ACCESS: Computing Resources at UC Santa Barbara

Machines available for Student Access in some capacity. Doesn't include probable "pockets" of availabiltiy on campus, or any off-campus access. Percentages are rounded.

	# of stations	_Tiers_ 0	1	2	3	# of stations % of Total
1. Open Access Resources:	**234**	**0**	**205**	**29**	**0**	**19%**
Instructional Computing:	98	0	98	0	0	8%
Instructional Computing collaborating w/Instructional Resources:	40	0	40	0	0	3%
Library (general access):	55	0	55	0	0	4%
Residence Halls:	29	0	0	29	0	2%
ADA Lab:	6	0	6	0	0	0%
UCEN:	6	0	6	0	0	0%
2. Centralized Instructional Units:	**315**	**0**	**31**	**212**	**72**	**25%**
Instructional Computing:	171	0	31	114	26	14%
Instructional Computing collaborating w/Instructional Resources:	45	0	0	35	10	4%
Instructional Computing collaborating w/Letters & Science:	35	0	0	0	35	3%
Letters & Science:	64	0	0	63	1	5%
3. Department Instructional Facilities:	**661**	**11**	**199**	**384**	**67**	**53%**
Creative Studies:	12	0	0	12	0	1%
Graduate School of Education:	66	0	0	26	40	5%
College of Engineering:	192	0	0	192	0	15%
College of Letters & Science:						
Humanities & Fine Arts:	59	9	32	13	5	5%
Mathematical, Life & Physical Sciences:	242	0	96	124	22	19%
Social Sciences:	29	2	10	17	0	2%
L&S Total:	*330*	*11*	*138*	*154*	*27*	*27%*
Library (excluding general access):	36	0	36	0	0	3%
Bren School:	25	0	25	0	0	2%
4. Access in Research Units:	**34**	**11**	**12**	**10**	**1**	**3%**
Access Total, by machines, by tiers:	1244	22	447	635	140	100%

Definition of Tiers:

	# stations	% of Total
Tier 0: Obsolete	22	2%
Tier 1: Supports email, web browsing of text and graphics pages and Pegasus (Library Card Catalog)	447	36%
Tier 2: Supports email with attachments, audio, video broadcast, client-side Java, personal productivity tools (e.g. Office 97),	635	51%
Tier 3: Supports video-on-demand, video conferencing, scanning, media conversion, CD writing, X-server, ftp service, distance	140	11%

Undergraduate Student vs. Graduate Student Access

	# stations	% of Total
Seats dedicated to Undergraduate Students (mostly in Centralized Units or Departments):	352	28%
Seats dedicated to Graduate Students (mostly restricted to a Department's own grads):	320	26%
Seats available to either (mostly in Open Access)	553	44%
Seats not classified	19	2%

* subject to continual change