

Daily Learning Path: Make-Up Independent Study Contract

Student Name: _____ Date of Absence: _____ School _____
 Site: MEJHS Supervising Teacher: _____

7th-8th Grades

Step 1:	Contact the School to report the absence and request an Independent Study Contract (ISC)	
Step 2:	Access the ISC one of the following ways: <ul style="list-style-type: none"> • Visit www.meusd.org & Download a Copy of Daily Learning Path <u>OR</u> Pick up a Copy of Daily Learning Path from School • Student accesses Assignments from Google Classroom (Grades 7-12) 	
Step 3:	Use this Daily Learning Path of assignments to complete your work	
Step 4:	Once complete, be sure to return to your 4th Period Teacher or school site within 5 days	
Subject:	Option 1:	Option 2:
ELA	Read a book, magazine, article, or other grade-level-appropriate material for 30 minutes. Write a 4-6 sentence summary of what you read and a reaction to it. Be sure to include the title of the book, magazine, article, or other grade-level-appropriate material.	Complete the ELA assignment provided by your teacher. Notes from Teacher: Access work in Google Classroom for the date of your absence
Math	Complete the math activity: Recipe Conversion and Equivalent Expressions: <ul style="list-style-type: none"> • Find a recipe at home that uses a measurable ingredient (like sugar, flour, or milk). Identify the amount needed for one serving or one batch and let that measurement be represented by x (for example, x cups of flour). • Write an expression for the total amount of that ingredient if you were to make 4 servings ($4x$). Then, rewrite the expression as a sum: $x + x + x + x$. • Make a table showing the relationship between the number of servings (n) and the total amount of the ingredient ($n \times x$) for $n = 1, 2, 3,$ and 4. For example: <ul style="list-style-type: none"> • 1 serving: x, 2 servings: $2x$ • In 3–5 sentences, explain why $4x$ and $x + x + x + x$ are equivalent, and describe how multiplication relates to repeated addition, using the context of scaling the recipe. 	Complete the Math assignment provided by your teacher. Notes from Teacher: Access work in Google Classroom for the date of your absence
Science or History	Take a nature walk or look outside and observe a natural phenomenon. Write a scientific observation and connect it to one of the cross-cutting concepts (patterns/ cause and effect/ scale and proportion, and quantity/ systems and system models/ energy and matter/ structure and function/ stability and change). The scientific writing should be 4-6 sentences.	Complete the assignment provided by your teacher. Notes from Teacher: Access work in Google Classroom for the date of your absence
P.E. or Elective	Complete 30 minutes of physical activity (walking, yoga, sports, play, dance, etc.). Record your exercise details in your P.E. log.	Complete the assignment provided by your teacher. Notes from Teacher:

[Office Use Only] Academic Evaluation: Student Earned ____ of _1_ days of credit

