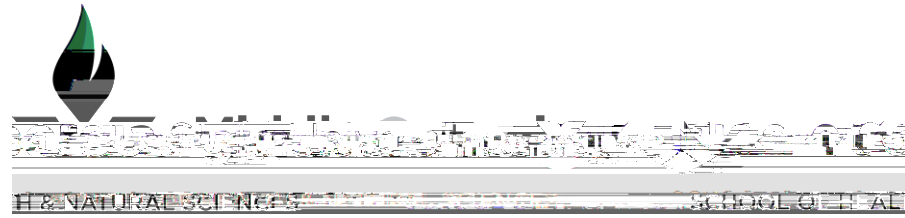




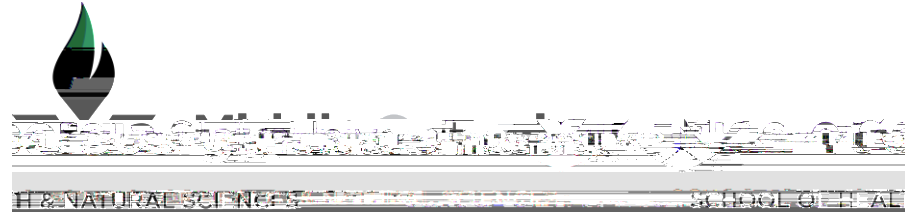
Faculty of Science

Department of Natural Sciences

SCIENCE



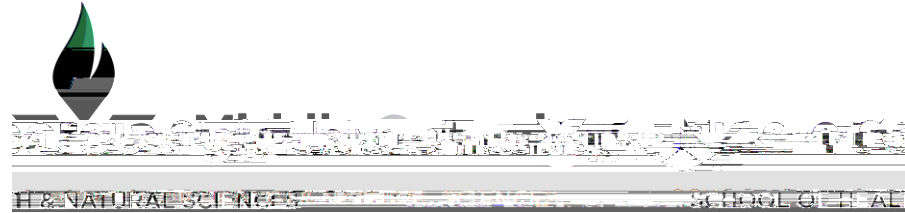
7	Department events & functions Science Olympiad		X	X	X	
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3	Offer Perspective Introductory courses for Clinical and Science majors	X	X			
4	Faculty training concerning academic mindset concepts.	X	X	X	X	
5						
VALUE & PURPOSE (This work has value and purpose for me.)						
1	Encourage students to utilize leadership development, soft skills, resume' workshops and interviewing strategy training offered by the university Career Center.	X	X	X	X	
2	(EL) Experiential Learning	X	X	X	X	
3	Community Engagement		X	X	X	
4	Encourage students to develop leadership skills by serving in roles at MGA, SoHNS, and departments.			X	X	
5	Internships			X	X	



6	Participating in the Undergraduate Research Conferences			X	X	
7	Joining the Honors Program/ Torch Society			X	X	
8	Engaging in Undergraduate Research Experiences/ Scholarship		X	X	X	
9	Joining Discipline Specific Honor Societies			X	X	
10	Participating in Study Abroad Opportunities			X	X	
	ABILITY TO SUCCEED (I can succeed.)					
1	Intervention triggered by early alert partner with SSC	X	X			



7	Capstone courses				X	
8	Seminars & presentations			X	X	
9	Research day			X	X	
10	SOHNS/ Department awards			X	X	
11	Conduct Curriculum and Graduation Audits - faculty/chairs/program coordinators			X	X	
12	Career placement after graduation				X	
13	National Healthcare Professional exam pass rates/scores for Nursing, Respiratory Therapy and Occupational Therapy Assistant programs				X	
14	Potential for early admission into graduate level pharmaceutical science program with the Philadelphia College of Osteopathic Medicine for Biology majors.			X		