

November 29-December 3, 2021

Sun Devil Weekly Planner – Session 2 Week 14

Don't forget to circle or highlight your live lesson times!

	Monday		Tuesday		Wednesday		Thursday		Friday	
	Elective: ☐ (Teacher)		Math 6a - 2001 Live Math 6A - Live Lesson: ☐ 11:00 AM - 12:00 pm (Minnick) Math 6B - Live Lesson: ☐ 11:00 AM - 12:00 pm (Minnick)		Homeroom: ☐ 10:00 AM - 11:00 AM Science Live Lesson: ☐ 3:00 PM - 4:00 PM (Boger)		ELA 6A Live Lesson: ☐ 9:00 AM-10:00 AM (Goliday)		SS 6A Live Lesson ☐ 11:30 AM - 12:30 PM	
Math 6A <u>Color key:</u> Green: In Canvas Purple: In ALEKS	☐	Work on Week 13 & 14 ALEKS Objective If this is already showing it is completed, you can choose the number of topics to complete for this week.	☐	Work on Week 13 & 14 ALEKS Objective/ ALEKS Topics	☐	Work on Week 13 & 14 ALEKS Objective/ ALEKS Topics	☐	Work on Week 13 & 14 ALEKS Objective/ ALEKS Topics	☐ ☐	Finish Week 13 & 14 ALEKS Objective/ ALEKS Topics Submit Week 14 ALEKS Reflection
Math 6B <u>Color key:</u> Green: In Canvas Purple: In ALEKS	☐	Work on Week 14 ALEKS Objective If this is already showing it is completed, you can choose the number of topics to complete for this week.	☐	Work on Week 14 ALEKS Objective/ ALEKS Topics	☐	Work on Week 14 ALEKS Objective/ ALEKS Topics	☐	Work on Week 14 ALEKS Objective/ ALEKS Topics	☐ ☐	Finish Week 14 ALEKS Objective/ ALEKS Topics Submit Week 14 ALEKS Reflection

ELA	☐	Begin 4.4 Writing a Persuasive Essay	☐	Continue 4.4 Writing a Persuasive Essay	☐	Complete 4.4 Writing a Persuasive Essay	☐	Attend Live Lesson	☐	Submit 4.4a
Social Studies	☐	Begin 4.4 The Rise of Christianity	☐	Complete 4.4 The Rise of Christianity Tutorial and Mastery Test	☐	Begin 4.5 The Rise of Islam in the Middle East and Europe Work on 4.6 Unit Activity - Identify the religion and thesis for your essay	☐	Complete 4.5 Tutorial and Mastery Test Work on 4.6 Unit Activity - List 3 reliable source	☐	DBA #2 due today Work on 4.6 Unit Activity - Write your introduction
Science	☐	Begin 3.6 and 3.6a Planets and Moons Continue 3.1 Course Activity - Modeling Moon Phases	☐	Complete 3.6 and 3.6a Planets and Moons Continue 3.1 Course Activity - Modeling Moon Phases	☐	Begin 3.7 Stars, Asteroids, Comets and 3.7a Continue 3.1 Course Activity - Modeling Moon Phases	☐	Complete 3.7 Stars, Asteroids, Comets and 3.7a Continue 3.1 Course Activity - Modeling Moon Phases	☐	Complete 3.6, 3.6a, 3.7, 3.7a and 3.1 Course Activity - Modeling Moon Phases
Student Clubs and Other Activities	☐		☐		☐		☐		☐	
Teacher Office Hours	☐	Goliday: 1:00 - 2:00	☐	Goliday: 1:00 - 2:00 Hale: 2:00-3:00	☐	Goliday: 1:00 - 2:00	☐	Boger: 10:00 - 11:00 & 1:30 - 2:30 Hale: 2:00-3:00	☐	Hale 12:30-1:30

