

REU 2017: SCHEDULE FOR WEEKS 3 AND 4

Apprentice classes will meet in Edkhart 133

Other classes will meet in Eckhart 133, E206, or R276 (Ryerson annex)

THIRD WEEK:

Date	Apprentice Babai	Analysis Smart	Number Theory F. Calegari Emerton Shotton	Alg. Top. May Wilson
	E133	R276	R276	E206
Mon, July 3	—	—	—	—
Tues, July 4	—	—	—	—
Wed, July 5	9:30–12:00	1:15–2:15	2:30–3:30	3:45–4:45
Thurs, July 6	9:30–12:00	1:15–2:15		3:45–4:45
Fri, July 7	9:30–12:00	1:15–2:15	2:30–3:30	3:45–4:45

FOURTH WEEK:

Date	Apprentice Babai	Analysis Smart	Analysis Feldman Henderson Snelson	Number Theory F. Calegari Emerton Shotton	Logic Malliaris	Alg. Top. May Wilson
	E133	R276	R276	E206	E206	E206
Mon, July 10	9:30–12:00	1:15–2:15		2:30–3:30		3:45–4:45
Tue, July 11	9:30–12:00		1:15–2:45		3:00–4:30	
Wed, July 12	9:30–12:00	1:15–2:15		2:30–3:30		3:45–4:45
Thu, July 13	9:30–12:00		1:15–2:45		3:00–4:30	
Fri, July 14	9:30–12:00	1:15–2:15		2:30–3:30		3:45–4:45

Here is the schedule in summary form:

THIRD WEEK:

Laci Babai. Apprentice. 9:30–12:00 W–F

Charles Smart. Analysis. 1:15–2:15 W–F

Frank Calegari, Matt Emerton, Jack Shotton. Number theory. 2:30–3:30 WF

Peter May, Dylan Wilson. Algebraic topology. 3:45–4:45 WThF

FOURTH WEEK:

Laci Babai. Apprentice. 9:30–12:00 M–F

Charles Smart. Analysis. 1:15–2:15 MWF

Will Feldman, Chris Henderson, Stan Snelson. Analysis 1:15–2:45 TTh

Frank Calegari, Matt Emerton, Jack Shotton. Number theory. 2:30–3:30 MWF

Maryanthe Malliaris. Logic. 3:00–4:30 TTh

Peter May, Dylan Wilson. Algebraic topology. 3:45–4:45 MWF

Note: Eckhart 2nd and 3rd floor classrooms in use by YSP until 2:30 (noon Fri)

Classes starting 2:30 in E206 may have to start a little late as kids clear out.