





- P Henry W. Haney, Associate Professor, hwhaney@alaska.edu
 - P Process Technology AAS

In 2020, UAA launched a consensus-based, deliberative process to identify the key skillsets that help students achieve academic and post-graduation success. After a year-long process that included

competencies through curricular (e.g., courses), co-curricular (e.g., internships, conferences), and extra-curricular (e.g., student clubs) learning experiences.

After the stakeholder-based process in AY20, UAA conducted a pilot project focusing on the core competency of Personal, Professional, and Community Responsibility (PPCR) This decision was based on input from the 2020 Annual Academic Assessment Retreat.

Question #1 below is designed to engage program faculty in thinking about how they can or already do promote student learning in this core competency.

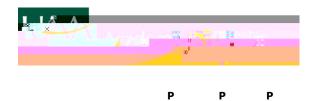


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The students would answer that Personal, Professional, and Community responsibility is emphasized in the majority of the Core Courses in the Process Technology Program. Their actions as Operators will have a consequence. A correct responsible response

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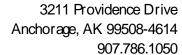


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No changes were implemented in AY21.

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NΑ

Programs are not required to respond to question #8 below for their report due on October 15, 2021. Question #8 will be required for the next round and moving forward.

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Metric	Definition	Rationale	
	that level. Based on a 5-year		
	trend. Included in the	trend. Included in the	
	denominator for undergraduate		
	courses are the grades D, F, W, I,		

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