

J. L. Mann High School Weekly Lesson Plans 2026-2027

Teacher's Name: Ms. Coleman

Course: Biology

Dates: 8/11-8/14

	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	STANDARDS	STANDARDS	STANDARDS	STANDARDS
Welcome Back to School 😊	BLS1.1-1.4: Developing Inquiry Based Investigation	BLS1.1-1.4: Developing Inquiry Based Investigation	BLS1.1-1.4: Developing Inquiry Based Investigation	BLS1.1-1.4: Developing Inquiry Based Investigation
	LEARNING TARGET	LEARNING TARGET	LEARNING TARGET	LEARNING TARGET
D	I can locate and explain class expectation with the syllabus	I can demonstrate safe lab procedures and collaborate effectively with peers	I can identify common lab equipment and explain the scientific method	I can demonstrate my lab safety knowledge with 80% accuracy
	ACTIVATING STRATEGY	ACTIVATING STRATEGY	ACTIVATING STRATEGY	ACTIVATING STRATEGY
	Syllabus Scavenger Hunt	"What's wrong with this lab scenario?"	"What do you think this instrument is used for?"	Turn in Science Safety Contract/Paperwork
	LESSON ACTIVITIES	LESSON ACTIVITIES	LESSON ACTIVITIES	LESSON ACTIVITIES
	- Syllabus - Class Expectations - Start of the year paperwork - Student Survey - Icebreaker - Safety Video	- Lab Safety Rules - Think-pair-share Safety Scavenger Hunt - Toxic Waste Challenge	- Lab Instrument Slides - Lab Instrument Inquiry - Review Scientific Method	- Safety Assessment - Science Tenants Sort - Data/Variables/CER Intro
	CLOSURE	CLOSURE	CLOSURE	CLOSURE
	Pre-view Next Day Agenda	What are PPEs? Why is lab safety important?	Write 2 goals you plan to achieve in this class.	End of Week Mood Check (Exit Ticket)
Important Due Dates:				

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Instructional Materials:

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*All adjustments to the teacher's lesson plans will be communicated to the students.