# Computer Science Alterations (P046602)

Category Sub Category Administering Agency Planning Area	Montgomery Co Higher Educatio Montgomery Co Rockville	, .				Date Last Modified Required Adequate Public Facility Relocation Impact Status				11/17/14 No None Final Design Stage		
		Total	Thru FY15	Est FY16	Total 6 Years	FY 17	FY 18	FY 19	FY 20	FY 21	FY 22	Beyond 6 Yrs
				EXPENDIT	URE SCHE	DULE (\$000	)s)			•		•
Planning, Design and Supervision		550	508	42	0	0	0	0	0	0	0	0
Land		0	0	0	0	0	0	0	0	0	0	0
Site Improvements and Utilities		0	0	0	0	0	0	0	0	0	0	0
Construction		734	418	116	200	100	100	0	0	0	0	0
Other		75	0	75	0	0	0	0	0	0	0	0
	Total	1,359	926	233	200	100	100	0	0	0	0	0
				FUNDIN	G SCHEDU	LE (\$000s)						
G.O. Bonds		1,359	926	233	200	100	100	0	0	0	0	0
	Total	1,359	926	233	200	100	100	0	0	0	0	0

#### **APPROPRIATION AND EXPENDITURE DATA (000s)**

Appropriation Request	FY 17	0
Appropriation Request Est.	FY 18	0
Supplemental Appropriation Requ	0	
Transfer	0	
Cumulative Appropriation		1,359
Expenditure / Encumbrances	926	
Unencumbered Balance	433	

Date First Appropriat	ion FY 01	
First Cost Estimate		
Current Scope	FY01	1,359
Last FY's Cost Estimate		1,359

#### Description

This project provides funding for (1) the renovation of the upper floor of the Computer Science Building to create new classrooms, a telecommunications room and offices, and (2) a 438-space surface parking lot at the Carver site across from the Rockville Campus. The Computer Science building is located on the Montgomery College - Rockville Campus at 51 Mannakee Street, Rockville, MD 20850.

## **Estimated Schedule**

Project construction is scheduled to be completed in Fall 2019

## Justification

The Rockville Campus has a current (Fall 2014) instructional space deficit of 68,975 net square feet and a total space deficit of 242,373 net square feet. The College is experiencing ongoing shortage of classroom space. The network operating center (NOC), previously housed in the Computer Science Building, has relocated to the Cafritz Foundation Arts Center on the Takoma Park/Silver Spring Campus. The relocation of the NOC has freed up space in the Computer Science Building which is being converted to classrooms and offices. In addition to the shortage of classroom space, there is a similar shortage of parking spaces due to enrollment growth. The 438 space surface parking lot is complete, was opened for Fall 2006 classes, and will help alleviate some of that shortage. Related studies included the Collegewide Facilities Condition Assessment Update (12/13), and the Collegewide Facilities Master Plan Update (1/15).

#### Other

Funding Source: G.O. Bonds. Renovation of the Computer Science Building is coordinated with the relocation of the NOC from the Computer Science Building on the Rockville Campus to the Cafritz Arts Center on the Takoma Park/Silver Spring Campus. As of FY10, the Takoma Park/Silver Spring Campus NOC is fully operational; renovation of the Rockville (former NOC) facility is scheduled to start construction in FY18, with completion planned for FY19.

## Coordination

Cafritz Foundation Arts Center (CIP No. P056604), Network Operating Center (CIP No. P076618)