

APPRENTICE (and possible SIT-INS)

Name (32)	@uchicago.edu	Courses	other topics
William Cole Abram	abramwc	5, 2c, 4b, 3a, 3c, 3b, 2a	combinatorics, number thy
Dylan Allegretti	allegretti	5, 4a, 3a, 1	logic, set theory, model thy
Adam Anderson	adamanderson	5, 4a, 2b, 2a, 1, 3	analysis, math. phys, chaos
Elan Bechor	ebechor	5, 1, 3a, 2a, 2b	information thy, axiomatic set thy
Michael Calderbank	Mcalderbank	5, 3a, 2a, 2b, 4a	number thy, polytopes, info thy
Daniel Cervone (??)	dcervone	5, 1, 2b, 4a, 2a	
Beau Dabbs	bdabbs13	5, 2, 4, 1, 3	
Catherine Easton	catherine	5, 1, 2b, 4a	
Mufti Nomaan Farooqui	mnomy88	5, 1, 2c, 2a, 3b	matrices
Hannah Gordon	hannahg	5. 2c. 1	music
Austin Gross	Agross	5, 1, 2a, 3a, 4a, 2b	topology?
Eric Daniel Jaffe	ericjaffe	5, 1, 2b, 4a, 3a	number thy, integrals
Ethan Jerzak	jerzak	5, 2a, 1, 2c, 4b, 3a	
Michael (Ryan) Julian	mrjulian	5, 2b, 4a, 4b, 3a	diff equ, dynamics, topology
Katayun J. Kamdin	kkamdin	5, 2a, 2b, 4b, 3b	
Satory Kudose	skudose	5, 1, 3abc, 4ab, 2abc	number theory
William Leeb	wleeb	5, 2, 1, 3	set theory
Chenchuan Li	chenchuan	5, 3a, 2a, 3b, 4a, 4b	probability, analysis
Cong Han Lim	conghan	5, 1, 2	
Ellen McCullagh	ellenm	1, 3a, 4a	diff. geom, knot theory, topology
Scott Messick	smessick	5, 2, 4, 1, 3	(integrals)
Currence Monson	currence	5, 1, 3a, 3b	
Matt Olson	molson2	5, 2a, 2b	measure theory and probability
Bo Peng	bopeng	1, 5, 2c, 4a, 2a, 3a	random walks
Andrew Poppick	apoppick	5, 2b, 3a	
James Salvatore	jsal13	1, 2a, 2b, 3a	algebra, topology of any kind
Honi Sanders	honiraphael	5, 1, 2a, 3, 4a	
Brad Sugarman	bvs	5, 3a, 3b, 4a, 4b	
Michael Travis	mtravis	5, 2c, 2a, 4b, 2b, 1	
Brooke Ullery	bullery	5, 1, 2a, 3a, 3b	
Gideon Tan Guang Yuan	serapuff	2, 1, 3a, 4a, 5	Fin math; stoch proc
Tengren Zhang	tengren85	2a, 1, 5, 3a, 4a	group theory

SESAME

Name (22)	@uchicago.edu	preferences	other topics
Stephan Balady	sbalady	4a, 1, 3a, 4b, 2b	Haar measure; analysis or topology
Sarah Bennett	sbennett	2c, 4b, 3b, 3a, 3c	
David Berger	iloveyou	2a, 3a, 1, 4a, 2c	
Chad Casarotto	chadmbol	1, 2a	discrete math or probability theory
Chris Logan Chariker	chariker	3c, 2a, 4a, 4b, 2b, 1, 3b	Galois theory
Le Chen	lelechen	1, 2a, 2b, 2c, 4a	real analysis, probability theory
David Coley	dcoley	2b, 3c, 5(?)	number theory, algebraic geometry
Andrew Eisenberg	aeisen	3a, 4a, 4b, 1, 3b, 2a	algebra
Arpit Gupta	arpit	2a, 1, 2b	
Adam Kaye	adamkaye	3abc, 2a, 4ab	maybe algebraic number theory
R. Andrew Kreek	rakreek	1, 2a, 2b, 3b	geometry in general
Joshua Blaise Leners	leners	1, 2a, 3c, 4b, 2c, 4a, 2b, 3a, 3b	GRE math, complexity, game thy
Carmel Levy	carmel1	1, 3b, 3a, 4a, 2a, 2b, 2c, 4b, 5	complexity theory
Yana Peysakhovich	yana	1, 2a, 2b, 3b, 3a, 4a	1 (that sounds good)
Robert Prag	rprag	2b, 1, 2a, 4b, 4a, 3b, 3c	rings, modules, \otimes , alg. number thy
Edward Ruggeri	ruggeri	3a, 2a, 4b, 3b, 3c	topology, graphs
Maxwell Shron	mshron	3a, 3b, 1, 2a, 2b	hyperbolic geom, low dim top
Andries Smith	andries	1, 4, 3, 2, 5	
Michael Thvedt	cynicalk	4a, 4b, 3a, 3b, 2a, 2b	music, TQFT's
Alexander Volfovsky	alexvolf	1, 2a, 2b, 3c, 2c	functional analysis
Matthew Woolf	mwoolf	4a, 4b, 1, 3c, 2a, 3b, 3a, 2c, 2b	manifolds, num analysis, diff equ.
Qian Sophia Zhang	qian	2a, 1, 2c, 2b, 3b	

YSP: 7–8

Name (8)	@uchicago.edu	preferences	other topics
Emily Bargar*	ebargar	1, 2b, 3c, 4b	discrete math, algebra algebraic topology; topology
Padraic James Bartlett*	padraic	2a, 3a, 4a, 3c (2c, 4b)	
Sarah Constantin	sconsta1		
John Dyer	dyer		
Gabriel Gaster	eulerian	4b, 4a, 3c, 3b, 1	Galois thy, repn thy, number thy algebra; number thy, algebraic geometry math. physics (chaos, info), Lie groups algebraic number theory/algebra
Alice Mark	amark	1, 3b, 3c, 2a, 2b	
James Marrone	jmar	4a, 2c/2a, 1	
Brian Taylor	bgtaylor	4, 1, 2, 3	

* Do NOT pair these two with the same mentor!

YSP: 9–10

Name (8)	@uchicago.edu	preferences	other topics
Daniel Gardner	dbgardner		Algebraic geometry, homological algebra
Drew A. Hudec	dhudec	4a, 3c, 3a, 4b	
Suyeon Khim	skhim	1, 2b, 3a, 4b, 3c, 3b	algebraic number theory?
Grant Larsen	gel	4a, 1	
Jean Morrison	jeanm	4b, 1, 2b, 3b	probability (2a) number thy, topology
Alexander J. Munk	amunk	2a, 1, 4b, 3b, 3c, 3a	
Perna Nadathur	pnadathur	2c, 4a, 4b, 1, 3b	
Caitlin Waddle	kwaddle	1, 2b, 2a, 3a, 2c, 4b	

YSP: 11–12

Name (6)	@uchicago.edu	preferences	other topics
Harry Altman	haltman	1, 3a, 2a, 3b, 4b, 4a, 2c, 2b	algebra or topology analytic number thy, Apery's thm
Corrin Clarkson	clarkson	2a, 3a, 4b (3c, 4a, 3b?)	
David Cohen	dcohen	1, 2a, 2b, 3a	number thy, math. phys, alg. geom
Lucas Culler	lucul		
Jonathan Nieder	jrnieder	2b, 1, 3b, 3c, 5, 2a	
Sam Raskin	sraskin		

COLLEGIATE SCHOLARS, OTHER FULL

Name (2)	@uchicago.edu	preferences	other topics
Fan Fei Chong	ffclark	3a, 1, 4a	algebraic topology, comm. alg. dyn systems foundations (sets, cat. thy, model thy), algebra (gp thy)
Nicholas Ford	nford	1, 4, 3, 2	
Calvin Lin Zhiwei	linzw	3, 2, 1	