

College of Veterinary Medicine Class Expansion

Project Manager: Brad Newhouse Architect: Weiss/Manfredi Architects

Project Size: 106,500 GSF

Location: College of Veterinary Medicine

Complex

Project Description:

The purpose of this project is to design and construct the additions, renovations, and expansion efforts required to support the College of Veterinary Medicine (CVM) Class Expansion program. This will allow the College to increase the Doctor of Veterinary Medicine (DVM) enrollment to 120 students.

The project will be implemented in two phases. Phase I will include full design and construction of lecture halls, demonstration areas and common space to support the planned growth. Phase II will include renovation and repurposing of existing facilities to support the continuing DVM education programs.

Project Status:

The project will be presented to B&P in June from design approval. The design team is working to refine details of the design to bring the schematic estimate within the approved Capital Plan budget.

COLLEGE OF VETERINARY MEDICINE



Schematic Design - Overall Site Plan

ENTRY COURTYARD

Approvals to Date:



Exterior Elevation and Main Entrance – Looking East from Tower Road

CFPC

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Approvais to Date:	CFFC	DXI
Concept/Scoping Study Project Plan	Aug 09 Nov 11	Jan 12
<u>Project Milestones</u> :		
Scheduled Design Start:		Aug 12
Phase I:		
Scheduled Construction Start:		Apr 14
Scheduled Completion		Apr 15
Phase II:		
Scheduled Construction Start		Apr 15
Scheduled Completion		Oct 16