	Not many suggestions. Maybe explicitly let us know that we're covering ch.s 17-18 in Sargent/which chapter's we're covering when, I found these too late. Also, if you could give some grades/feedback on problem sets earlier (so we know if our submissions are meeting expectations), that would be helpful. But I know that's difficult.
	I would have appreciated having feedback\corresponding grades on the problem sets given that they are extremely time consuming
	It was a great experience
	everything good
	Maybe PS solutions could be given earlier so that we have time to review it before the final.

Comment pourrait-on enrichir l'expérience d'apprentissage dans cet enseignement ? / How could the learning experience improve in this course?

17	The course content could be spread out a bit more
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19	Maybe a bit slower on the core subjects
20	It would have been great to have more feedbacks on our assignments for us to progress.
21	Give feedback on the PS during the semesters could be nice if possible.
22	Pas d'éléments constructifs à apporter au cours.
23	Maybe sending solutions a little befor study week, so we can improve from one problem set to another.