Name:	Grading Quarter:	Week Beginning:
Robert Lefrandt	1	08/14/2023
School Year: 2023-24	Subject: Software & App Desig	;n

Image: Notes: 08/15/2023 - Tuesday - 3r ⁴ Week Activities Unit 1: 12.1 Use a program editor to enter and modify code 574 Linear 12.2 Identify correct input/output statements 574 Programs 12.3 Choose the correct method of assigning input 514 Lesson 1: 1. 13.1 Identify errors in program modules 574 Days: 6 Lesson Overview: 510 Statements Students will login to their Smart Tech Coders CS 201 Python accounts. Students will work though the Learning Management System (LMS) curriculum to learn Python. Init 1: Linear Programs Lesson: 1.1 Statements & Variables Yellow Done Unit 1: Linear Programs Lesson: 1.1 Statements & Variables Variables Orry to Activities Variables Vecome Unit 1: Linear Programs Lesson: 1.1 Statements & Variables Variables Vecome Unit 1: Linear Programs Lesson: 1.1 Statements & Variables Variables Vecome Unit 1: Linear Programs Lesson: 1.1 Statements & Variables Variables Vecome Wednesday Welcome Warm-Up: First Warm-Up Statements Weennesday Warm-Up: First Warm-Up Statements Variables and Input Debug Statements Warm-Up: Strawberry Pancakes Variables and Input Variables and Input Fisvorite Things ASCII Business Card </th
Uit 1: 12.1 Use a program editor to enter and modify code 574 Linear 12.2 Use a program editor to enter and modify code 574 Linear 12.2 Identify correct input/output statements 574 Programs 12.3 Choose the correct method of assigning input 574 13.1 Identify errors in program modules 574 Lesson: 1.1 Statements https://www.azed.gov/sites/default/files/2020/09/SoftwareandAppDesignTSs11020200.pdf Variables https://www.azed.gov/sites/default/files/2020/09/SoftwareandAppDesignTSs11020200.pdf 70 Vellow Done Unit 1: Linear Programs Eason: 1.1 Statements & Variables Yellow Done Unit 1: Linear Programs Lesson: 1.1 Statements & Variables Complete Days: 6 Activities 4ctivities Norths and One Lie Label Maker Warm-Up: First Warm-Up 5tatements Yednesday Warm-Up: Facial Expressions Comments and Errors Dog Details Debug Statements Warm-Up: Mose Name Yariables and Input Facure Things ASCII Business Card Warm-Up: Mose Name Yariables Picture Mixup Activity Library
Unit 1: 12.1 Use a program editor to enter and modify code PRC Linear 12.2 Identify correct input/output statements STA Programs 12.3 Choose the correct method of assigning input STA 13.1 Identify errors in program modules To Lesson: 1.1 Statements https://www.azed.gov/sites/default/files/2020/09/SoftwareandAppDesignTSs11020200.pdf Variables Days: 6 Lesson Overview: Students will login to their Smart Tech Coders CS 201 Python accounts. Students will work though the Learning Management System (LMS) curriculum to learn Python. Vellow Done Unit 1: Linear Programs Green Do Try to Complete Days: 6 And move on to Activities 0 Welcome Warm-Up: First Warm-Up Statements Two Truths and One Lie Label Maker Wednesday Yariables and Input Parce Assessment Warm-Up: Strawberry Pancakes Variables and Input Favorite Things ASCII Business Card Warm-Up: Whose Name Practice Assessment Warm-Up: Name That Variable Picture Mixup Activity Library
Pet Watch - Demo Target Practice - Demo Problem-Solver ***If finish TechSmartCoders – Python Daily Lessons and Activity library, then go to: FreeCodeCamp and work on Front/Back End Web Stack and Certifications***

	Notes:	08/16/2023 - Wednesday - 3r ^d Week	Academic S
	Unit 1: Linear Programs Lesson: 1.2 Libraries	08/16/2023 - Wednesday - 3r ^d Week Objective: 12.1 Use a program editor to enter and modify code 12.2 Identify correct input/output statements 12.3 Choose the correct method of assigning input 13.1 Identify errors in program modules 14.1 Use standard library functions 14.2 Find and use third party libraries (e.g., web-based and package managers) 14.3 Explain and interact with an Application Program Interface (API)	Academic S https://www.a STANDARD 12 PROGRAM STANDARD 13 TO VERIFY PRO STANDARD 14 COMMUNITY 14.1 Use stand
	Days: 4	https://www.azed.gov/sites/default/files/2020/09/SoftwareandAppDesignTSs11020200.pdf	14.2 Find and libraries (e.g., package mana
Wednesday		Lesson Overview: Students will login to their Smart Tech Coders CS 201 Python accounts. Students will work though the Learning Management System (LMS) curriculum to learn Python.	14.3 Explain au Application Pr
		Unit 1: Linear Programs Lesson: 1.2 Libraries	
		Days: 4	
		Activities	
		Warm-Up: Stick Figure Mod Libraries Roll the Dice Dinner Planner Warm-Up: Solve for Hypotenuse Documentation Build a Word Automated Trainer Warm-Up: Build a Creature Warm-Up: Is Palindrome	
		Activity Library	
		Marine Maze Song Sampler Decor Drawer	
		If finish TechSmartCoders – Python Daily Lessons and Activity library, then go to: FreeCodeCamp and work on Front/Back End Web Stack and Certifications	

	Notes:	08/17/2023 - Thursday - 3r ^d Week	Academic S ⁻
	Unit 1: Linear Programs Lesson: 1.2 Libraries Days: 4	Objective:	https://www.a
		12.1 Use a program editor to enter and modify code 12.2 Identify correct input/output statements	STANDARD 12 PROGRAM
		12.3 Choose the correct method of assigning input 13.1 Identify errors in program modules	STANDARD 13 TO VERIFY PRO
		14.1 Use standard library functions 14.2 Find and use third party libraries (e.g., web-based and package managers)	STANDARD 14 COMMUNITY
		14.3 Explain and interact with an Application Program Interface (API)	14.1 Use stand
Thursday		https://www.azed.gov/sites/default/files/2020/09/SoftwareandAppDesignTSs11020200.pdf	14.2 Find and libraries (e.g., package mana
		Lesson Overview: Students will login to their Smart Tech Coders CS 201 Python accounts. Students will work though the Learning Management System (LMS) curriculum to learn Python.	14.3 Explain au Application Pr
		Unit 1: Linear Programs Lesson: 1.2 Libraries	
		Days: 4	
		Activities	
		Warm-Up: Stick Figure Mod	
		Libraries Roll the Dice	
		Dinner Planner	
		Warm-Up: Solve for Hypotenuse Documentation	
		Build a Word	
		Automated Trainer	
		Warm-Up: Build a Creature Warm-Up: Is Palindrome	
		Activity Library	
		Marine Maze	
		Song Sampler	
		Decor Drawer	
		If finish TechSmartCoders – Python Daily Lessons and Activity library, then go to: FreeCodeCamp and work on Front/Back End Web Stack and Certifications	

	Notes:	08/18/2023 - Friday - 3r ^d Week	Academic S
		Objective:	https://www.a
	Unit 1:	12.1 Use a program editor to enter and modify code 12.2 Identify correct input/output statements	STANDARD 12 PROGRAM
	Linear	12.3 Choose the correct method of assigning input	STANDARD 13
	Programs	13.1 Identify errors in program modules	TO VERIFY PRO
	Lesson: 1.2 Libraries	14.1 Use standard library functions 14.2 Find and use third party libraries (e.g., web-based and package managers)	STANDARD 14 COMMUNITY
	Days: 4	14.3 Explain and interact with an Application Program Interface (API)	14.1 Use stand
	Days. 4	https://www.azed.gov/sites/default/files/2020/09/SoftwareandAppDesignTSs11020200.pdf	14.2 Find and libraries (e.g., package mana
		Lesson Overview: Students will login to their Smart Tech Coders CS 201 Python accounts. Students will work	
		though the Learning Management System (LMS) curriculum to learn Python.	14.3 Explain au Application Pr
		Unit 1: Linear Programs Lesson: 1.2 Libraries	
Friday		Days: 4	
<		Activities	
		Warm-Up: Stick Figure Mod	
		Libraries Roll the Dice	
		Dinner Planner	
		Warm-Up: Solve for Hypotenuse Documentation	
		Build a Word	
		Automated Trainer	
		Warm-Up: Build a Creature Warm-Up: Is Palindrome	
		Warn-op. is Faindrome	
		Activity Library	
		Marine Maze	
		Song Sampler	
		Decor Drawer	
		If finish TechSmartCoders – Python Daily Lessons and Activity library, then go to: FreeCodeCamp and work on Front/Back End Web Stack and Certifications	