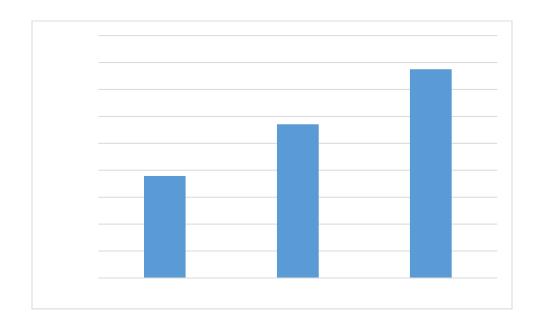
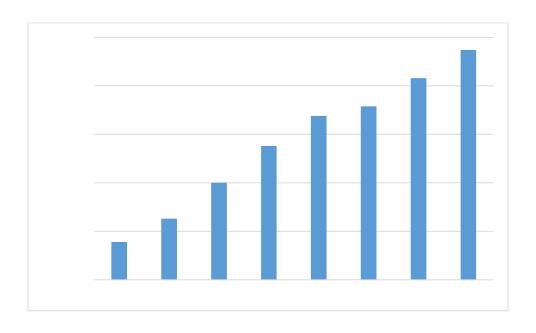
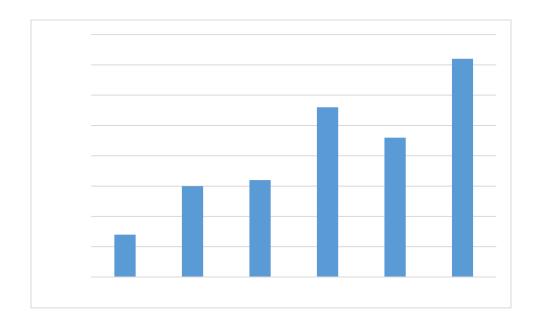


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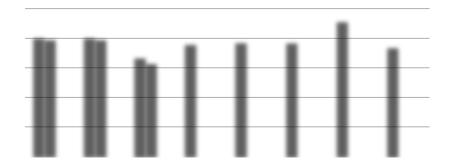


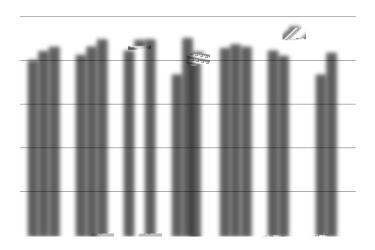


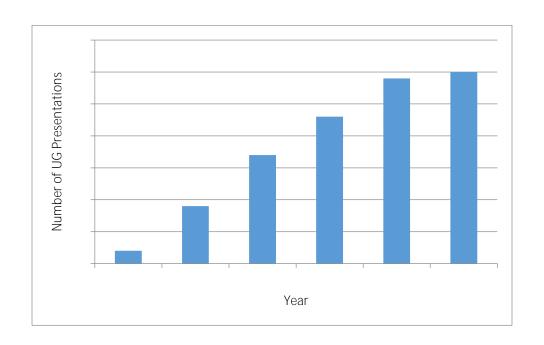


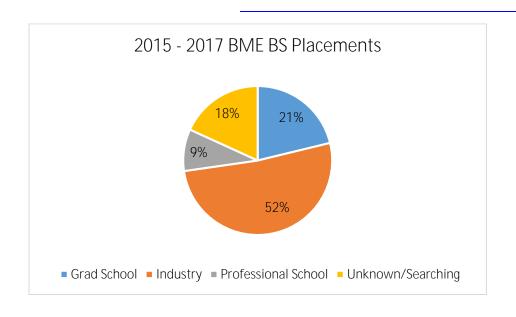
Academic Program/Certificate: Analyze the quality of the program as assessed by its curriculum and impact on students for each program (if more than one). Attach updated program assessment plan (s) as an appendix (

<u>Analysis</u>









 Analyze the student need and employer demand for the program/certificate. Complete for each program is appropriate (refer to instructions in the WSU Program Review document for more information on complet this section). 	

6. Report on the Program's/certificate's goal (s) from the last review. List the goal (s), data that may have been collected to support the goal, and the outcome. Complete for each program if appropriate (refer to instructions in the WSU Program Review document for more information on completing this section).

(For Last 3 FYs)	Goal (s)	Assessment Data Analyzed	Outcome
	Development of a graduate		A MS in BME program started
	program		in January 2017, and currently
			has 7 MS students enrolled
	Increase co-op and internship	Data from the WSU Career	2015 6 placements
	placements for BME students	Development Center	2016 13 placements
			2017 23 placements
	Increase undergraduate	Number of undergraduate	2015 23 presentations
	research for BME students	research presentations at	2016 29 presentations
		research conferences and	2017 30 presentations
		forums	
•	Increase research	Track journal article	2012-2014: 0.94 journal
	dissemination of BME faculty	publications in annual faculty	publications per faculty
		activity record	2015-2017: 1.83

Appendix 1. Biomedical Engineering Faculty Mentoring, Workshops and Professional Development Activities