

Astronomy & Cosmologies 2015 - schedule 27 March EJZ + RC

	time (pm)	due Sunday	Monday Seminar Sem2 A2105	Tuesday vorlesung CAL (Lab 2)	Star Gazing due Wed.	Due Thus. by noon	Thursday workshops CAL (Lab 2)	due Friday
week 1 30-Mar	3:30 4:15 6:00		<i>recommended:</i> <i>Staal: Winter stars,</i> Big Bang Ch.1 in class	A1 Telescope training A2 Telescope training Universe Ch.1 Caper due Sun & Moon	Dickerson Ch.5 Observing Journal and kit <i>Van Drivers get certified by 10 May</i>		Moodle + Finkel Starry Night B: Observe after class	InSurvey Quiz Ch.1 reflection 1
week 2 6-Apr	3:30 4:15 6:00	seminar PIQs	<i>(rec. Staal: Sun etc.)</i> Big Bang Ch.2 models and SM	B1 Telescope training B2 Telescope training Universe Ch.2 Gravity	Dickerson Ch. 3 Group A: post Inquiry 1 <i>Day of Absence</i>	Universe PIQs	Kepler & Newton Stellarium A: Observe after class	<i>Day of Presence</i> Quiz Ch.2 reflection 2 B: respond to A
week 3 13-Apr	6:00	seminar PIQs A Essay1 due	Staal.1 Spring stars	Universe Ch.3 Light	Dickerson Ch.4 Group B: post Inquiry 1 and prepare Star Story	Universe PIQs	Lenses & telescopes guest? B: Observe after class	Quiz Ch.3 reflection 3 A: respond to B
week 4 20-Apr	6:00	seminar PIQs B Essay1 due	Staal.2 Polar constellation	Universe Ch.4 Spectra	Dickerson Ch. 6 A: prepare Star Story	Universe PIQs	Spectra A: Observe after class	Quiz Ch.4 reflection 4
week 5 27-Apr	6:00	<i>peer evals</i> <i>draft self-eval</i>	Academic Statement workshop in class	Universe Ch.6 Moon	Due: Observing journal Dickerson Ch. 7 B: Star Story	WED: advising workshops	midquarter conferences B: Observe after class	Quiz Ch.6 reflection 5
week 6 4-May	6:00	seminar PIQs	Big Bang Ch.3 Great Debate	Universe Ch.10 Sun	Dickerson Ch.8 5/10 Van Driver Certs. Confirmed A: post Inquiry 2 and prepare star story	Universe PIQs	Composition, lifetime <i>Your presentations</i> A: Observe after class	Quiz Ch.10 reflection 6 B: respond to A
week 7 11-May	6:00	seminar PIQs A Essay2 due	Big Bang Ch.4 Mavericks of the Cosmos	Universe Ch.11 Stars	Dickerson Ch.1 <i>Prepare supplies for field trip</i> Due 14 May: Academic Stmt.	Universe PIQs	Field Trip 5/15 clean & return telescopes	Quiz Ch.11 reflection 7
week 8 18-May	6:00	seminar PIQs	Staal.3 Summer stars	Universe Ch.12+ Stellar evolution	Dickerson Ch.2 B: post Inquiry 2 and prepare Star Story	Universe PIQs	HR digram <i>Your presentations</i> B: Observe after class	Quiz Ch.12 reflection 8 A: respond to B
week 9 25-May	6:00	B Essay2 due	HOLIDAY	Universe Ch.15 Milky Way	Due: Personal Star Map	Universe PIQs	Dark Matter <i>Your presentations</i> A: Observe after class	Quiz Ch.15 reflection 9
week 10 1-Jun	6:00	<i>teammate evals</i>	Big Bang Ch.5 + Epilogue	Universe Ch.18 Cosmology	Due: Observing Journal	Quiz Ch.18	Dark Energy <i>Your presentations</i>	FinalSurvey <i>self evals</i>
week 11			8-Jun	evaluation conferences			field trip?	
		Sunday	Monday	Tuesday	Wednesday	Thursday	Thursday	Friday