Purdue University Purdue e-Pubs

Libraries Research Publications

4-14-2007

The EAS Library Through the Ages

Carolyn J. Laffoon

Purdue University, carolynl@purdue.edu

Michael J. Fosmire

Purdue University, fosmire@purdue.edu

Christopher C. Miller

Purdue University, ccmiller@purdue.edu

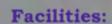
Follow this and additional works at: http://docs.lib.purdue.edu/lib research

Laffoon, Carolyn J.; Fosmire, Michael J.; and Miller, Christopher C., "The EAS Library Through the Ages" (2007). *Libraries Research Publications*. Paper 77. http://docs.lib.purdue.edu/lib_research/77

This document has been made available through Purdue e-Pubs, a service of the Purdue University Libraries. Please contact epubs@purdue.edu for additional information.

The EAS Library Through the Ages

Carolyn J. Laffoon, Michael Fosmire, Chris C. Miller





The Pharmacy Building, built in 1930, became home for the Geosciences Library in 1970. The Library was on the 1st floor, left side of photo.









Earth and Atmospheric Sciences Library home since 1988.
2nd floor, new wing (left side), Civil Engineering Building









Students studying in main study area. Note workroom, circulation desk, and reference area in mid-upper left hand corner.

Technological Progression:



Remember card catalogs?

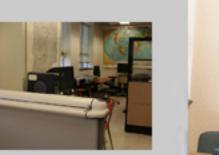


Map Room

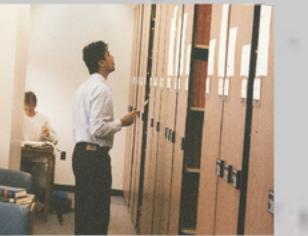


Map Room

Newly created GIS Lab, located in the Map Room, contains 4 computer terminals and scanners, including a 55" flat map scanner.



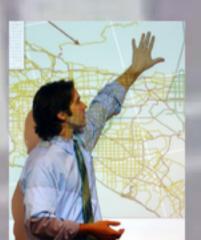
Compact storage allows 3x the storage in the same



amount of space. EAS Library holds one of only two public access compact storage units on campus.



Print catalogs, journals, and several books are replaced by online databases and catalogs, ejournals, as well as many ebooks. Ask-A-Librarian IM live reference assistance is available from your desktop and supplements face-to-face reference.







EAS Library entrance/exit Note: electronic security gates

Aerial Photos 1929—2005



First campus map taken "in part from serial photographs by Air Service, U.S. Army. Control by U.S. Geological Survey. Surveyed in 1926 in cooperation with the Military Department, Purdue University."

Stadium Mall was an open field. Note plans for football stadium in upper left hand corner.

1926





building on newly formed Stadium Mail. Note, Cary Quad was non-existent as well as the Field House. Can you find the Union and University Hall?



Hall of Music appears under construction. Cary Quad and Field House show up in this photo. Can you find the old smoke stack shadow?



Civil Engineering Building is built north of Chem & Met Building. Student Hospital is built at NW end of Stadium Mall. Note the "temperary building" next to Pharmacy as well as 5 more at end of Mall. This last "temporary building" was demolished in 2006. They were built by WPA after WWII in the late 1940's. Note, no Math Building yet. Stewart Center is here.



addition. Circle Mall is still accessible from Northwestern Avenue. Mackey Basketball Arena is completed. Note the shadow cast by the Math Building, at 10-stories, it was re-portedly the tallest building on campus.



Geosciences, renamed Earth and Atmospheric Sciences, moves into new addition of Civil Engineering Building. Old Geosciences Building becomes Schleman Hall of Student Services after large addition. Nursing Building is added south of new Pharmacy. Circle Mall is closed off by MSEE (Materials and Electrical Engineering) Building. The new fountain is added to the Circle. Traffic is closed off around Circle Mall. Northwestern Parking Garage is built.



only. Can you find the old smoke stack shadow? (it's gone.) However, there is a shadow cast by the newly constructed Bell Tower. Can you find that? Fred and Mary Ford Food Court is added west of Cary Quad. Note the newly renovated Football Stadium. Color makes the Math Building shadow more distinct. The old fountain, formerly in front of Hovde Hall of Administration, finds a new home between Matthews Hall and Stone Hall.



campus buildings on top of both. All within Google Earth, I zoomed out a little to get some topography and relief."