

How can you use the content strategies in your activity to support the IRS (Interest, Relevance, Self-efficacy) framework?

Consider what strategies you think might work well in your activity, check the boxes of the ones you want to use, and describe how you will incorporate them into your activity in the space below. After each strategy below, we have indicated if it supports interest, relevance, and/or self-efficacy by including an I, R, or S in parenthesis. Look at the Format Research Guide for explanations of each technique. Remember, using all of the strategies listed below is not necessarily the best way to support the IRS framework. Consider 1–3 of these strategies below that

you can and should emphasize in your activity to make the activity better for participants.	
CONTENT	
The topics, information, or concepts that visit	ors discuss / think about / hear about during an activity
☐ Chemistry concepts (IRS)	☐ Connections across STEM topics (IR)
☐ Connection to societal issues (R)	☐ Connection to everyday life (IRS)
☐ Applications or uses of chemistry (IR)	
How will you adapt your activity t	to support content strategies?