

Week		Phase	Session	Type	Mode
1	10/30/23 - 11/3/23	1	Introduction to FER and The Scientific Method	Mentorship Session	Synchronous on WorkAdventure
2	11/6/23 - 11/10/23		Asking Good Questions	Module	Asynchronous
3	11/13/23 - 11/17/23		Developing Research Questions and Finding Supporting Sources	Mentorship Session	Synchronous on WorkAdventure
X	11/20/23 - 11/24/23		Thanksgiving	None	Break
4	11/27/23 - 12/1/23	2	Crafting Your Hypothesis	Module	Asynchronous
5	12/4/23 - 12/8/23		Writing Testable Hypotheses	Mentorship Session	Synchronous on WorkAdventure
6	12/11/23 - 12/15/23	3	Designing Your Experiment	Module	Asynchronous
7	12/18/23 - 12/22/23		Writing Project Proposals	Module	Asynchronous <b>SUBMISSION FOR FEEDBACK</b>
X	12/25/23 - 12/29/23		Winter Break	None	Break
X	1/1/24 - 1/5/24		Winter Break	None	Break
8	1/8/24 - 1/12/24		Understanding Experimental Design	Mentorship Session	Synchronous on WorkAdventure
9	1/15/24 - 1/19/24		Conduct Your Experiment	Experiment	Independent
10	1/22/24 - 1/26/24	Conduct Your Experiment	Experiment	Independent	
11	1/29/24 - 2/2/24	4	Analyzing Your Data and Results	Module	Asynchronous
12	2/5/24 - 2/9/24		How to Analyze Your Data	Mentorship Session	Synchronous on WorkAdventure
13	2/12/24 - 2/16/24	5	Abstract Writing	Module	Asynchronous <b>SUBMISSION FOR FEEDBACK</b>
14	2/19/24 - 2/23/24		Communicating Your Findings in Presentation	Module	Asynchronous
15	2/26/24 - 3/1/24		Practice Research Presentations	Presentations	Synchronous on WorkAdventure

<b>Key:</b>	Break	Mentorship Session	Module	Experiment
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