

AGENDAS FOR THE WEEK: *Jan 23 – Jan 27*

	MONDAY (A) 1:30–3:00	TUESDAY (B) 3:05–4:35	WEDNESDAY (A) 1:30–3:00	THURSDAY (B) 3:05–4:35	FRIDAY (B) 3:05–4:35
			Objective(s): SWBAT * Understand and Apply the concept Classes in Python	Objective(s): SWBAT * Understand and apply the concept of Abstract Classes in CS * Use input and output to get and show info to users	Objective(s): SWBAT * Understand and apply the concept of Abstract Classes in CS * Use input and output to get and show info to users
P			Engage - Introduce myself -Students will introduce themselves	Engage - Introduce myself -Students will introduce themselves	Engage - “What are you looking forward to?” - Students will complete 3 practice AP Questions
L A	<div style="background-color: red; color: black; padding: 2px;">Observing Not Teaching</div>	<div style="background-color: red; color: black; padding: 2px;">Observing Not Teaching</div>	Explore: Students will begin the “Box Shooter Game” project Explain: Students will watch a short lecture on what Classes are, why they may be useful and how to create them in Python Elaborate: Discuss more places Classes may be used	Explore: Students will begin the “Test Questions” project Explain: Students will watch a short lecture on what Abstract classes are and what benefits they bring Elaborate: We want a class that encapsulates different types of questions including essays and mc. While some aspects of all questions are the same others are different meaning, we need a flexible abstract class.	Explore: Students will complete the “Test Questions” project Explain: Go over common questions from pervious class Elaborate: Summarize benefits of Abstract classes
N			Evaluate: Walk around checking on everyone’s progress Summary: Studnets will explain what classes are Assessment(s): Exit Ticket	Evaluate: Walk around checking on everyone’s progress Summary: Students will explain why Abstract classes are useful and when you may want to use them Assessment(s): Exit Ticket	Evaluate: Walk around checking on everyone’s progress Summary: Students will explain why Abstract classes are useful and when you may want to use them Assessment(s): Exit Ticket, Submitted project
Resources:			Resource Requirements: Laptops with access to Replit	Resource Requirements: Laptops with access to Replit	Resource Requirements: Laptops with access to Replit