

C - Small Curricular Revisions : Entry # 2354**Today's Date**

09/12/2022

Your Name

Anne Leak

Your Email:aleak@highpoint.edu**Department Chair Name**

Leslie Cavendish

Email address of your department chairlcavendi@highpoint.edu

By checking below I am certifying that my department chair (named above) has seen and approved the courses that are included in this proposal.

Yes

Please select the appropriate school overseeing this proposal:

Education

Which schools does this affect?

- Education

Does this request correspond to a particular term?

No, just before the 2022-2023 academic year/bulletin

Does this proposal correspond to a particular term?

no

Which category does this change fall under?

- Course description

Changes to course number, name, and/or description

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Current Course Number & Name (prefix and number)	Proposed New Course Number & Name	Proposed new description	Brief rationale for change
EDU 5232 STEM Infused Principles of Robotics and Technology	EDU 5232 STEM Infused Principles of Robotics and Technology	This course is designed to provide candidates with experience in the design, selection, programming, and use of robotics for education. Through the exploration of curriculum-aligned robotics and technology tools, candidates will design and prepare STEM lessons. Other robotics and technology tools, constructivist and constructionist learning theories, and inquiry-based teaching approaches will be developed and integrated to enhance classroom instructional practices.	Updated language and technology needed to keep up with disciplinary norms, grammar also edited and improved
Does this change affect any other departments, schools, or programs besides your own? If so, please describe your consultation process with affected parties.			
no			
Dean Review			
[DEAN] I approve/deny this proposal			
Approve			
Today's Date			
13-09-2022			
Name of Dean (if this is being reviewed by multiple deans, please indicate who approved it first here)			
Amy Holcombe			