

COURSE SCHEDULE

Date	Week	Lecture	Day of Week	Topic	Assignment	Section
4/1	1	0	M	Why Program		Tech Setup
4/3	1	1	W	Tools + command line		
4/5	1	2	F	Notebooks		
4/8	2	3	M	Variables		CL1
4/10	2	4	W	Operators		
4/12	2	5	F	Conditionals		
4/15	3	6	M	Collections (DataTypes)	A1due (11:59 PM)	CL2
4/17	3	7	W	Loops		
4/19	3	8	F	Encodings		
4/22	4	9	M	Functions I	A2 due (11:59 PM)	CL3
4/24	4	10	W	Algorithms		
4/26	4	11	F	Functions II		
4/29	5	12	M	Errors + Debugging	A3 due (11:59 PM)	CL4
5/1	5	13	W	Objects		
5/3	5	14	F	Classes		
5/6	6	15	M	Namespaces	A4 due (11:59 PM)	CL5
5/8	6	16	W	Review		
5/10	6	17	F	MIDTERM		
5/13	7	18	M	Python Party		CL6
5/15	7	19	W	Scripts + CommandLine		
5/17	7	20	F	APIs		
5/20	8	21	M	Scientific Computing		CL7
5/22	8	22	W	Open Source		
5/24	8	23	F	Documentation		
5/27	9	24	M	No Class		CL8
5/29	9	25	W	Code Style		
5/31	9	26	F	Code Testing		
6/3	10	27	M	Code Projects		Projects & Questions
6/5	10	28	W	Advanced Python		
6/7	10	29	F	Wrap Up		

Note: April 3rd onward, all lectures (except the midterm) will use iclickers.

SECTION SCHEDULE

Time	Location	Instructional Staff
Mon 3PM	CSB 115	Shreenivas & Myles
Mon 4PM	CSB 115	Shreenivas & Myles
Wed 11 AM	CSB 115	Severine & Charles
Wed 12 PM	CSB 115	Severine & Weilun
Wed 1 PM	CSB 115	Edward & Stephen
Fri 10 AM	CSB 115	Miranda & Charles
Fri 11 AM	CSB 115	Stephen & Ahrial
Fri 12 PM	CSB 115	Weilun & Edward

OFFICE HOURS SCHEDULE

Time	Location	Instructional Staff
Fri 3-5 PM	CSB 243	Professor Ellis
TBD	TBD	Charles (TA)
TBD	TBD	Shreenivas (TA)

Note: You can attend any office hours, regardless of whose discussion section you attend.

This document is updated and current as of Mar 29, 2019.