

Astronomy 1010: Astronomy I

Laboratory Schedule — Fall 2019

Week	Notes	Location
Aug 26 – 29		Brown Hall 264
Sept 2 – 5	NOT MONDAY SECTION (Labor Day)	Planetarium
Sept 9 – 12		Planetarium
Sept 16 – 19		Observatory
Sept 23 – 26		Brown Hall 264
Sept 30 – Oct 3		Planetarium
Oct 7 – 10		Brown Hall 264
Oct 14 – 17	NO LABORATORY: FALL BREAK	
Oct 21 – 24		Observatory
Oct 28 – 31		Brown Hall 264
Nov 4 – 7		Observatory
Nov 11 – 14	NOT MONDAY SECTION (Veteran's Day)	Planetarium
Nov 18 – 21		Brown Hall 264
Nov 25 – 28	ONLY MONDAY SECTION (Thanksgiving)	Planetarium
Dec 2 – 5	ONLY MONDAY SECTION	Planetarium

Please note that the **LOCATION** of the lab varies from week to week (see third column), meeting either in Brown 264, at the Observatory, or at the Planetarium. See the maps on the other side of this sheet for directions. Note that on the weeks we are at the Observatory, **WE WILL STILL HAVE LAB EVEN IF IT IS CLOUDY** (we will do an indoors lab at the Observatory). There will be a total of **12 meeting times** for each lab section. A total of 10 labs must be done for full credit of the lab component of the course. The 11th and 12th labs are make-ups or extra credit. **Students MUST do at least 8 labs to pass the course.** There are **no** individual make-ups for the lab. If you miss a lab, the 11th and 12th evening labs can be used as make-ups. Note that the Monday lab section does **NOT** meet the week of Labor Day or the week of Veteran's Day, while the other lab sections do. To make up for this, the Tuesday, Wednesday, and Thursday lab sections do **NOT** meet the week of Thanksgiving or the last week of classes, but the Monday lab section does. **Labs are due at the end of lab period.** NOTE: students must attend their regularly-scheduled lab period (they will get no credit if they go to lab a different night).