## 2023 MU VRSP mentor profile form

Mentor	Professor
Departmental bio web page.	Dr. Brandon Moore
Other relevant web pages, as applicable. E.g., lab group/personal web page, Google Scholar/ORCiD profiles, others	https://www.researchgate.net/profile/Brandon- Moore-9
Research interests.	Crocodilian Reproductive Functional Anatomy
Active projects.	Female Cloaca Microanatomy Phallic Sexual Differentiation
Research team. E.g., graduate students, post docs, technicians, other scholars	Me, myself, and I
About you Education/training Personal information, as interested—e.g., hobbies, etc.	
Mentor Profile	
I am available to mentor students in career and l	ife decisions, even if they do not choose research.
Very Untrue 1 2	- 3 <b>4</b> 5 Very True
My students are/can be involved in the	creation/development of their projects.
Very Untrue 1 2	- <b>3</b> 4 5 Very True
I expect students to contribute to manuscripts/publications.	
Very Untrue 1 2 3 4 5 Very True	
Students have the option to continue to work on this project.	
Very Untrue 1 2 3 4 5 Very True	
My students often work closely with a research team, e.g., lab tech or other students.	
Very Untrue 1 2 3 4 5 Very True	
I frequently touch base with my research	ch team—e.g., students, technicians, etc.
Very Untrue 1 2	- 3 <b>4</b> 5 Very True
My mentoring styl	le is very hands off.
Very Untrue 1 2	- <b>3</b> 4 5 Very True
Current/active project profile & timeline, including clinical vs. basic science.	Basic functional anatomy of male alligator cloaca Histology and MRI digital reconstructions
Lab structure, if applicable.	
What does a typical day of research look like for VRSP scholars?	Mentorship and teaching of research topic and data gathering early in the project transitioning to self-

	guided analysis
What does engagement look like for your lab/project?	A mentee must be driven to explore the unknown. To take on the challenges associated with discovery. To work through pitfalls to obtain the honor of being the first to know.