

Academic Computing






From computing

Our Mission

Academic Computing provides computer resources and services for students and faculty in order to enhance teaching and learning.

Who We Are

Academic Computing staff members have a keen interest in supporting teaching and learning at Evergreen and welcome opportunities to work with you and your students. Our goal is to offer a knowledgeable, collaborative environment where we can help faculty and students meet their academic technology needs.

Staff member	Ext.	Contact	Support focus
 Rip Heminway	x6904	<rip(at)evergreen.edu> , blog http://www2.evergreen.edu/blogs/facstaff/rip	Manager, GIS, scientific applications, Drupal and Moodle
 Amy Greene	x6219	<greenea(at)evergreen.edu> , blog http://www2.evergreen.edu/blogs/facstaff/greenea	Full-time programs, web applications, webdesign/development, multimedia, audio, CSS, Drupal, Wikis and Blogs
 John McGee	x6108	<mcgeej(at)evergreen.edu>	Full-time programs, Graduate Studies, Tribal Programs, Computer Center, Webcrossing, Lyris and Moodle
 Isaac Overcast	x6226	<overcasi(at)evergreen.edu>	Full and Part-time Computer Science, robotics, new media, and all things programmy
 Frank Barber	x5064	<barberf(at)evergreen.edu>	Evening and Weekend support, ePortfolios, Mediawiki, Workshop Coordination

What We Do

In Academic Computing, curricular programs and faculty are supported by liaisons with a focus on student computer competencies, program activities, instructional technology, Computer Center usage and classroom space, and workshops. The Computer Center provides student access to computers, network resources, printers, computer storage, web space, workshops, and consultation at the consultant's desk.

Our Services	Description and Useful Links
<i>Computer Classrooms</i>	Reserve a computer classroom for your program to learn the technology of your choosing, once a week, once a month, once a year.. <ul style="list-style-type: none"> ■ Computer Center ■ Classroom Calendars (http://www.evergreen.edu/scripts/we4.0/webevent.pl?cmd=openical&cal=
<i>Collaborative Tools</i>	Your primary avenue of support for building, configuring and supporting On-line course-ware email lists, discussion groups, blogs, wikis and more. <ul style="list-style-type: none"> ■ List of Colaborative Tools
<i>Coordinate Resources</i>	Do you have a question around technology spaces on campus, using laptops in the field for your program? We can help with all needs no matter how obscure. (Example: You're doing end of quarter presentations in one of those lobby areas in the Library building and several groups to show off their web pages. We find/arrange for the network connection and find a network long enough to reach it.)
<i>Consulting</i>	Help you to plan program activities and the technology to support it. We can help you figure what technologies might work for your program and how to do it.
<i>Workshops</i>	We will teach workshops for your program on various software applications towards projects you may want to use software in your program, but not be completely comfortable teaching it. Examples include Dreamweaver (website development), Word, Excel, PowerPoint, Moodle (discussion board/chat/journals), Photoshop, InDesign, iMovie, SPSS, sketchup, and more.
<i>File Space</i>	Protected program file storage for faculty and student access (is accessible off-campus) on Evergreen's central server. Backed up nightly.
<i>Specialized Software</i>	Learn digital publication layout software (InDesign), scan images (Photoshop), create and edit digital movies/videos, create a webpage (Dreamweaver), business software (Quicken), 3-D modeling (Sketchup) and more..
<i>Web Publishing</i>	Program and faculty web page support (also includes project-specific or individual web space for students in your program if requested). We will help you get your web presence published no matter what the tool or technology.
<i>Research and Development</i>	Core to our mission is researching new initiatives in technology and education to be able to address the needs of the faculty and students, and to apply the best solutions to help fulfill the academic mission of the college

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