Template 2- $\mu \times \dot{A} \times \dot{A}$

		rationale for the choice of activity and how it aligns with the learning outcomes and promotes student engagement. x Highlight the key skills or knowledge to be practiced and the expected level of student interactionif any.	u š } P v] Ÿ À •I] o o • š Z š transferred to other rigorous courses and reduce the overall risk of DFWI.	Students form teams to debate a given environmental policy issue, fostering critical thinking and communication skills. Adaptable to a variety of o ••••] and formats.
5	Procedure & Integration	x W Œ } À] • μ P P • š Ÿ	o CE ‰ CE } μ CE • v A x š ÇCE] šv ο μ• μ ‰P‰ } CE ϔ À • š CE μ learning They have the‰ } š v ϔ ο š } reduce un‰ CE } μ ϔ À	research, and estructured debate format. Integrate with course content by Z] v CE

8	Reflection & Continuous Improvement		UseUniversal Design for Learning principles. Encourage student reflection and usefeedback to continuously improve the activity.	Z G ŸvP }v o Œv]vP v x Include reflection prompts or a feedback creates a culture of post-activity survey. }vŸvμ}μ•]u‰Œ}À u všU x(}ħš Œ]ἀΡŒ] šÇ }(Œ G Ÿ
		X	Share aggregated feedback and planned improvements with students to close the loop and demonstrate responsiveness	growth mindset and sense of belonging that can improve academic accommodate] + OE v š % OE (performance and persistence, especially for students at higher risk for FWI. x Review feedback regularly and