

2022 YArch Schedule

WEEK 01	July 4 MONDAY	July 5 TUESDAY	July 6 WEDNESDAY	July 7 THURSDAY	July 8 FRIDAY
10:00 AM					
11:00 AM					
12:00 PM					
1:00 PM		YArch Orientation	Studio	Theory Talk	Studio
2:00 PM					
3:00 PM		Studio		Office Visit 1	
4:00 PM					
5:00 PM					

WEEK 02	July 11 MONDAY	July 12 TUESDAY	July 13 WEDNESDAY	July 14 THURSDAY	July 15 FRIDAY
10:00 AM	Field Trip 1		Field Trip 2		
11:00 AM					
12:00 PM		Guest Lecture 1		Guest Lecture 2	
1:00 PM	Studio	Portfolio 1	Studio	Theory Talk	Studio
2:00 PM					
3:00 PM		Studio		Office Visit 2	
4:00 PM					
5:00 PM					

WEEK 03	July 18 MONDAY	July 19 TUESDAY	July 20 WEDNESDAY	July 21 THURSDAY	July 22 FRIDAY
10:00 AM			Field Trip 3		
11:00 AM		Grad School Session			
12:00 PM		Guest Lecture 3		Guest Lecture 4	
1:00 PM	Studio	Theory Talk	Studio	Portfolio 2	Studio
2:00 PM					
3:00 PM		Studio			
4:00 PM					
5:00 PM					

WEEK 04	July 25 MONDAY	July 26 TUESDAY	July 27 WEDNESDAY	July 28 THURSDAY	July 29 FRIDAY
10:00 AM					
11:00 AM					
12:00 PM					
1:00 PM	Studio	Portfolio 3	Field Trip 4	Theory Talk	Studio Final
2:00 PM			Studio		
3:00 PM		Studio		Office Visit 3	
4:00 PM					
5:00 PM					

Guest Lectures (12-1pm)
 L1: Abigail Chang
 L2: Kelly Bair
 L3: Grant Gibson
 L4: Clare Lyster

Portfolio Sessions (1-3pm)
 P1: Portfolios as Books with Jayne Kelley
 P2: InDesign How-To
 P3: Portfolio Panel

Grad School Info Session (11am-12pm)
 Optional session with Bob Somol, Director of UIC School of Architecture, and Gwen Fullenkamp. For students interested in learning more about UIC's grad program.

Office Visits (3-6pm, may vary)
 OV1: Wheeler Kearns
 OV2: Brininstool + Lynch
 OV3: Hartshorne Plunkard

Field Trips (10am-12pm, may vary)
 FT1: Visit to Wrightwood 659 for American Framing exhibition with UIC professor and co-curator Paul Preissner
 FT2: Walking architecture tour of the Chicago Loop with Spencer McNeil
 FT3: Architecture boat tour on the Chicago River
 FT4: Visit to the Art Institute of Chicago's Architecture and Design Galleries with curator Irene Sunwoo