Animal Science Teaching Facility Relocation

- Replaces the existing Animal Sciences classrooms at a new location (the former Campus Wastewater Treatment Plant site), southeast of their existing location in the core campus where they are co-located with the main Dairy facility.
- The Dairy facility will also be relocated via a separate project; relocating the classrooms frees the existing Dairy site in the core campus adjacent to housing, parking, teaching, and recreation facilities for redevelopment for future uses that derive greater benefit from this central location.
- Replaces 2,600 asf of existing classroom space with approximately 4,600 asf of classroom space to provide modern teaching facilities designed to current teaching practices.
- Includes open barns for animal housing/holding areas and residential space for caretaker (currently shared with Dairy).

	Budget Approval	
Budget Year		2013-14
U		

	Project Scope Summary	
ASF		5,600
GSF		2,800

Summary of Budget by Fund Type				
Funding Source	<u>Amount</u>			
External Financing	\$9,600,000			
Total Budget	\$9,600,000			

Financing Assumptions				
Type of Financing				
Standby Financing	\$	-		
Interim Financing	\$	-		
External Financing	\$	9,600,000		
Financing Terms				
Interest During Const.	\$	300,000		
Bond Term		30 Years		
Planning Interest Rate		6%		
Estimated Annual DS		\$698,800		

Repayment Fund Source

Anticipated Fund Source*

Facilities and Administrative Cost Recovery

*Fund sources for external financing shall adhere to University policy on repayment for capital projects.