

## Let's add meaningful choice

Use this table to investigate where you can add in motivational choice to your lesson(s), unit(s) or learning environment.

- 1. Review the 10 prompts for choice in the left column and identify the one(s) you want to explore.
- 2. Read the related goal/objective examples and learning environment examples to the right of those prompts.
- 3. Consider/discuss who you might use that type of choice in your lesson/learning environment.

Prompts for choice <sup>1</sup>	Sample lesson goal/objective OR Environment focus	Examples of autonomy-enhancing choices for the learning environment
These choices will help students	Students will be able to	Example: Connecting students who skateboard to
find relevance in the task through	correctly align specific terms	concepts in physics (e.g., <u>this video</u> ).
an emotional and/or personal	in physics to everyday	
connection (e.g., hobby, interest).	activities.	
These choices will help students	Students will be able to	Example: Connecting students who want to learn
see how their values (e.g.,	correctly align specific terms	how to Ollie connect that to physics (e.g., this video).
personal priorities) and goals	in physics to everyday	
connect to the task or skill.	activities.	
Special note: Relevance as it relates to the lives of students always outweighs amount of choice		

<sup>&</sup>lt;sup>1</sup> Katz, I., & Assor, A. (2006). When choice motivates and when it does not. Educational Psychology Review, 19, 429-442. https://doi.org/10-1007/s10648-006-9027-y



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Prompts for choice <sup>2</sup>	Sample lesson goal/objective	Examples of autonomy-enhancing choices
	OR Environment focus	for the learning environment
These choices will allow students	Environment: consistent	Example: Students can choose to work alone, with a
to use preferences that align with	expectations around	partner or in a small group to accomplish a defined
the goal or objective (e.g., how to	individual, partner, and	task.
allocate their time, what	group work.	
resources to use, whether to		
partner or not).		
These non-instructional choice	Environment: classroom jobs	Example: Choosing from a list of classroom jobs or
ideas will build autonomy (e.g.,	are meaningful, accessible to	individualizing digital settings (e.g., background
choosing an icon or figure to	all learners, and are part of	color).
represent them during a game,	the day-to-day classroom	
naming an object their group or	culture.	
class creates).		
These choices will offer an	Students will be able to identify	Example: Providing a list of books that align with
opportunity for students to	three outcomes of the industrial	student interests in some ways, but will introduce
discover their own desires or	age that still impact us today.	them to new concepts.
preferences.		
Special note: Relevance as it relates to the lives of students always outweighs amount of choice		

<sup>&</sup>lt;sup>2</sup> Katz, I., & Assor, A. (2006). When choice motivates and when it does not. Educational Psychology Review, 19, 429-442. https://doi.org/10-1007/s10648-006-9027-y





Prompts for choice <sup>3</sup>	Sample lesson goal/objective OR Environment focus	Examples of competence-enhancing choices for the learning environment	
Choices are clear and straightforward so students can make meaningful and satisfying decisions.	Environment: Choices are listed on the board or on the lesson posted in the LMS.	Example: Listing the choices	
These choices will help students focus on the process rather than on their abilities.	Students will utilize three processes to discover the process they will use for the remainder of the project.	Example: Students are in the midst of a long-term project. For this class period, their choices help them focus on next steps within the project.	
These choices will promote social and collaborative learning. <sup>4</sup>	Environment: group roles and expectations are clearly defined and posted.	Example: Students are required to work with others. They can choose their roles or choose their group according to topic preference.	
Special note: When the choices provided lead to cognitive overload (the choices are confusing or too complex), students are more likely to put off decision-making, choose the default option, or they might not opt to choose.			

<sup>&</sup>lt;sup>3</sup> Katz, I., & Assor, A. (2006). When choice motivates and when it does not. *Educational Psychology Review, 19*, 429-442. <u>https://doi.org/10-1007/s10648-006-9027-y</u> <sup>4</sup> See: https://lifestyle.howstuffworks.com/family/parenting/parenting-tips/zone-proximal2.htm





Prompts for choice <sup>5</sup>	Sample lesson goal/objective	Examples of relatedness-enhancing choices	
	OR Environment focus	for the learning environment	
These choices will allow learners	Environment: you have a	Example: You recognize that the world history text	
from all cultures to meaningfully	process students can follow to	has no mention of cultures represented in your	
participate. <sup>6</sup>	find quality information about	classroom. Across your units, you progressively help	
	their culture(s).	students learn how to find information about their	
		culture and weave what they discover into the	
		lessons.	
These choices will help students	Environment: You and your	Example: Maintaining a list of preferred coping skills	
focus and reflect on what will	students maintain a word wall	that students are taught how to use.	
help them learn.	of coping mechanisms.		
Special note: The cultures represented in your classroom will span across individualism and collectivism. Choices offered			
need to reflect that range versus attempting to determine where students are on that wide and vast spectrum. <sup>7</sup>			

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 <sup>&</sup>lt;sup>5</sup> Katz, I., & Assor, A. (2006). When choice motivates and when it does not. *Educational Psychology Review, 19*, 429-442. <u>https://doi.org/10-1007/s10648-006-9027-y</u>
<sup>6</sup> Nalipay, M. J. N., King, R. B., & Cai, Y. (2020). Autonomy is equally important across East and West: Testing the cross-cultural universality of self-determination theory. *Journal of Adolescence, 78*, 67-72. https://DOI.org/10.1016/j.adolescence.2019.12.009

<sup>&</sup>lt;sup>7</sup> Nalipay, M. J. N., King, R. B., & Cai, Y. (2020). Autonomy is equally important across East and West: Testing the cross-cultural universality of self-determination theory. *Journal of Adolescence, 78,* 67-72. <u>https://DOI.org/10.1016/j.adolescence.2019.12.009</u>