# House Appropriations Committee 2009 Session Budget Amendment Form 

*** The deadline to submit completed forms is 5:00 p.m. FRIDAY, JANUARY 16, 2009 ***

Patron:
(Print name of Delegate)
(Signature of Delegate)

Requests can be made by completing this form and submitting it to the House Appropriations Committee staff office on the $9^{\text {th }}$ floor of the GAB.
Agency Name: $\qquad$

## Increase/Decrease

Use this section to indicate whether your amendment would require an Increase or Decrease in appropriated funds.
General Fund (GF) monies are derived from taxes levied on individual and corporate income, sales, public service corporations, and insurance companies. The General Fund is the major source of support for many State functions.

Nongeneral Fund (NGF) monies consist of special fund revenues, higher education operating monies (tuition, special revenues and federal grants), highway maintenance and construction funds, trust and agency funds, and federal trust funds.

| Funding | First Year |
| :--- | ---: |
| $\boxtimes \quad$ Increase | GF \$ |
| $\square \quad$ Decrease | NGF \$ |

Second Year
GF \$ $29,894,000$
NGF \$ $\qquad$

## Employment Level

Use this section to indicate if a change in the employment level of the agency is desired or necessary. The employment level is the number of fulltime equivalent (FTE) positions dedicated to a specific program activity or agency. If you are unsure, leave the space blank.

## Employment Level

Decrease

First Year

GF FTE
NGF FTE

Second Year
$\qquad$
NGF FTE

## Explanation of Amendment

Please explain the purpose of your amendment or attach explanatory materials. THIS IS THE MOST IMPORTANT PART OF REQUESTING AN AMENDMENT as it ensures the staff has adequate background information to draft your budget amendment request.

EXPLANATION OF AMENDMENT: (Explain or Attach Materials)
This request is for full funding for the Davidson Hall project, which received $\$ 1.506$ million of detail planning funds in the 2008 session under project code 17662 in Chapter 1, section 3.1. The University completed and submitted the necessary pre-planning documentation to the Department of Planning and Budget and the Department of General Services in the fall of 2008, which validate an affordable project for the proposed funding request. A funding authorization in fiscal year 2009-10 will ensure the continuation of an efficient design process and avoid a year delay and approximately $\$ 1.9$ million (6\%) of escalating construction costs as compared to deferring the full funding to fiscal year 2010-11.

# Capital Expenses <br> Budget Amendment Proposal 

|  | 2008-2009 | 2009-2010 | Biennium |
| :---: | :---: | :---: | :---: |
| Additional Funds Requested: |  |  |  |
| General Fund | \$0 | \$29,894,000 | \$29,894,000 |
| Nongeneral Fund | \$0 | \$0 | \$0 |

## Title: Renovate Davidson Hall

## Justification Statement:

The Davidson Hall project was a University top priority request in the 2008 budget session, and the state placed it in the tier two funding section of Chapter 1, 2008 with $\$ 1.506$ million of detail planning funds under project code 17662. The University subsequently completed and submitted a pre-planning study for the project to the Department of Planning and Budget and the Department of General Services in the fall 2008, which validates an affordable project for the proposed funding request.

Davidson Hall houses the chemistry program and is a critical instruction location for students. Conditions in many areas of Davidson Hall are approaching unsafe levels due to age and incompatibility with modern scientific teaching methods. For example, the north and center sections now show rainwater leakage; missing stonework at exterior walls; inadequate climate and dust control; and outdated electrical power, water, nitrogen gas plumbing, and air handling. The center section is so deteriorated that nearly half of the teaching laboratories have been closed-off. The building deterioration of this section necessitates razing and replacement - renovation of this section is no longer a practical option.

The proposed project will restore the level of space needed for the program and will enable students to be optimally trained to move into today's industrial, governmental, and academic laboratories that specialize in nanotechnology, chemical biology, computational chemistry, environmental chemistry, drug discovery, and macromolecular chemistry. The replacement section will support the specialized instrumentation that requires high ceilings, adequately powered and environmentally conditioned space that cannot be accommodated in the current infrastructure of the building.

The scope of the project includes 42,020 Gross square feet (GSF) of demolition and replacement. This scope was established by a thorough analysis of the chemistry program's instructional activities as one of the University's highest volume service-teaching departments. The replacement space will include 25 large size classrooms and class laboratories, faculty offices, and group work areas to support chemistry instruction. Under the pre-planning work effort, the University has determined with a high degree of confidence that an approximately 42,000 GSF demolition and replacement project may be accomplished for a total budget of $\$ 31.4$ million, including the $\$ 1.506$ million of planning funds authorized in Chapter 1.

In accordance with the capital program outlined in Chapter 1, 2008, the University is requesting the balance of the project budget (net additional $\$ 29.894$ million) to fully fund the project. The current detail planning funds are sized to complete preliminary designs and estimated to be fully utilized in June 2009. The University is requesting the balance of the project funding in fiscal year 2009-10 to ensure the continuation of an efficient design process and avoid a year delay and cost escalation. If full project funding is delayed until fiscal year 2010-11, the project will incur design breakage while on-hold from June 2009 to July 2010. Based on a projection of the construction market, the total project cost may escalate about 6 percent beyond the current $\$ 31.4$ million budget estimate during the 12 month pause.

The program for the project is 100 percent educational and general instructional support for the chemistry undergraduate and graduate programs with modern instructional classrooms and laboratories. Thus, the funding plan calls for full state support. This project will not impact student fees.
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| Abbitt | Howell, A.T. | Oder |
| :---: | :---: | :---: |
| Albo | Howell, W. J. | Orrock |
| Alexander | Hugo | Peace |
| Amundson | Hull | Phillips |
| Armstrong | laquinto | Plum |
| Athey | Ingram | Pogge |
| BaCote | Janis | Poindexter |
| Barlow | Joannou | Poisson |
| Bell | Johnson | Pollard |
| Bouchard | Jones, D. | Purkey |
| Bowling | Jones. S. | Putney |
| Brink | Kilgore | Rust |
| Bulova | Landes | Saxman |
| Byron | Lewis | Scott, E. T. |
| Caputo | Lingamfelter | Scott, J. M. |
| Carrico | Lohr | Shannon |
| Cline | Loupassi | Sherwood |
| Cole | Marsden | Shuler |
| Cosgrove | Marshall, D.W. | Sickles |
| Cox | Marshall, R.G. | Spruill |
| Crockett-Stark | Massie | Tata |
| Dance | Mathieson | Toscano |
| Ebbin | May | Tyler |
| Eisenberg | McClellan | Valentine |
| Englin | Melvin | Vanderhye |
| Fralin | Merricks | Ward |
| Frederick | Miller, J. | Ware, O. |
| Gear | Miller, P. | Ware, R. L. |
| Gilbert | Morgan | Watts |
| Griffith | Morrissey | Wright |
| Hall | Nichols | 46 ${ }^{\text {th }}$ District |
| Hamilton | Nixon | 81 ${ }^{\text {st }}$ District |
| Hargrove | Nutter |  |
| Hogan | O'Bannon |  |

Please return this signed, original form (and the co-patron signature sheet if applicable) to the

