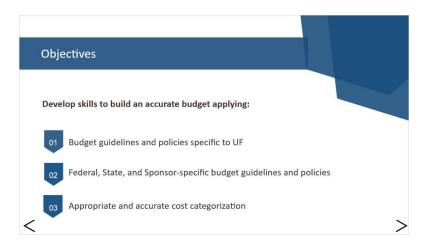
RSH203 Sponsored Programs Budgeting Course Guide

Title slide



Objectives



What is a proposal budget?



Budget Strategy



Budget Strategy - Block 1



Budget Strategy – Block 2



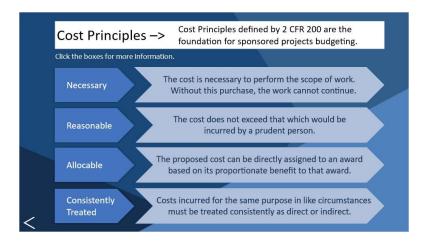
Budget Strategy - Block 3



Budget Strategy - Block 4



Cost Principles

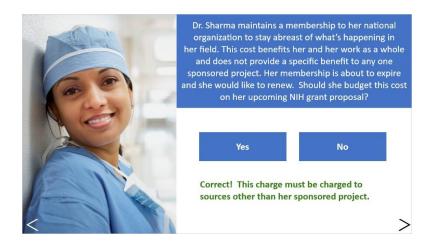


Cost Principles Formative Assessment

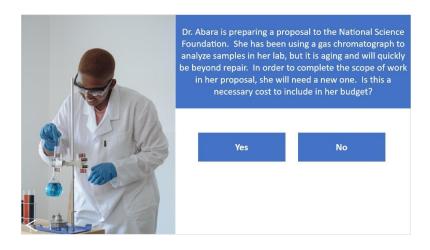
Try Again



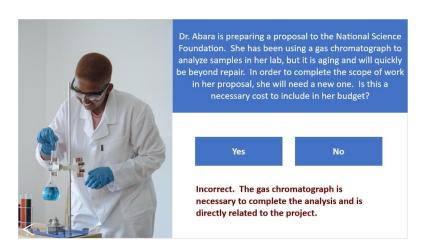
Correct



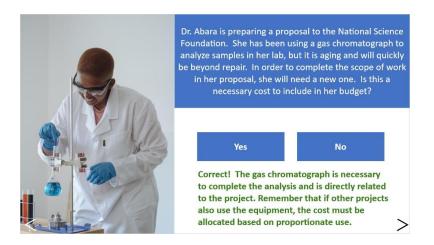
Cost Principles Formative Assessment



Try Again



Correct



More on Cost Principles



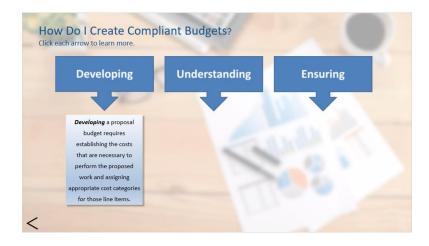
Who's Involved



Compliance



Developing



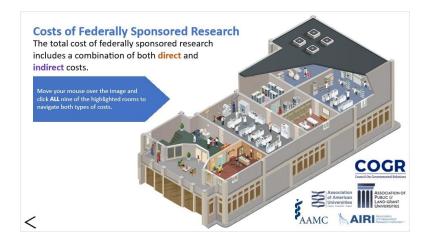
Understanding



Ensuring



Costs of Federally Sponsored Research



Direct Costs



Personnel



Safety



Data Storage



Utilities



Library



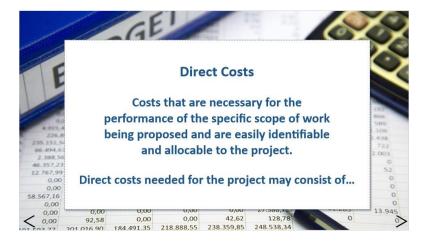
Advanced Equipment



Compliance



Direct Costs



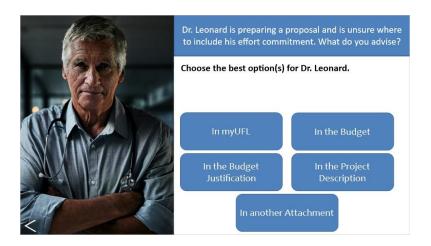
Direct Costs Menu



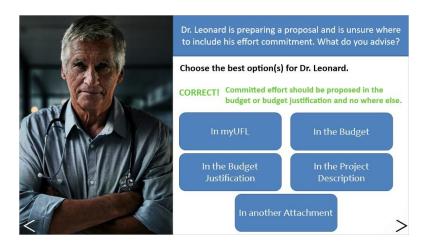
Who are UF Personnel?



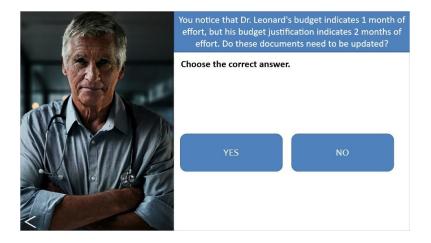
UF Personnel Formative Assessment 1



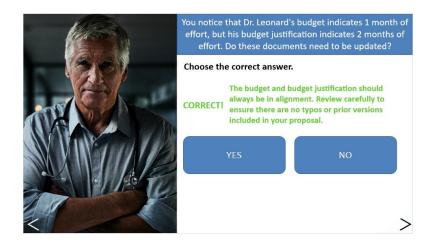
Correct



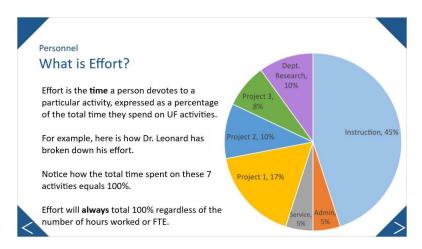
UF Personnel Formative Assessment 2



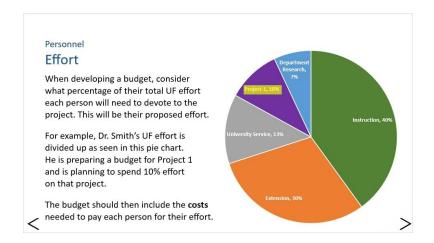
Correct



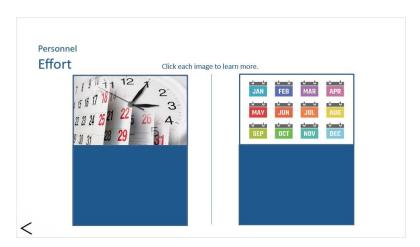
What is effort?



Effort costs



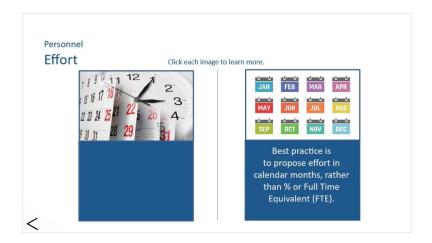
Effort Commitments and Months



Effort Commitments and Months – Block 1



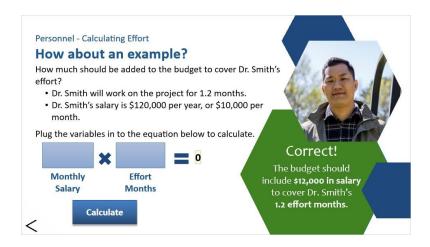
Effort Commitments and Months – Block 2



Calculating Effort Example



Correct!



Effort Commitment Reminder



Salary Paid



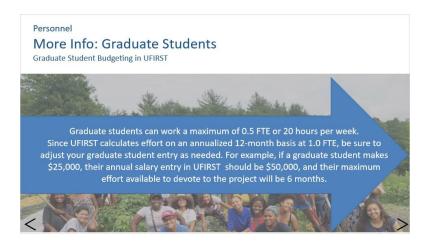
Salaries charged



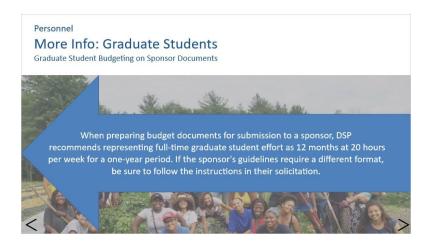
9 month



Graduate Students - More Info



Graduate Students - More Info



More on effort

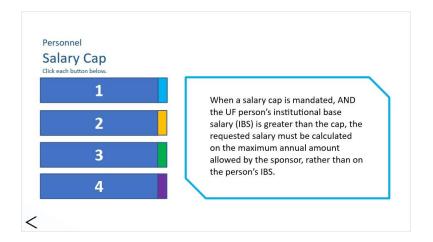


What is a salary cap?



Salary Cap Info

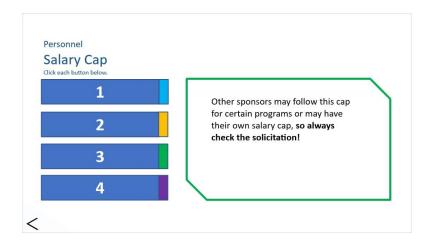
Salary Cap



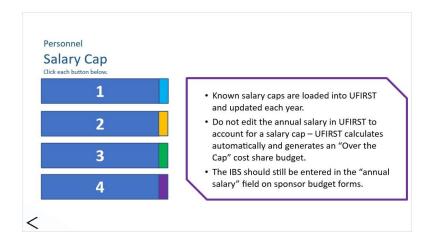
Executive Level II



Check solicitation



UFIRST



What about salary increases?

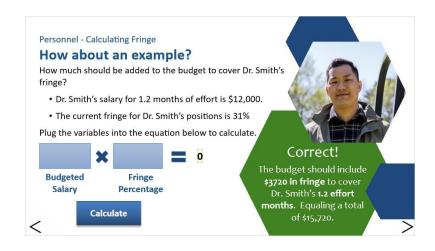


What are the fringe benefits?

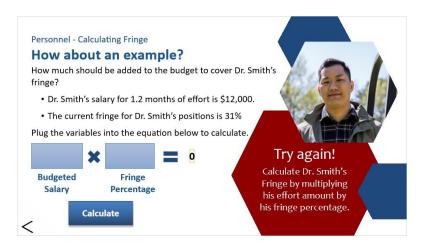


Calculating Fringe Example

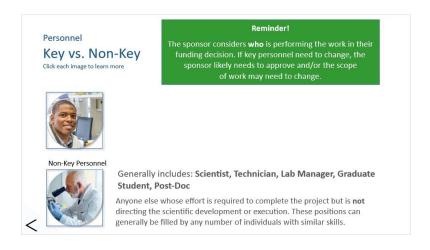
Correct!



Try Again



Non-Key Personnel



Key Personnel



Non-UF Employees

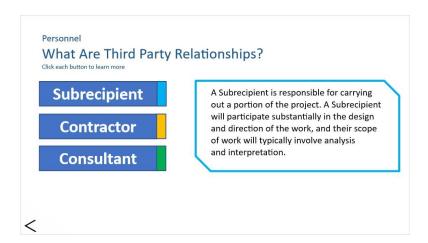




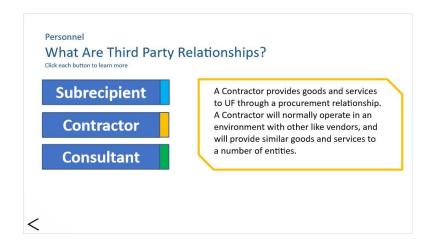
Non-UF personnel will **not** be budgeted in the Personnel section in UFIRST. They might be budgeted as **consultants**, **subrecipients**, or **contractors**, depending on the role they play in the project. Each type of relationship will require different documentation.

If the budget includes a **specific rate** for a consultant, UF should have **documentation** from the consultant supporting the rate.

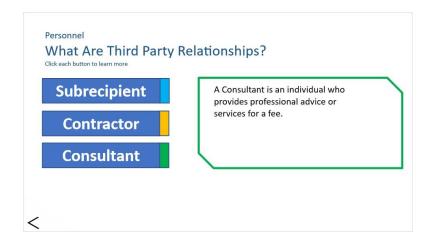
Subrecipient



Contractor



Consultant



Faculty Consultants



Subrecipient vs Contractor - Drag and Drop



Drag Item	Drop Target
Generates data and retains for	Subrecipient
future use; likely to co-author	
publications	
Does not participate substantially in design of the work	Contractor
Has the freedom/ability	Subrecipient
to make decisions regarding	
the work to be completed	
Provides services explicitly	Contractor
requested by UF	
Makes operational decisions on how to carry out the work	Subrecipient
Has little or no independent	Contractor
decision making in the conduct	
of the work	

Confirm



3rd Party Requirements



Equipment - More on Procurement



How Does Travel Work?



- Does the sponsor require travel?
- Does the scope of work **necessitate** field work or off-site data collection?
- Does the PI need to travel to disseminate results?
- Do subrecipients or collaborators need to meet in person?

Equipment



\$5000



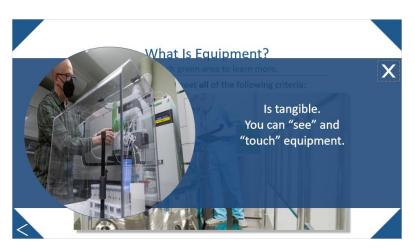
Lifespan



Consumable



Tangible



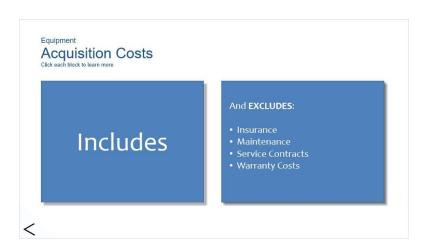
Equipment - Acquisition Costs



Includes



Excludes



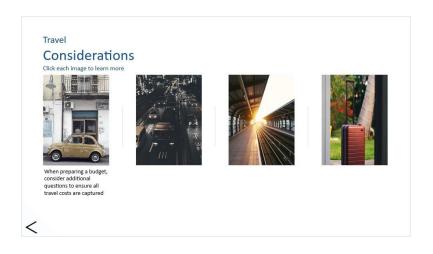
Sponsor vs UF



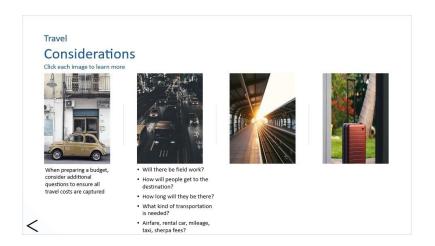
Equipment - More Info



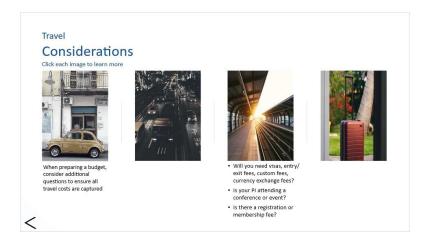
Travel



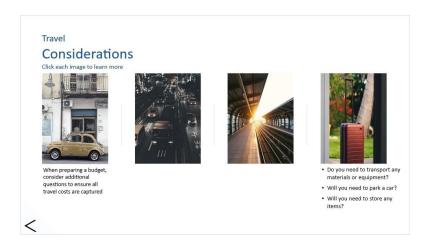
Block 2



Block 3



Block 4



Travel - More Info



Participant Support



Stipend



Subsistence Allowances



Travel Allowances



Fees



Participant Support Explanations



Participant Support - More Info



Participant Support



Human Subject Payments



Non-UF Facilities



Keys Marine Lab



Charter Ship



Off Campus



Materials & Supplies



UF Facilities



Facility



Space



Equipment



Materials & Supplies Computing Devices

Materials and Supplies

Computing Devices

Click each image to learn the answers

Computing devices costing less than \$5,000 may be budgeted as a material and supply cost, provided they are essential to the project.

Which of the following are **essential** to the project?



A Grad student needing a new laptop because hers is old and slow.



PI needs a highpowered computer to render GIS data for the project.

Correct

<

Materials and Supplies

Computing Devices

Click each image to learn the answers

Computing devices costing less than \$5,000 may be budgeted as a material and supply cost, provided they are essential to the project.

Which of the following are essential to the project?



A Grad student needing a new laptop because hers is old and slow.



PI needs a highpowered computer to render GIS data for the project.

YES

Incorrect

<

Materials and Supplies

Computing Devices

Click each image to learn the answers

Computing devices costing less than \$5,000 may be budgeted as a material and supply cost, provided they are essential to the project.

Which of the following are essential to the project?



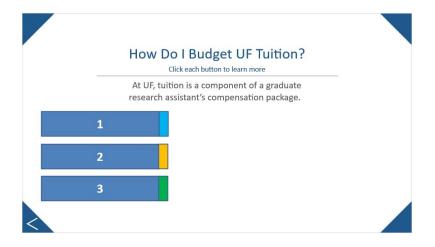
A Grad student needing a new laptop because hers is old and slow.



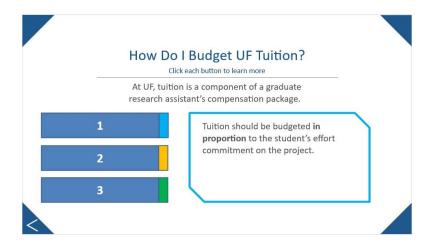
PI needs a highpowered computer to render GIS data for the project.

NO

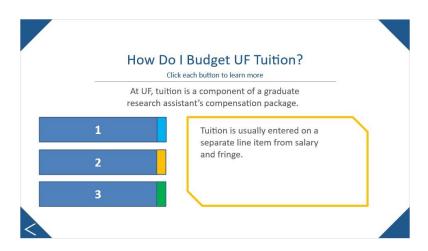
Tuition



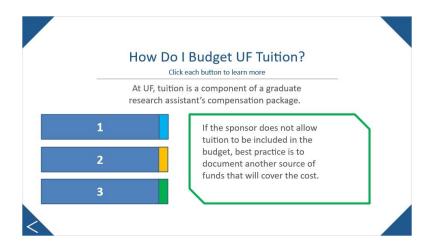
Button 1



Button 2



Button 3



Animal/Human Subject Costs



Animal Costs



Human Subject Costs



Research Participant Payments



What



How



Patient Care Costs



Block 1



Block 2



Block 3



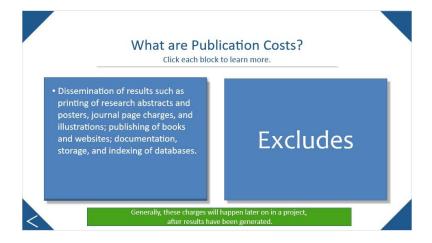
Scholarships & Fellowships



Publication Costs



Includes



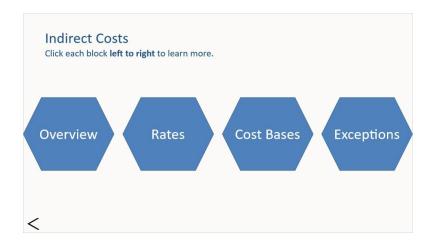
Excludes



Indirect Costs



Indirect Costs Menu



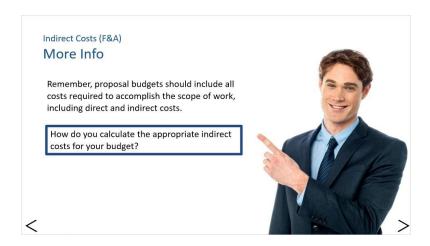
What Are Indirect Costs



Indirect Costs



IDC More Info



Percentage and Cost Base



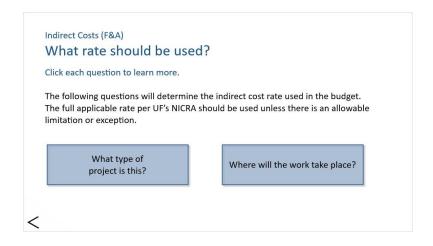
Block Text 1



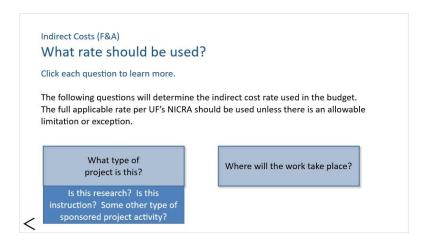
Block Text 2



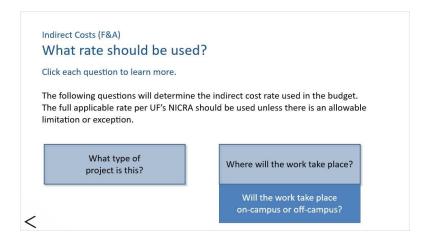
Percentage Rate Used



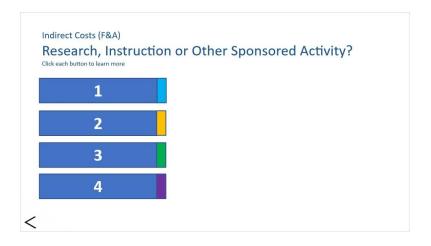
Project Type



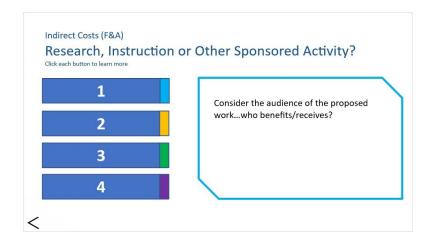
Work Location



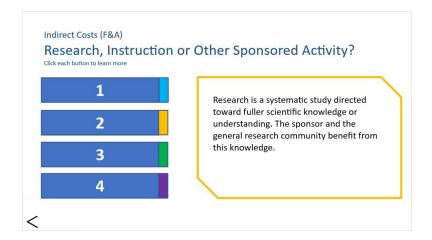
Research, Instruction, or Other



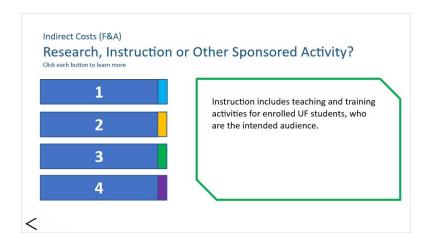
Audience



Research



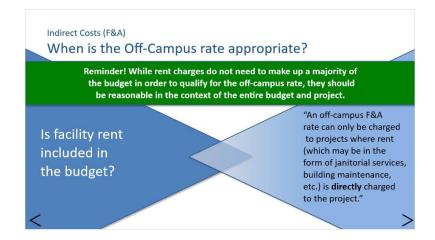
Instruction



Other Type



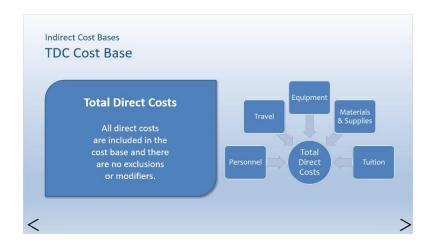
Off Campus Rate



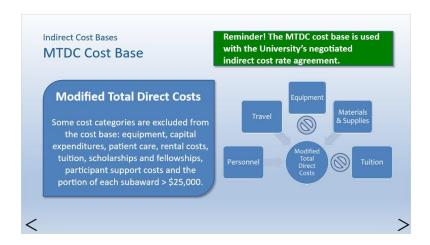
Cost Bases



TDC



MTDC



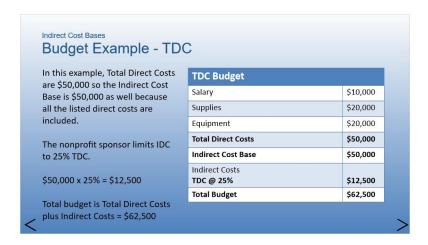
TFFA



TFFA Conversion



Budget Example - TDC



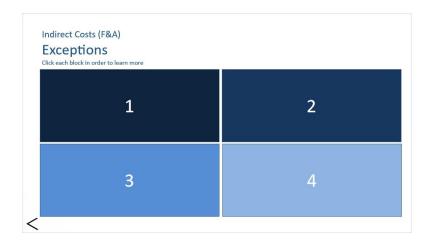
Budget Example - MTDC



Budget Example - TFFA



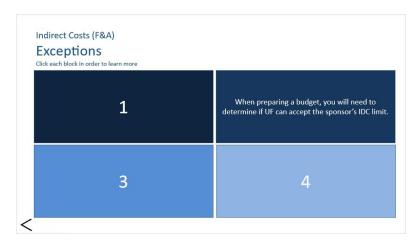
Limitations



Limitations Layer 1



Limitations Layer 2



Limitations Layer 3



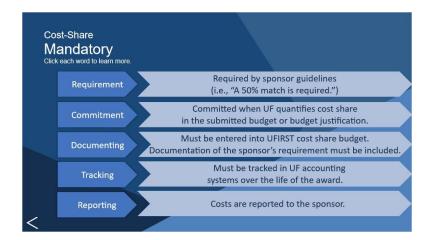
Limitations Layer 4



Cost Share



Voluntary Mandatory



Voluntary Committed



Voluntary Committed Policy



Voluntary Uncommitted



Contributions after the award



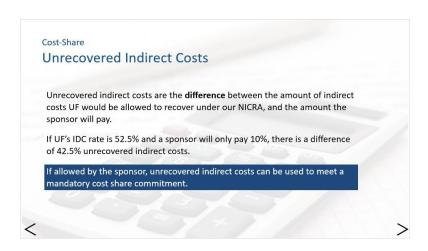
Not planned, not accounted for



Example

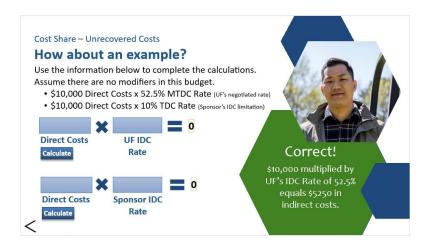


Unrecovered IDC

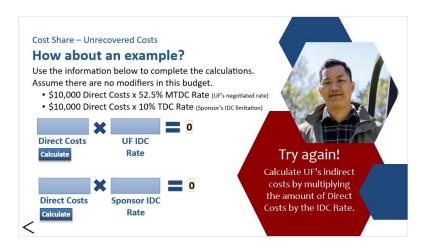


Unrecovered Example

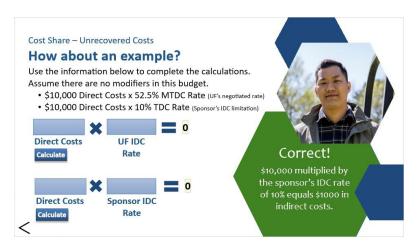
Correct UF IDC



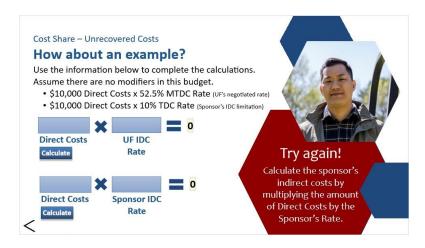
Try Again UF IDC



Correct! Sponsor IDC



Try Again Sponsor IDC



Unrecovered Example



Correct!



Types of Budgets



Budgets 1



Budgets 2



Budgets 3



Budget Justification



Budget Justification - Block 1



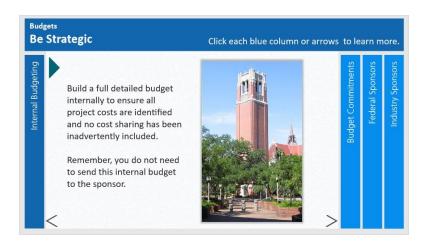
Budget Justification - Block 2



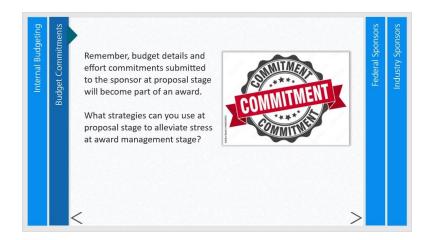
Budget Justification - Block 3



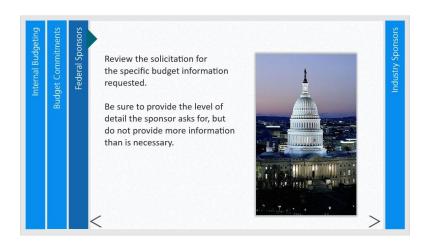
Tab 1 - Be Strategic



Tab 2 – Budget Commitments



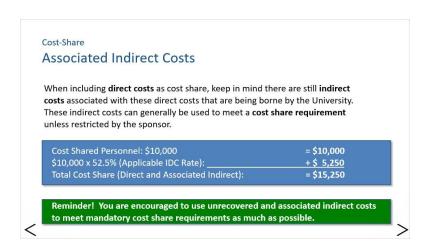
Tab 3 – Federal Sponsors



Tab 4 - Industry Sponsors



Associated Indirect Costs



Resources

