E401/M518: Machine Learning for Economic Data Evaluation of Student Video Presentation

enter:	Topic:				Date:			
) Content								
• Quality o	f explaining t	he econome	etric meth	od?				
• Discussion	n of business	/policy bac	kground,	data, and E	DA?			
 Understa 	nding of econ	nometric me	ethods?					
 Were app 	ropriate exan	nples used a	and the m	ethod conn	ected to th	ne business,	/policy applicat	tion?
• Was the a	udience able	to follow as	nd learn so	omething fr	om the pr	esentation?		
 Reasonab 	ole outlook for	r the future	work on t	he topic?				
▶ 0	weak	1		2	٠	3	strong	4
o) Organization	/Structure							
• Was the o	organization b	alanced so	there was	enough ex	olanation	of difficult	concepts?	
 Were the 	ideas present	ed in an ob	viously lo	gically cohe	rent sequ	ence?		
 Was there 	e a clear & cor	ncise introd	uction & c	onclusion?				
▶ 0	weak	1		2	٠	3	strong	4
) Presentation	Skills							
• Was the p	resentation a	udibly clea	r?					
• Was the p	resentation v	isually clea	r?					
• Did the p	resentation er	ngage your	attention?	,				
• Did the p	resenter talk	directly to t	he audien	ce and use	presentati	on tools eff	ectively?	
• Was the s	peaker confid	lent and far	niliar with	the conter	t?			
 Were the 	documents w	ell-structur	ed and co	ncise?				
> 0	weak	1	•	2	•	3	strong	4
Conciseness								
• Was the t	alk too short ((< 20 min.)	or too lon	g (> 35 mir	ı.)?			
Were idea	as expressed v	without ran	nbling?					
	-	1		2		3		4