LEARNING OUTCOMES

1. Teach science, engaging audiences and helping them to learn.
2. Demonstrate a didactic knowledge of both molecular toxicology and environmental toxicology.
3. Design future experiments and present them as a proposal, which contains background information, experimental processes, and account for any set-backs.
4. Write for a proper audience, revising and responding to reviewers as appropriate.
5. Verbally communicate their science and do-so in a clear manner for a variety of audiences.
6. Understand that science and research is based on trust - trust between scientists and colleagues, trust between scientists and policy makers, trust between scientists and advisory boards, and trust between scientists and society.