ENGINEERING FRONT ENTRANCE PROJECT

A construction project to replace the front entrance doors of the Engineering Building is scheduled for June 13 through June 24, 2011. As part of this project, the front doors and structure will be removed and replaced with a stronger, more robust structural system and new aluminum doors. The current doors have experienced multiple failures due design challenges and heavier than expected use.

Access to the building will be maintained through doors on the north and south sides of the building. Wayfinding signage will be posted to assist users in locating the alternative entrances.

The estimated cost of the project is $186,945.

PSU Project Manager: Quinn Soifer;
PSU Construction Manager: Steve Jacobson
PSU Project Support:
    Facilities Carpentry Staff
    Facilities Lockshop
    Engineering & Computer Science, Student Services
Project Consultant: ZGF
Contractor: Emerick Construction

Please send any feedback on this project to kvance@pdx.edu

Thank You!