LOS ANGELES TRADE-
TECHNICAL COLLEGE

Technology Committee
Priority Accomplishments
2006 - 2007

Administration
4/7/2008

Priority	Description	Category	Amount	Member Rankings (1-17)																	Points	Status
1	Find another way to fund C102 supplies rather than charge students $5.41 each	Access to Technology	$20,000																		0	Done - Pres Directive
2	Acquire an uninterrupted power source (UPS) and add additional electrical & AC for main server system (generator for phone & data systems)	Infrastructure	$50,000	2	2	4	2	2	2	1	9	1									25	Done - Block Grant (10100)
3	Create an "Open" computer lab for students	Access to Technology	$45,000	1	1	2	1	9	6	9	1	5									35	Done - Instr Equip (10142)
4	Move campus to Blade Server technology beginning with racks and initial servers (NOTE: Must follow Priority #1 Above)	Maintenance and Upgrade	$70,000	9	3	10	3	3	5	3	10	5									51	
5	Wireless Campus	Infrastructure	$115,000	4	14	1	17	5	1	4	13	3									62	Approved - Block Grant (10100)
6	Develop technology training for faculty and staff (i.e., PowerPoint, Moodle, Outlook, Podcasting, Use of Smart Classrooms, etc.)	Process Improvements	$0	7	6	7	6	1	12	10	6	9									64	
7	Back-up System for Core Switch	Infrastructure	?	3	4	17	11	11	4	2	15	2									69	
8	Develop policies and procedures as they relate to campus-wide technology (i.e., Equipment Standardization, Student Computer Use, Software Registry, etc.)	Process Improvements	$0	5	7	8	4	4	13	14	8	10									73	
9	Security Monitoring System for Computer Labs and Main Server Room	Infrastructure	$6,000	10	9	5	7	8	3	5	16	14									77	In Progress - Matric/Basic (10431/10100)
10	Online Form Development & Central Depository, Remote Monitoring of Computer Labs & Smart Classrooms, etc.)	Process Improvements	$0	8	11	13	5	7	14	15	11	11									95	
11	Video System for Podcasting/Webcasting	Process Improvements	$40,000	12	5	12	9	10	7	13	14	13									95	Done - Instr Equip (10142)
12	Develop a priority for rotating in new computer workstations and cascading older	Maintenance and Upgrade	$0	6	8	9	14	12	15	11	7	15									97	
13	Auto-Level Microphone System for Large Gatherings (host BOT Meetings)	Maintenance and Upgrade	?	14	10	11	13	15	10	6	2	16									97	
14	CD/DVD Bulk Duplicator	Maintenance and Upgrade	$6,000	13	16	14	12	14	8	7	4	16									104	
15	Research where additional software site license agreements would benefit the college	Process Improvements	$0	16	12	6	10	17	17	12	3	12									105	
16	Centralized Technology Support Services	Process Improvements	$0	17	13	8	8	13	11	8	12	15									105	
17	Corporate Partnerships for Wireless Laptops	Access to Technology	$0	15	15	16	16	6	16	17	5	16									122	
18	Develop a Campus Radio Station on the Web	Access to Technology	$0	11	17	15	15	16	9	16	17	17									133	
	Also: Results of "Rapid Response Team" efforts for Library:																					
	Authentication Server, Remote Access Server and Back-up Server	Access to Technology	$26,000																			Done - Instr Equip (10142)
	8 (for L257) of 46 (all student workstations, 1st & 2nd floor) of the Library *Revised to 8 workstation for Adjunct Faculty in C109*	Access to Technology	$12,000																			Done - Instr Equip (10142)
	38 (remaining student workstations, 1st & 2nd floor) of the Library	Access to Technology	$40,000																			Approved - Instr Equip (10142)
	Misc Other:																					
	Virtual Private Network (VPN) access for Administrators and Dept Chairs	Access to Technology	$2,000																			Done - Basic (10100)
	9 Smart Classrooms (F151A, F214, F234, K406, A200, A202, A208, A210, A211)	Infrastructure	$157,828																			In Progress - Block Grant (Various)