

Int./Adv. Glassworking Schedule

(Subject to change!)

WEEK	MONDAY	WEDNESDAY
		JAN. 22
0		Syllabus overview Blow Slot Sign-Up, Charging Sign-Up, Display-Case Sign-Up Clean-Up
	JAN. 27	JAN. 29
1	Hot Shop Review: Set-Up, Shut-Down Basic Blowing Assessment Silhouette Assignment	Reading Handout Basic Cup Blowing Overview Chazen Visit
	FEB. 3	FEB. 5
2	Silhouette Review Fiber Optic Thread-Pulling + Bundle-Making	Project 1 Overview: Data Lecture Reading Discussion Research + Data Gathering Assignment Overview Kathleen Clean-Up Overview
	FEB. 10	FEB. 12
3	Joey Display Case Crit Silhouette Review Straight Cane Demo, In-Class Pulling Individual Meetings	Don Freidlich Lecture/Demo
	FEB. 17	FEB. 19
4	Simple Cane Pick-Up Individual meetings	Library/Research time
	FEB. 24	FEB. 26
5	Research Assignment Presentations Data Gathering Exercise Sharing	Twisty Cane and Murrine Demo Virtual Cane Demo Individual Meetings
	MARCH 3	MARCH 5
6	Visiting Artist Lecture: Mara Streberger Kelly Display Case Crit	Visiting Artist Demo: Mara Streberger Individual Meetings
	MARCH 10	MARCH 12
7	Qiang Display Case Crit In-Class Work Time	Project 1 CRIT Mini-Project Overview
	MARCH 17	MARCH 19
	SPRING BREAK!	SPRING BREAK! GAS CONFERENCE March 20-22nd

WEEK	MONDAY	WEDNESDAY
	MARCH 24	MARCH 26 *
8	Project 1 Documentation due Mapping assignment officially assigned "Glass in the Expanded Field reading: REREAD IT and get prepared to have a real discussion about this. In-Class Work Time	Tracey Drier demo in Glass Lab!!!
	MARCH 31	APRIL 2 *
9	Mini-Project Review	Visiting Artist: Suzy Peck
	APRIL 7	APRIL 9
10	Mini-Project Documentation Due Mapping assignment and Glass in the Expanded Field review and discussions Project 2 Overview: Memory	Reading handout Trick punties Interior and exterior folds
	APRIL 14	APRIL 16
11	Visiting Artist: Michael Endo	Reading discussion Hot popping
	APRIL 21	APRIL 23
12	In-class work time	Working Crit
	APRIL 28	APRIL 30
13	Visiting Artist: Andrew Bearnot	In-class work time
	MAY 5	MAY 7
14	Final Review	Final Mandatory Clean-Up
	MAY 12	
	Documentation due	