

RRGSD Remote Instruction Learning Plan

Dates: 2-22 - 2-26

Statement of Goals and Objectives: (Learning Targets in Student & Parent-Friendly Language)	<ul style="list-style-type: none"> ● Unit 1 – Python language basics, introducing data types, variables, input, functions, operators, conditional statements, loops, and incrementing. ● Module 4 – Nested Conditionals
Topic(s)/Concept & NC Standard Course of Study: <i>Topic(s)/Concept and the correlating content standards addressed)</i>	<p>Nested Conditionals</p> <ul style="list-style-type: none"> ● Nested Conditionals ● Escape Sequence print formatting “\” <p>Students will be able to:</p> <ul style="list-style-type: none"> ● Create nested conditional logic in code ● Format print output using escape “\” sequence
Social-Emotional Focus	Students will have an understanding of escape sequence print formatting.

Daily Agenda: Including assignments and due dates

Date:	Virtual/Remote Agenda	JacketTime Opportunity Agenda
Monday	Finish U1M3 practice activities	
Tuesday	Test on Unit 1 Module 3	
Wednesday	Unit 1 Module 4 Activity 1	
Thursday	Unit 1 Module 4 Activity 2	1:30-2:15
Friday	Teacher's Workday	

Assessment:*How will I be assessing my students throughout this week?*

Formative Assessment(s)	Students will have a test on Unit 1 Module 3
Summative Assessment(s)	Students will have activities for Unit 1 Module 4
How will I know my students have mastered the content from this week?	Students will be able to use the escape sequence formatting function to run code.

Additional Resources:

Teacher Name: Mrs. Moseley

Subject: Python Programming

If a student needs additional support, below are resources that will assist with the material being taught.

Topic/Concept	Website/Location resource can be found
Python	w3schools.com