

### Design a Marketing Experiment Assignment Rubric

Elements	Criteria	Score
<b>1. Introduction</b>	Describes four elements (identifies the brand, the marketing campaign being tested, the type of experiment, and reasons for selecting that type of experiment)	5
	Describes three out of four elements (identifies the brand, the marketing campaign being tested, the type of experiment, and reasons for selecting that type of experiment)	4
	Describes one or two elements (identifies the brand, the marketing campaign being tested, the type of experiment, and reasons for selecting that type of experiment) or omits	3
<b>2. Experiment design</b>	Explains all five elements (variables, grouping, market, timing, causality) and the reason for those choices	5
	Explains three to four elements (variables, grouping, market, timing, causality) and the reason for those choices	4
	Explains one or two elements (variables, grouping, market, timing, causality) and the reason for those choices or omits	3
<b>Feedback</b>	<i>I wonder what would happen in your experiment if you changed...</i>	NA
<b>3. Anticipated issues</b>	Describes at least two issues the experiment might need to consider and at least two things the experiment will demonstrate	5
	Describes at least one issue the experiment might need to consider and at least one thing the experiment will demonstrate	4
	Describes either one issue the experiment might need to consider OR at least one thing the experiment will demonstrate or omits	3
<b>Feedback</b>	<i>Another thing you might consider is...</i>	NA

<b>4. Experiment adaptation</b>	Completes all three elements (outlines a second version of the experiment that tests another medium, describes how this would affect the experiment, explains why one experiment would yield better results)	5
	Completes two of three elements (outlines a second version of the experiment that tests another medium, describes how this would affect the experiment, explains why one experiment would yield better results)	4
	Completes one element (outlines a second version of the experiment that tests another medium, describes how this would affect the experiment, explains why one experiment would yield better results) or omits	3
<b>Feedback</b>	<i>Another way to adapt the experiment would be...</i>	NA
<b>5. Additional Feedback</b>	<i>When I read about your experiment, it made me think about...</i>	NA