

Section	Day	Time	Lab Instructor	email
006	Monday	12:00 – 1:50 PM	Andrew Gentry	agency2@unm.edu
007	Monday	2:00 – 3:50 PM	Stephanie Hansen	sthansen@unm.edu
009	Tuesday	12:00 – 1:50 PM	Stephanie Hansen	sthansen@unm.edu
010	Tuesday	2:00 – 3:50 PM	Amilcar Jeronimo Perez	ajeronimo75@unm.edu
011	Tuesday	7:00 – 8:50 PM	Amilcar Jeronimo Perez	ajeronimo75@unm.edu
012	Wednesday	12:00 – 1:50 PM	Amilcar Jeronimo Perez	ajeronimo75@unm.edu
013	Wednesday	2:00 – 3:50 PM	Amilcar Jeronimo Perez	ajeronimo75@unm.edu

Laboratory Calendar	Monday	Tuesday	Wednesday	Thursday	Friday
Week 1 Jan 17 - 21	1/17 MLK Day - No lab today	1/18 Lab 0: Observing Projects	1/19 Lab 0: Observing Projects	1/20	1/21
Week 2 Jan 24 - 28	1/24 Lab 0: Observing Projects	1/25 Lab 1: Foundations	1/26 Lab 1: Foundations	1/27	1/28
Week 3 Jan 31 - Feb 4	1/31 Lab 1: Foundations	2/1 Lab 2: Properties - Planets	2/2 Lab 2: Properties - Planets	2/3	2/4
Week 4 Feb 7 - 11	2/7 Lab 2: Properties - Planets	2/8 Lab 3: Kepler's Laws Observing Project 1 Due Saturday*	2/9 Lab 3: Kepler's Laws Observing Project 1 Due Saturday*	2/10	2/11

*Observing Project 1 is due midnight Saturday February 12 but may be turned in up to one week late for 50% credit. The main method of turning it in is to upload it in Learn. If not possible, hand in to the lab office in Regener Hall 113, but be aware the office is open only during regular hours (M-F 9-5).

Week 5 Feb 14 - 18	2/14 Lab 3: Kepler's Laws Observing Project 1 Due*	2/15 Lab 4: Parallax	2/16 Lab 4: Parallax	2/17	2/18
Week 6 Feb 21 - 25	2/21 Lab 4: Parallax	2/22 Lab 5: Astro-Photometry and Imaging	2/23 Lab 5: Astro-Photometry and Imaging	2/24	2/25
Week 7 Feb 28 - Mar 4	2/28 Lab 5: Astro-Photometry and Imaging	3/1 Lab 6: Spectra and Atoms	3/2 Lab 6: Spectra and Atoms	3/3	3/4
Week 8 Mar 7 - 11	3/7 Lab 6: Spectra and Atoms	3/8 Make up labs only	3/9 Make up labs only	3/10	3/11
Week 9 Mar 14 - 18	3/14 Spring Break - No Labs	3/15 Spring Break - No Labs	3/16 Spring Break - No Labs	3/17	3/18
Week 10 Mar 21 - 25	3/21 Lab 7: Properties of Stars Observing Project 2 Due Saturday **	3/22 Lab 7: Properties of Stars Observing Project 2 Due Saturday **	3/23 Lab 7: Properties of Stars Observing Project 2 Due Saturday **	3/24	3/25

**Observing Project 2 is due midnight Saturday March 26 but may be turned in up to one week late for 50% credit. The main method of turning it in is to upload it in Learn. If not possible, hand in to the lab office in Regener Hall 113, but be aware the office is open only during regular hours (M-F 9-5).

Week 11 Mar 28 - Apr 1	3/28 Lab 8: Stellar Evolution	3/29 Lab 8: Stellar Evolution	3/30 Lab 8: Stellar Evolution	3/31	4/1
Week 12 Apr 4 - 8	4/4 Lab 9: Binary Stars	4/5 Lab 9: Binary Stars	4/6 Lab 9: Binary Stars	4/7	4/8
Week 13 Apr 11 - 15	4/11 Lab 10: Star Clusters and the Milky Way	4/12 Lab 10: Star Clusters and the Milky Way	4/13 Lab 10: Star Clusters and the Milky Way	4/14	4/15
Week 14 Apr 18 - 22	4/18 Lab 11: Galaxies & Cepheids Observing Project 3 Due Saturday***	4/19 Lab 11: Galaxies & Cepheids Observing Project 3 Due Saturday***	4/20 Lab 11: Galaxies & Cepheids Observing Project 3 Due Saturday***	4/21	4/22

***Observing Project 3 is due midnight Saturday April 23 but may be turned in up to one week late for 50% credit. The main method of turning it in is to upload it in Learn. If not possible, hand in to the lab office in Regener Hall 113, but be aware the office is open only during regular hours (M-F 9-5).

Week 15 Apr 25 - 29	4/25 Lab 12: Cosmology	4/26 Lab 12: Cosmology	4/27 Lab 12: Cosmology	4/28	4/29
Week 16 May 2 - 6	5/2 Labs 13 & 14 Quasars+Alien Life	5/3 Labs 13 & 14 Quasars+Alien Life	5/4 Labs 13 & 14 Quasars+Alien Life	5/5	5/6