

REU 2011: SCHEDULE FOR WEEKS ONE AND TWO

MONDAY, June 20:

Welcome and opening meeting: 9:00 in ECKHARDT 133.

Mentoring organizational meeting: 3:30 in ECKHARDT 133.

ALL CLASSES WILL BE IN E133.

Pizza and coke: 12:30 in the barn.

FRIDAY, June 24: 1:30 meeting in the barn for those working in YSP and SESAME.

FIRST WEEK:

Date	Lawler Probability	May/Riehl Alg/Top/Cat	Farb Geom	Const/McR Geom	Malliaris Logic	Strawbridge Applied	Morrow # theory
Mon, June 20	11:00–12:30		1:30–3:00			9:15–10:30	
Tue, June 21		4:00–5:00		11:00–12:30	9:15–10:30		1:30–3:30
Wed, June 22	11:00–12:30	3:30–5:00	1:30–3:00			9:15–10:30	
Thu, June 23		4:00–5:00		11:00–12:30	9:15–10:30		1:30–3:30
Fri, June 24	11:00–12:30	4:00–5:00	2:30–3:30			9:15–10:30	

SECOND WEEK:

NOTE: YSP and SESAME morning preparation and training sessions are held in the Barn. Attendance by all counsellors in either of these programs is required.

Date	YSP/SES	Babai Apprentice	Lawler Probability	Babai Problems	May/Riehl Alg/Top/Cat	Farb Geom	Const/McR Geom	Malliaris Logic	Strawbridge Applied
Mon, June 27	10:45–12:00	9:00–12:00	1:00–2:00		4:45–5:30	2:15–3:15		3:30–4:30	
Tue, June 28	9:00–12:00	9:00–12:00			(5:00–5:45 ADV)		1:00–2:30		3:00–5:00
Wed, June 29	9:00–12:00	9:00–12:00	1:00–2:00		4:45–5:30	2:15–3:15		3:30–4:30	
Thu, June 30	9:00–12:00	9:00–12:00		1:00–2:00	(5:00–5:45) ADV		2:30–3:30		4:00–5:00
Fri, July 1	9:00–12:00	9:00–12:00	1:00–2:00		4:00–5:00			2:30–3:30	

Here is the schedule in summary form:

FIRST WEEK:

Gregory Lawler. Probability. 11:00–12:30 MWF

Peter May, Emily Riehl. Algebra, topology, category theory. 4:00–5:00 TThF, 3:30–5:00 W

Peter May. Advanced algebra, topology, category theory (separate course). 5:00–5:45 T-F E203

Benson Farb, geometry. 1:30–3:00 MW, 2:30–3:30 F

David Constantin, Ben McReynolds. Geometry. 11:00–12:30 TTh

Maryanthe Malliaris. Logic. 9:15–10:30 TTh

Eva Strawbridge. Applied Math. 9:15–10:30 MWF

Matthew Morrow. Number theory. 1:30–3:30 TTh

SECOND WEEK:

YSP/SESAME Preparation. 9:00–12:00 M–F

Laci Babai. Apprentice. 9:00–12:00 M–F

Laci Babai. Problems. 1:00–2:00 Th

Gregory Lawler. Probability. 1:00–2:00 MWF

Peter May, Emily Riehl. Algebra, topology, cat thy. 4:30–5:30 MW, 4:00–5:00 F

Peter May. Advanced algebra, topology, category theory. 5:00–5:45 TThF, E203.

Benson Farb. Geometry. 2:15–3:15 MW

David Constantin, Ben McReynolds. Geometry. 1:00–2:30 T, 2:30–3:30 Th

Maryanthe Malliaris. logic. 3:30–4:30 MW, 2:30–3:30 F

Eva Strawbridge. Applied Math. 3:00–5:00 T, 4:00–5:00 Th