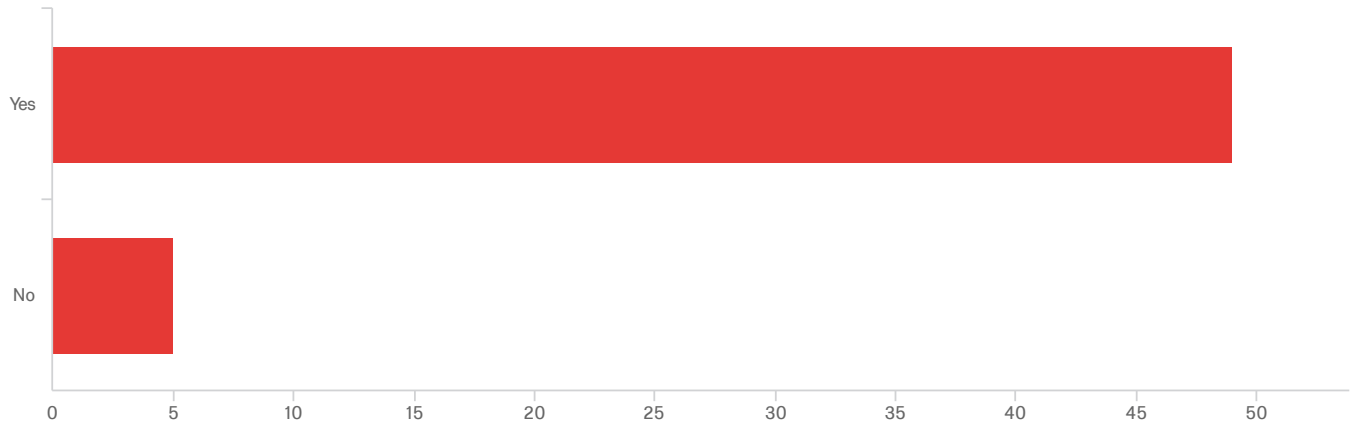


Artur Doshchyn Only

MFE HT18 Feedback Survey - Economics II

February 13, 2019 11:08 AM GMT

Q15 - Did you attend the above named teacher's classes?

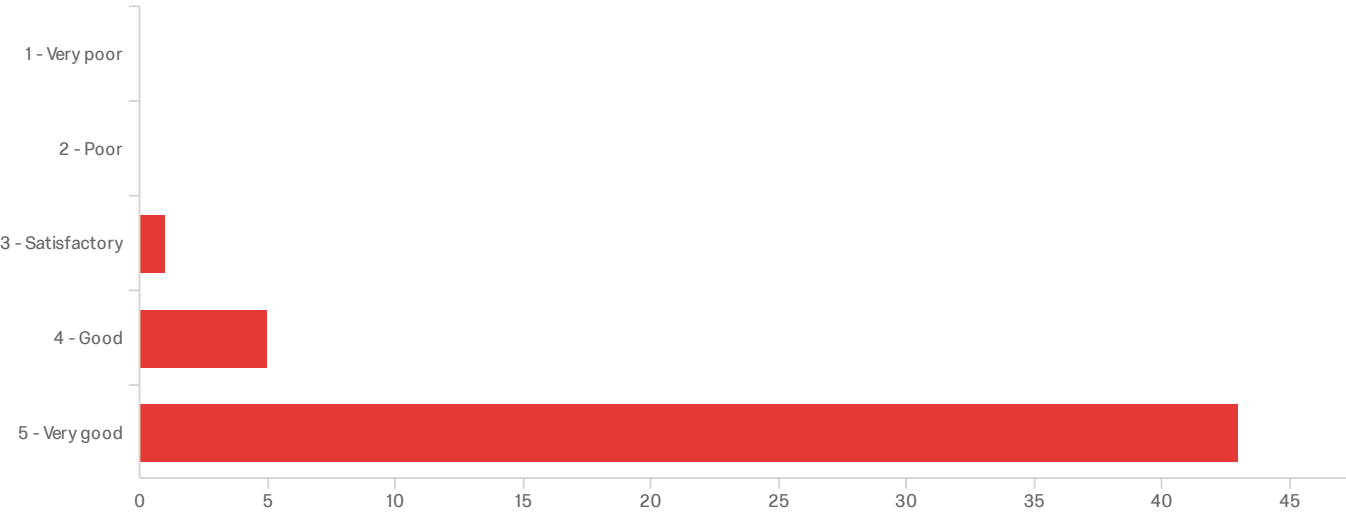


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Did you attend the above named teacher's classes?	1.00	2.00	1.09	0.29	0.08	54

#	Field	Choice Count
1	Yes	90.74% 49
2	No	9.26% 5

54

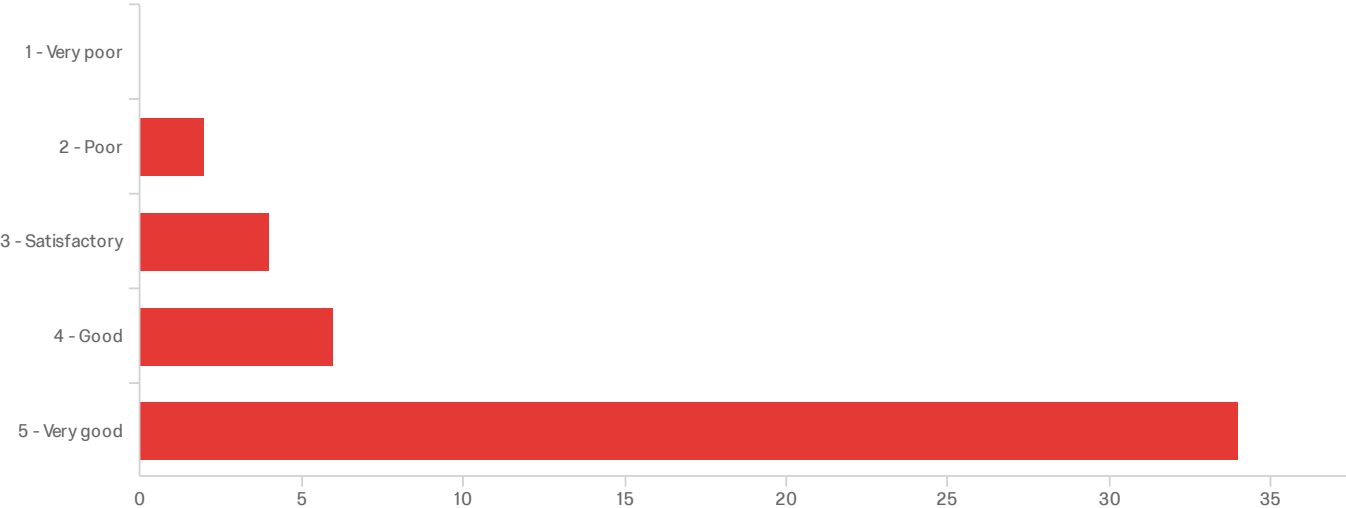
Q16 - Teaching: clarity, coherence & effectiveness



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Teaching: clarity, coherence & effectiveness	3.00	5.00	4.86	0.40	0.16	49

#	Field	Choice Count
1	1 - Very poor	0.00% 0
2	2 - Poor	0.00% 0
3	3 - Satisfactory	2.04% 1
4	4 - Good	10.20% 5
5	5 - Very good	87.76% 43
		49

Q17 - Supporting Materials: slides, handouts, readings, cases



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Supporting Materials: slides, handouts, readings, cases	2.00	5.00	4.57	0.82	0.68	46

#	Field	Choice Count
1	1 - Very poor	0.00% 0
2	2 - Poor	4.35% 2
3	3 - Satisfactory	8.70% 4
4	4 - Good	13.04% 6
5	5 - Very good	73.91% 34
		46

Q19 - If you have any comments on the teacher please enter them here - Artur Do...

If you have any comments on the teacher please enter them here - Artur Dosh...

Artur is awesome. He explains material very clearly

Very rigorous explanations

Best teacher in the course, takes the time to make everyone understand and succeed in exams

Nothing to criticize

Enormously helpful & clear solving of weekly problem sets - thank you!

Artur is the best TA ever

Clear

Best TA I have ever had. Clear and to the point

Could go a little faster

Top! Very good

Artur was perfect. Nothing to improve and definitely worth the Teaching prize. He was incredibly motivated!

Could have used handouts

Amazing guy!

Very supportive

Great explaining, very engaged!

Great teaching as always

If you have any comments on the teacher please enter them here - Artur Dosh...

Handouts of things done in support class would be helpful. Also, go through easy/repetitive maths earlier so we can focus on the difficult problem