3 Tentative Program

Day/Hour		Topic	Instructor
Monday			
8am	-9.00am	Breakfast	
9am	-9.30am	**Introduction/Roadmap**	
9.30am	-10.30m	Literature Review	Hamilton
10.45am	-12.15pm	Preliminaries to HA models	Tom
12.15	-1.15pm	Lunch	
1.30pm	-3pm	Finite Difference Method	Hamilton
3.15pm	-4.30pm	Markov Chain Approximation	Tom
4.30pm	-5.30pm	*Paper Presentation / Discussion*	
5.30pm	-6.30pm	Dinner	
Tuesday			
8am	-9.00am	Breakfast	
9.00am	-10.30m	Wang (1996): Model	Hamilton
10.45am	-12.15pm	Wang (1996): Code	Hamilton
12.15	-1.15pm	Lunch	
1.30pm	-3pm	Longstaff and Wang (2012): Model	Tom
3.15pm	-4.30pm	Longstaff and Wang (2012): Code	Tom
4.30pm	-5.30pm	*Paper Presentation / Discussion*	
5.30pm	-6.30pm	Dinner	
Wednesday			
8am	-9.00am	Breakfast	
9.00am	-10.30m	Heterogeneity & Equity Term Structure I	Hamilton
10.45am	-12.15pm	Heterogeneity & Equity Term Structure II	Hamilton
12.15	-1.15pm	Lunch	
1.30pm	-3pm	Heterogeneity & Financial Frictions I	Tom
3.15pm	-4.30pm	Heterogeneity & Financial Frictions II	Tom
4.30pm	-5.30pm	*Paper Presentation / Discussion*	
5.30pm	-6.30pm	Dinner	
Thursday			
8am	-9.00am	Breakfast	
9.00am	-10.30m	Heterogeneity & Habits: Model	Hamilton
10.45am	-12.15pm	Heterogeneity & Habits: Code	Hamilton
12.15	-1.15pm	Lunch	
1.30pm	-3pm	Gârleanu and Panageas (2015)	Stavros
3.15pm	-4.30pm	Gârleanu and Panageas (2023)	Stavros
4.30pm	-5.30pm	*Paper Presentation / Discussion*	
5.30pm	-6.30pm	Dinner	
Friday			
8am	-9.00am	Breakfast	
9.00am	-10.30m	Heterogeneity & Numerical Applications	Tom
10.45am	-12.15pm	Heterogeneity & Numerical Applications	Tom
12.15	-1.15pm	Lunch	
1.30pm	-3pm	*Paper Presentation / Discussion*	
3.15pm	-4.15pm	*Paper Presentation / Discussion*	
4.15pm	-4.30pm	**Final Remarks**	
4.30pm	-6.00pm	Dinner	