Veterinary Medicine Clinical Skills Laboratory Renovation

This project constructs a new larger clinical skill laboratory to provide space for learning veterinary skills through the use of prosthetic and functional mannequin models. Use of the current laboratory has increased each semester and its space is only one third of what is required to meet the demand. This project remodels the 3,100 GSF storage room currently under the existing solar panels located on the south side of the School of Veterinary Medicine building to create a new clinical skills laboratory. The existing adjacent study area will be enlarged to create more group learning space and a small storage area. The project will remove the existing nonfunctional and leaking solar panels along with associated ductwork and the existing roofing system. Minor structural modifications will be made and a mechanical, electrical, and plumbing system will be provided to support the occupied spaces.