

CLIPR

Computer Laboratory for Instruction in Psychological Research - Fall 2011 introduction for new graduate students -

Location: 3rd floor E wing of Muenzinger

Staff	name	e-mail	office	phone	hours
	Jon Roberts	jroberts@colorado.edu	E318B	492-4280	M-F 8:30 - 5:30
	Ernie Mross	mross@colorado.edu	E318A	492-3297	M-F 8:00 - 5:00
	Linda Lund	lundl@colorado.edu	E324	492-8711	M-F 7:30 - 4:30
	Holen Katz	clipr-ta@colorado.edu	E316	492-3879	TBA and by appt.

E317 Experiment Lab — 6 eMac computers with empirisoft millisecond keyboards

E321/E329 Laser Printers (Samsung 3051, HP 9040, and HP Color 4700)
Macintosh computers for word processing, graphics, experiment design, network access, statistical analysis, Mac to PC file conversion, etc.
2 Macs running Windows XP for word processing, network access and statistical analysis.
Scanners for importing pictures or text into documents.
Contact a CLIPR staff member about getting a key for after hours access

E331 **Computer room** — the home of the CLIPR central computers and poster printer
psych.colorado.edu — Department Web server and Mailing list server — Class and departmental wiki server
psych-srv2.colorado.edu — CLIPR File Server — you may have a folder on the server that is accessible from any computer on the net and is backed up to magnetic tape daily. You can also create a web page here that is accessible at <http://psych.colorado.edu/~yourusername>
Poster Printer — large format color inkjet printer for printing posters for conferences. (cost is \$3.00 per sq. ft. for plain paper, \$4.00 per sq. ft. for glossy)
Contact CLIPR staff for help with any of these services or to get a file server account.

E013 Experiment Lab — 12 small experiment rooms with Macintosh computers & empirisoft millisecond keyboards. Eleven can be started up in Windows XP. We also have 6 ioLabs button boxes for checkout.

E0014 iMac Classroom — 24 iMacs, projector and printer — generally scheduled for undergraduate classes in the mornings and early afternoons but available for upper division Psychology undergraduate and graduate student use during other times by Buff OneCard access.

D156 iMac Classroom — 15 iMacs, projector and printer — generally scheduled for undergraduate classes during the day but available for upper division Psychology undergraduate and graduate student use during other times by Buff OneCard access.

E311 ITS Seuss Lab — Information Technology Services (ITS) maintains a statistical analysis laboratory for use by students and faculty in the Social Sciences. Support is provided by CLIPR T.A. in E316 (across the hall from the lab).

- Feel free to ask any of the CLIPR staff for help.
- **E-Mail: It is important that you make sure your University E-Mail account is active. This is the way you will receive all official communication from the University.** You may also create your own web page on *psych*. See the CLIPR T.A. or a staff member for help with this. For mailing list info: <http://psych.colorado.edu/clipr/help/mailling-lists.html>
- You may ask for an account on one of the CLIPR file servers. This allows you to store documents you are actively working on in a central location accessible from anywhere. All files on the CLIPR file servers are backed up to magnetic tape daily. See: <http://psych.colorado.edu/clipr/help/fileserver.html>
- Many CU computing resources (including the CLIPR File Server) are only directly accessible from on campus. Off campus access requires that you log in to the CU network using VPN – See: <http://vpn.colorado.edu>

Department web page: <http://psych.colorado.edu>