Spring 2017 Electromechanical Faculty SLO Survey

Spring 2017 - Faculty - Electromechanical Technology

Q3 - What do you think your students liked best about your program?

hands on learning

Q4 - What do you think your students would like to see changed in your program?

depends on the student

Q5 - How many students will graduate from your program this trimester?

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Q7 - How many graduates are able to use effective communication skills?

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Q8 - Provide any comments you have on effective communication skills taught in this program.

Q9 - How many graduates are able to apply mathematical concepts?

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Q10 - Provide any comments you have on the application of mathematical concepts taught in this program.

Q11 - How many graduates are able to transfer social and natural science theories into practical applications?

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Q12 - Provide any comments you have on transferring social and natural science theories into practical applications, and how it is taught in this program.

Q13 - How many graduates are able to use critical thinking skills?

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Q14 - Provide any comments you have on critical thinking skills taught in this program.

Q15 - How many graduates are able to use technology effectively?

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Q16 - Provide any comments you have on how using technology effectively is taught in this program.

Q17 - How many graduates are able to value themselves and work ethically with others in a diverse population?

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Q18 - Provide any comments you have on how valuing one's self and working ethically with others in a diverse population is taught in this program.

Q19 - How many graduates are able to make decisions that incorporate the importance of sustainability?

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Q20 - Provide any comments you have on how incorporating the importance of sustainability in the decisions one makes is taught in this program.

Q22 - How many graduates are able to build or assemble electromechanical hardware?

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Q23 - Provide any comments you have about teaching this program outcome.

Q24 - How many graduates are able to adhere to proper safety practices and procedures?

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Q25 - Provide any comments you have about teaching this program outcome.

Q26 - How many graduates are able to troubleshoot and repair electromechanical and electronic equipment and systems?

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Q27 - Provide any comments you have about teaching this program outcome.

Q28 - How many graduates are able to perform preventative maintenance?

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Q29 - Provide any comments you have about teaching this program outcome.

Q30 - How many graduates are able to maintain parts and equipment inventory including service documentation?

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Q31 - Provide any comments you have about teaching this program outcome.

Q32 - How many graduates are able to modify, install, maintain, and program electronic and electromechanical systems?

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Q33 - Provide any comments you have about teaching this program outcome.

Q34 - How many graduates are able to modify, install, and maintain hydraulic and pneumatic systems?

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Q35 - Provide any comments you have about teaching this program outcome.

Q36 - How many graduates are able to install, modify and program industrial network systems on the devices and control levels?

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Q37 - Provide any comments you have about teaching this program outcome.

Q39 - Consider this class of graduating students, what was most challenging for the faculty in your program?

Nothing - this was a good, self regulated group.

Q40 - Please use this space to share any other feedback, comments, or suggestions about your experience teaching in this program this past trimester.