

# CONTENT FORM - INFOGRAPHIC 1.1

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A001	Institution:	<input type="button" value="Click to select your institution"/>
A002	Author:	<input type="button" value="Click here to select the author"/>
A003	Email:	<input type="button" value="Click to select your email address"/>
A004	Visualisation:	Create a draft infographic layout <a href="#">here</a>
A005	Infographic:	Designer's 1st Draft Proposition - click here
A006	Theme:	<b>Science Communication 101</b>
A007	Topic:	<b>1.1 - Explaining what science communication is</b>
A008	Graphics:	Upload your graphical elements <a href="#">here</a>
A009	Summary:	

A.A	Textual Input	Visual additions		Media		Statistical additions		Remarks
	Title: WHAT IS SCIENCE COMMUNICATION?	<input type="button" value="Ima..."/>	<a href="#">Link</a>	<input type="button" value="Select"/>	Link	<input type="button" value="Select"/>	Link	
	Subtitle: none	<input type="button" value="Select"/>	Link	<input type="button" value="Select"/>	Link	<input type="button" value="Select"/>	Link	
<b>Information Cluster 1: Science and people</b>								
	Engaging with science is an integral part of everyone's life	<input type="button" value="Select"/>	Link	<input type="button" value="Select"/>	Link	<input type="button" value="Select"/>	Link	

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	Practise of informing an audience about scientific issues	Select ▾	Link	Select ▾	Link	Select ▾	Link	
	Involving citizens and raising awareness on societal challenges	Select ▾	Link	Select ▾	Link	Select ▾	Link	
	Key to research-informed policy making, and societal debates	Select ▾	Link	Select ▾	Link	Select ▾	Link	
		Select ▾	Link	Select ▾	Link	Select ▾	Link	
<b>Information Cluster 2</b>								
	When can science be communicated?	Ima... ▾	<a href="#">Link</a>	Select ▾	Link	Select ▾	Link	
	Presentation of the outcomes of projects or researches	Ima... ▾	<a href="#">Link</a>	Select ▾	Link	Select ▾	Link	
	Public speaking	Ima... ▾	<a href="#">Link</a>	Select ▾	Link	Select ▾	Link	
	STEM lessons	Ima... ▾	<a href="#">Link</a>	Select ▾	Link	Select ▾	Link	
	Training activities	Ima... ▾	<a href="#">Link</a>	Select ▾	Link	Select ▾	Link	
<b>Information Cluster 3</b>								
	Possible steps to achieve an effective science communication	None ▾	Link	Select ▾	Link	Select ▾	Link	
	Strengthen the role that research institutions have in science communication	Arro... ▾	<a href="#">Link</a>	Select ▾	Link	Select ▾	Link	
	Build partnerships with science communication stakeholders	Arro... ▾	<a href="#">Link</a>	Select ▾	Link	Select ▾	Link	
	Develop institutional tools for researchers	Arro... ▾	<a href="#">Link</a>	Select ▾	Link	Select ▾	Link	
	Employ new and diverse forms of knowledge communication	Arro... ▾	<a href="#">Link</a>	Select ▾	Link	Select ▾	Link	
<b>Information Cluster 4</b>								

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<b>Information Cluster 5</b>								
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