SIUE East St. Louis Charter High School Weekly Plan

Teacher(s) Name: Johnathan Tate

Subject Matter: Intro to Engineering Design

Quarterly Plan Dates: First Quarter (August 16 – October 22)

Directions: Please complete the weekly lesson plan for your subject matter below. Your weekly plan is due to Dr. Cummings by 3:15 p.m. on Thursdays (the week prior to teaching). Please submit your weekly lesson plan to the appropriate folder.

Week #	Monday	Tuesday	Wednesday	Thursday	Friday
1	August 16	August 17	August 18	August 19	August 20
	First Day of School				1 ∗Quarterly Plan is DUE
Welcome Back CHS Students!	"Learning Together" Classroom Expectations	"Learning Together" Classroom Expectations	About Me Presentation Mr. T8	Work on About Me Presentation	Present About Me Presentation Due Today
		Student Check-In Assignment	Student Check-In Assignment	Student Check-In Assignment	Daily Student Check-In Assignment
2	August 23	August 24	August 25	August 26	August 27
	Do Now: Monument Monday "What is	Do Now: Student Check-In "The Big 4!"	Do Now: Riddle Me This "1.1 Instant	Do Now: Thursday Thinker Complete "1.1 Instant	Do Now: Student Check-In Assignment "The Big 4!"
	Engineering?" Edpuzzle	Activity	Challenge: Cable Car "	Challenge: Cable Car"	Lecture



3	August 30	August 31	September 1	September 2	September 3
	Do Now: Monument Monday	Do Now: Student Check-In	Do Now: Riddle Me This	Do Now: Thursday Thinker	Do Now: Student Check-In Assignment
	"What is Engineering?" Quiz	"Concept Sketching!" Activity	"Concept Sketching!" Activity	"Concept Sketching!" Activity	"1.2 Instant Challenge: Aerodynamic Distance Reflection"
4	September 6	September 7	September 8	September 9	September 10
_	Holiday	Do Now: Student Check-In "1.2 Instant Challenge: Aerodynamic Distance Reflection"	Do Now: Riddle Me This "1.2 Instant Challenge: Aerodynamic Distance Reflection"	Do Now: Thursday Thinker "The Deep Dive pt 1, 2, 3" Edpuzzle	Do Now: Student Check-In Assignment "The Deep Dive pt 1, 2, 3" Edpuzzle
5	September 13 Do Now: Monument Monday "The Design Process"	September 14 Do Now: Student Check-In "Product Improvement"	September 15 Do Now: Riddle Me This "Product Improvement"	September 16 Do Now: Thursday Thinker "Isometric Sketching" Presentations	September 17 Do Now: Student Check-In Assignment "Isometric Sketching" Presentations
	Lecture	Activity	Presentations		
6	September 20 Do Now: Monument Monday	September 21 Do Now: Student Check-In	September 22 Do Now: Riddle Me This	September 23 Do Now: Thursday Thinker	September 24 Do Now: Student Check-In Assignment

7	September 27 Do Now: Monument Monday	September 28 Do Now: Student Check-In	September 29 Do Now: Riddle Me This	September 30 School Improvement Day	October 1
8	October 4 Do Now: Monument Monday	October 5	October 6	October 7 Do Now: Thursday Thinker	October 8 2 [™] Quarter Quarterly Plan is DUE
9	October 11 Holiday	October 12	October 13	October 14 Do Now: Thursday Thinker	October 15
10	October 18 Do Now: Monument Monday	October 19	October 20	October 21	October 22 1∗ Quarter Ends