

REU 2018: SCHEDULE FOR WEEKS 5 AND 6

All classes will meet in Ryerson 276

BONFIRE and BARBECUE: Thurs July 19; 6:00 AT THE POINT

FIFTH WEEK:

Date	Apprentice Problem Sessions	Analysis Feldman Henderson	Number theory Emerton	Alg Top May	Special Cheng (Th)
	R276	R276	R276	R276	E133
Mon, July 16	10:00–12:00	1:15–2:15	2:30–3:30	4:00–	
Tue, July 17	10:00–12:00			2:00–	
Wed, July 18	10:00–12:00	1:15–2:15	2:30–3:30	4:00–	
Thu, July 19	10:00–12:00				4:00–5:00
Fri, July 20	10:00–12:00	1:15–2:15	2:30–3:30	4:00–	

SIXTH WEEK:

Date	Analysis Feld, Hend (MWF) Nimer (TTh)	Alg Top May	Special
	R276	R276	
Mon, July 23	1:15–2:15	3:00–	
Tue, July 24	1:15–2:45		3:30–? Graduate school questions E206
Wed, July 25	1:15–2:15	3:00	
Thu, July 26	1:15–2:45		4:00–? Real world job open house E206
Fri, July 27	1:15–2:15	3:00–	

Here is the schedule in summary form:

FIFTH WEEK:

Apprentice. Problem sessions. Mentor and participant presentations  
Will Feldman and Chris Henderson. Analysis 1:15-2:15 MWF  
Matt Emerton and Frank Calegari. Number theory. 2:30–3:30 MWF  
Peter May. Algebraic topology. Random and openended

SIXTH WEEK:

Will Feldman and Chris Henderson. Analysis 1:15–2:15 MWF  
Dali Nimer. Analysis 1:15–2:45  
Peter May. Algebraic Topology. Random and openended