Date Submitted	April 2015	Academic Year: <u>2015-16</u>
PROJECT:	University Wide Initia	tive Set-Aside
-	sible for Project: <u>Ronald</u> ber: <u>718-960-8421</u>	Bergmann
Description of Pro	oject (attach additional she	eets if necessary)
Departme	nt of College Affected	All Departments
Wide and Strategic	Initiatives. These initiative	ds are being set aside for CUNY's University es are developed as CUNY-wide projects for the ates and covers its share of the cost.
Project cost: \$43	5,000.	

LEHMAN COLLEGE

Date Submitted _	April 2015		Academic Year:	2015-16
PROJECT:	Staffing			
-	sible for Project: <u>Ron</u> iber: <u>718-960-8421</u>	ald Bergmann		
Description of Pr	oject (attach additional	sheets if necessary)		
Departme	nt of College Affected	All Academic Depar	tments	

Student Access/Student Support/Student Services:

Continue funding for three full time positions: Service Desk Supervisor (IT Assistant), 2nd Shift (IT Associate), Campus User Support Assistant (IT Assistant).

Continue funding for Technical Support Staff for Student Affairs (Asst. to HEO P/T).

Continue funding for part time staff (College Assistants and Student Aides) at the Academic IT Center, in order to maintain the level of services and the schedule of availability for the facility.

Continue funding for the Tech Team, a group of 9 students (College Assistants) plus one coordinator (IT Support Assistant P/T) to provide technical support to all schools/divisions on the campus, and are provided with group opportunities for professional development.

Add three new members to the Tech Team to provide technical support for students and faculty of the newly created School of Health Sciences, Human Services and Nursing, and to support Social Media/Mobile App and Digital Connect.

Add four College Assistants to assist the Education Department in preparing student for new Teacher Performance Assessments (edTPA) which are required for NYS teaching certification.

The above staff positions provide support for student technology across the campus, training workshops in use of technology for students and faculty, and student part time positions for campus-wide technical support.

Project cost: \$ 165,969. full-time salaries, \$428,851. part-time costs, \$127,118. fringe benefits.

Date Submitted _	April 2015	Academic	Year: <u>2015-16</u>
PROJECT:	Student Printing Serv	rices	
-	sible for Project: <u>Vinc</u> ber: <u>718-960-6718</u>	ent Sandella	-
Description of Pro	oject (attach additional	sheets if necessary)	
Departmer	nt of College Affected	All Academic Departments	
Library, and studer be used to fund an funding for printing	nt labs, including paper, callocation for printing fo	Printing Services in the Academic consumables and device maintenan r registered students each term. It v covered by the Lehman Print Systems).	ce. This fund will will also provide
Project cost: \$80,0	000.		

Date Submitted	April 2015	Academic Year: <u>2015-16</u>
PROJECT:	Print Management	System
	nsible for Project: <u>Ver</u> nber: <u>718-960-8421</u>	ıu Gopal
Description of Pa	oject (attach additional	sheets if necessary)
Departme	ent of College Affected	Information Technology/Library
Management Syst	em (Blackboard Transacti	g was provided to implement and maintain a Print ion System, with Pharos Uniprint and Off-the-Glass
the Academic IT	Center were brought onlin been added since that time	bbile print capability has been added. The Library and be at initial implementation of the system, and other e. Ongoing funding is needed for maintenance of the
Project cost: \$40	,280.	

Date Submitted _	April 2015		Academic Year:	2015-16
PROJECT:	Email Server			
	sible for Project: <u>Ve</u> lber: <u>718-960-8421</u>	enu Gopal		
Description of Pro	oject (attach additiona	al sheets if necessary)		
Departme	nt of College Affected	All Students		
	r and software mainten	associated with providing nance for the systems at the	_	
Project cost: \$1,5	00.			

LEHMAN COLLEGE

Date Submitted April 2015	Academic Year: 2015-16
PROJECT: Contingency Fund/Time and Materials Ma	<u>iintenance</u>
Person Responsible for Project: Ronald Bergmann Telephone number: 718-960-8421	
Description of Project (attach additional sheets if necessary)	
Department of College Affected All Academic Department	<u>artments</u>
Student Access/Student Services: Time and Materials Maintena classrooms and labs on campus and contingency fund.	nce for systems in student
WI 1 11 4 4 4 4 11 1	1 6

While many older computer systems are still in use, there is a need for maintenance of these systems to keep classrooms and instructional labs functioning. This fund includes replacement of projectors, bulbs, screens and similar classroom technology equipment maintenance issues. It establishes a contingency fund for unexpected, but necessary, expenditures (e.g. replace failed servers and mandatory upgrade of software because old software will no longer function). Also networked laser printers used in student-related facilities not covered above need support to keep them operational.

Project cost: \$165,446

Date Submitted _	April 2015	_	Academic Year: <u>2015-16</u>
PROJECT:	Network Equipment	Maintenance	
_	sible for Project: <u>Venu</u> lber: <u>718-960-8421</u>	Gopal	
Description of Pro	oject (attach additional s	sheets if necessary)	
Departme	nt of College Affected	All Departments	
campus. Performa access to other coll	nce and reliability of the	network are critical to stion will cover a portion	upgrade network services on students' course work and for on of the maintenance costs for ities on campus.
Project cost: \$33,0	000.		

Date Submitted _	April 2015	Academic `	Year: <u>2015-16</u>
PROJECT:	Web Server Maintena	ance	_
-	sible for Project: <u>Venu</u> aber: <u>718-960-8421</u>	u Gopal	-
Description of Pro	oject (attach additional	sheets if necessary)	
Departmei	nt of College Affected	Information Technology Resour	rces
2004, and its replace	cement in FY2010. This tenance for the server, where the server is the server is the server in the server is the s	nded purchase of a Web server for the allocation will fund a portion of on hich is used to provide new and enhanced	going hardware
Project cost: \$3,20	0.		

Date Submitted _	April 2015	Academic Year: 201	<u>5-16</u>
PROJECT:	Library database sub	oscriptions	
_	sible for Project: <u>K</u> ber: <u>718-960-8577</u>	enneth Schlesinger	
Description of Pro	oject (attach additional	sheets if necessary)	
Departmei	nt of College Affected	All Academic Departments	
Student Access/St database subscripti		ional/Faculty Development: Library online	
-			-
funds many of thes FY2015. These fu	se subscriptions, and will	nline databases and journals. The Technology be adding a several additional subscriptions in t subscriptions, and include funding for the ad	1
Project cost: \$343	,251.		

Date Submitted _	April 2015	Academic Year: <u>2015-16</u>
PROJECT:	ADA Fund/Software	
-	sible for Project: <u>Ron</u> ber: <u>718-960-8421</u>	ald Bergmann/José Magdaleno
Description of Pro	oject (attach additional	sheets if necessary)
Departmen	nt of College Affected	Office of Special Student Services / IT Center / All Academic Departments
Student Access: V requirements.	Will increase access to te	echnology for those students with special
	om which academic depa	fice of Special Student Services, and continuation of a artments can request money to meet the needs of
Project cost: \$ 15,0	000.	

Date Submitted _	April 2015	Academic Year: <u>2015-16</u>
PROJECT:	NYSERNet/Lightpath	n Bandwidth
-	sible for Project: <u>Venu</u> lber: <u>718-960-8421</u>	u Gopal
Description of Pro	oject (attach additional	sheets if necessary)
Departme	nt of College Affected	All Academic Departments
Student Access: I	ncreases access to the In	ternet for all students.
	r a portion of operational pus to CUNY/CIS and the	costs for the network bandwidth upgrades installed the Internet.
Project cost: \$ 55,0	000.	

Date Submitted _	April 2015	<u> </u>	Academic Year:	2015-16
PROJECT:	MediaCore	_		
	sible for Project: <u>Dav</u> lber: <u>718-960-8421</u>	id Stevens		
Description of Pro	oject (attach additional	sheets if necessary)		
Departmei	nt of College Affected	All Departments		
Student Access/St	udent Support/Studen	t Services:		
-	on for the video platform ntent within the universi	•	e to manage, publis	h and
Project cost: \$5,0	69			

Date Submitted	April 2015	Academic Year: <u>2015-16</u>
PROJECT:	Career Selection and	Career Guidance Software Renewal
-	sible for Project: <u>Jos</u> aber: <u>718-960-8366</u>	é Magdaleno/Nancy Cintrón
Description of Pro	oject (attach additional s	sheets if necessary)
Departmen	nt of College Affected	Career Services
Student Services:		
web-based solution Software to assist s	n that provides recruiting students in making import	nter: NACElink Career Services Manager, a nationa and career services automation tools; FOCUS-2 tant career and educational decisions; and Myers- nsing for career counseling.
Project cost: \$7,4	09.	

Date Submitted _	April 2015	Academic Year: <u>2015-16</u>			
PROJECT:	Learning and Study Ski	lls Counseling Subscription			
-	sible for Project: <u>José M</u> nber: <u>718-960-8761</u>	agdaleno/Annecy Baez			
Description of Pr	oject (attach additional shee	ts if necessary)			
Departme	Department of College Affected Personal Counseling Center				
Behavioral Health		ensing for software used in student counseling: Skills Counseling (LASSI) online, ning program.			
Project cost: \$2,2	25.				

Date Submitted	April 2015	Academic Year: <u>2015-16</u>
PROJECT:	Cinema 4D Softwa	re Licenses
-	sible for Project: <u>Mic</u> nber: <u>718-960-6796</u>	hael Ferraro
Description of Pr	oject (attach additional	sheets if necessary)
Departme	nt of College Affected	Information Technology Center/Art Department
Student Access/In labs and at the Aca		O (3D graphics software) for use in the Art Departmen
Project cost: \$4,00	00.	

Date Submitted _	April 2015	Academic Year: <u>2015-16</u>
PROJECT: <u>V</u>	ideo-Conferencing Soft	ware
-	sible for Project: <u>Ste</u> nber: <u>718-960-8421</u>	phen Castellano
Description of Pr	oject (attach additional	sheets if necessary)
Departme	nt of College Affected	All Academic Departments
	4 1 4 5 4 7 4	· 1
Student Access/Si	tudent Support/Instruc	cional:
1 5	rticipants – both presente	deo-conferencing software, which allows faculty to rs and students – in class meetings. The license is for
Project cost: \$700	0.	

Date Submitted _	April 2015	Academic Year: <u>2015-16</u>
PROJECT:	Leica Geosystems	software
-	sible for Project: <u>Bri</u> ber: <u>718-960-5742</u>	an Morgan
Description of Pro	oject (attach additional	sheets if necessary)
Departme	nt of College Affected	Ecological, Environmental, and Geospatial Sciences (EEGS)
C4-14 A(S)	J 4 C 4/J 4	·
Imagine Software.		ional: Annual renewal of the Leica Geosystems lection of software tools designed specifically to ta from images.
Project cost: \$ 1,6	554.	

Date Submitted _	April 2015	_	Academic \	Year:	2015-16
PROJECT:	Library Docutek E-	-Reserve System		_	
-	sible for Project: <u>Ke</u> nber: <u>718-960-8577</u>	nneth Schlesinger		<u> </u>	
Description of Pr	oject (attach additional	sheets if necessary)			
Departme	nt of College Affected	All Academic De	partments		
Student Access/St	tudent Services/Student	Support:			
Annual maintenan	ce of the Library's eReser	rve system, purchased	in FY2009, n	now of	f warranty
Project cost: \$2,6	25.				

Date Submitted _	April 2015	_	Academic Year: <u>2015-16</u>
PROJECT:	Question Point Virt	ual Reference Softwa	·e
_	sible for Project: <u>Ke</u> nber: <u>718-960-8577</u>	nneth Schlesinger	<u> </u>
Description of Pro	oject (attach additional s	sheets if necessary)	
Departmen	nt of College Affected	All Academic Dep	artments
Student Access/St	tudent Services/Student	Support:	
Annual maintenand	ce of the Library's Questi	on Point Virtual Refere	nce Software.
Project cost: \$4,4	00		

Date Submitted _	April 2015	Academic Year: <u>2015-16</u>
PROJECT:	SmartBoard Works	hops
-	sible for Project: <u>L</u> aber: <u>718-960-8699</u>	eslie Lieman
Description of Pro	oject (attach additional	sheets if necessary)
Departme	nt of College Affected	Division of Education
		Support/Instructional: Continuation of program t cation students in SmartBoard technologies.
Project cost: \$4,0	00.	

Date Submitted _	April 2015	Academic Year:	2015-16
PROJECT:	ePortfolio		
-	sible for Project: uber:718-960-8699	Leslie Lieman	
Description of Pro	oject (attach additional	l sheets if necessary)	
Departme	nt of College Affected	School of Education	
Student Access/St	tudent Services/Studen	t Support/Instructional:	
Continuation of eP Education, 100 sub	1 5 \	ream subscriptions) for students in the Sch	ool of
Project cost: \$2,5	00.		

Date Submitted _	April 2015	Academic Yea	r: <u>2015-16</u>
PROJECT:	SAS JMP licenses		
-	sible for Project: <u>Lies</u> ber: <u>718-960-8653</u>	<u>sl Jones</u>	
-	oject (attach additional	• /	
Departmei	nt of College Affected	Biology	
	udent Support/Instruct sed for Biology students.	tional: Annual renewal of SAS JMP sta	atistical
Project cost: \$4,0	00.		

Date Submitted April 2015	Academic Year: <u>2015-16</u>
PROJECT: SA Collegiate Link Softwa	are
Person Responsible for Project: <u>José N</u> Telephone number: <u>718-960-8241</u> /	
Description of Project (attach additional s	sheets if necessary)
Department of College Affected	Student Affairs. Serves all students
Student Access/Student Support/Student	Services:
Annual support contract for Collegiate Link, students and clubs.	, social network software available to Lehman
Project cost: \$14,500.	

Date Submitted _	April 2015	_	Academic Year:	2015-16
PROJECT: <u>T</u>	argetVision Campus CC	CTV System		
-	sible for Project: <u>Mic</u> 1ber: <u>718-960-7275</u>	hael Sullivan		
Description of Pr	oject (attach additional	sheets if necessary)		
Departme	nt of College Affected	All departments		
Student Access/St	tudent Support/Student	Services:		
to promote events, while members of	System allows the Offices, display the academic calculate the Lehman Community sling, and the corridor in Sl	endar and inform the care using the Carman C	ommunity of curre Café, Student Cafet	nt events
Project cost: \$7,2	232.			

Date Submitted April 2015	Academic Year: <u>2015-16</u>						
PROJECT: Wellness Education Technology							
Person Responsible for Project: <u>Duge</u> Telephone number: <u>718-960-2415</u>	Person Responsible for Project: <u>Dugeidy Ortiz</u> Telephone number: <u>718-960-2415</u>						
Description of Project (attach additional s	heets if necessary)						
Department of College Affected Students Who Use the Services of the Wellness Education Program							
Student Access/Student Support/Student	Services:						
This project renews support for software for FY2014.	student health and risk assessment acquired in						
The E-Toke and E-Chug assessment program	ns Web site is http://www.echeckuptogo.com/usa/						
students to gauge their alcohol and marijuan students with an assessment of their usage, e university support resources. The program algenerated number and personally refer stude program we will be able to enhance collabor	ed web-based health risk assessment programs for a usage. The program anonymously provides ducation and if needed an instant referral to the flows us to print the assessment via the randomly into the cessation programs. Through the use of the ation and streamline the referral process between the stress. These can be accessed directly from the Wellness support staff to direct students to the page.						
	ctions & Verification of Completion Program nich allows us to develop videos and Lehman						
Project cost: \$3,050.							

LEHMAN COLLEGE

Date Submitted April 2015	Academic Year: <u>2015-16</u>				
PROJECT: New Student Testing/Stu	dy Center SH179				
Person Responsible for Project: Men Telephone number: 718-960-8441 Description of Project (attach additional					
Department of College Affected All departments in which students with disabilities are taking classes; all campus academic and administrative offices which provide materials to Lehman students					
Student Access/Student Support/Student	Services:				
floor in Shuster (179 & 181) to accommodate establishes four fully accessible computer with disabilities for study, Assistiv students will be able to access Blackboard, for classes, review their programs, apply for	bility Services added an additional site on the first ate our growing student population. This proposal work stations in this new location to be used by the Technology training and testing. Additionally, use the library databases, check their grades, register a financial aid and scholarships, and state agency Read and Write Gold and Kurzweil acquired via the				

CATS (CUNY Assistive Technology Support) project will be loaded on each of these stations. The goal is to increase computer access for students with disabilities to additional accessible work stations. These computers will be housed in our new first floor location providing

wheelchair access as elevators are taken off line for repair throughout the campus.

Project cost: - (Covered by Disability Allocation)

Date Submitted _	April 2015		Academic Year: 2015-16
PROJECT:	Career Lab and	Peer Educator Laptop U	<u>pgrade</u>
Person Respon	sible for Project: <u>N</u>	Nancy Ann Cintron	
Telephone num	nber: <u>718-960-836</u>	66	
Description of Pro	oject (attach addition	nal sheets if necessary)	
Departme	nt of College Affected	d <u>Career Services Co</u>	enter
Student Support/	Student Services/Stu	dent Access:	
Career Lab, as wel	l as to request a Lapto	desktops to upgrade older op to replace an older lapto areer Services activities.	machines in the student p used by Peer Educators fo
Project cost: \$4,0	93.		

LEHMAN COLLEGE

Date Submitted <u>April 2015</u>	Academic Year: <u>2015-16</u>
PROJECT: <u>Counseling Center's Peer Educate</u> Reduction Project	or Initiated Outreach and Stigma
Person Responsible for Project: <u>Norma I. Cofres.</u> Telephone number: <u>718-960-8761</u>	<u>i</u>
Description of Project (attach additional sheets if n	necessary)
Department of College Affected All regis	stered Lehman College Students.
Student Support/Student Services/Student Access/	Instructional/Enhances Collaboration:
Students are more likely to respond to Peer-led outrea Additionally, many students are more comfortable wit proposes to have Peer Education create outreach mate health issues that may be affecting students	th web-based interventions. This project
The Counseling Center is requesting four laptops for undereach material and to use in classroom presentation students regarding online counseling/wellness services	ns and in one to one demonstrations to
The Counseling Center and Lehman Wellness work to	

The Counseling Center and Lehman Wellness work together to provide students with up-to-date and accessible mental health and wellness information. The College of Staten Island successfully uses Student Health 101, an online mental health and wellness program. Student Health 101 is an online health promotion program that markedly increases student engagement, provides learning outcomes and behavioral change indicators on a monthly basis and also helps to promote resources and events at the same time using a multifaceted promotion strategy

Project cost: \$9,948.

Date Submitted _	April 2015	Academic Year: <u>2015-16</u>
PROJECT:	Upgrade to Insert Stud	<u>io</u>
-	sible for Project: <u>Pat</u> aber: <u>718-960-8161</u>	ricio Lerzundi
Description of Pro	oject (attach additional sl	neets if necessary)
Departme	nt of College Affected:	Journalism, Communication and Theatre
Brief Narr	rative:	
Studen	t Access/Student Services	s/Student Support/Instructional:
This small product that will not requir	tion facility, properly equip te a fully staffed control roo	n, Audio, and Radio Studio for use by students. sped, will enable us to conduct production exercises om and studio floor. It will give us the opportunity operation for radio, radio production and editing.
Project cost: \$39,	500.	

Date Submitted April 2015	Academic Year: <u>2015-16</u>
PROJECT:	
Person Responsible for Project: Scottelephone number: 718-960-862	6
Description of Project (attach additional	sheets if necessary)
Department of College Affected	All incoming students as well as currently enrolled Freshman and Transfers
Student Access/Student Support/Student	Services:
1 00 1	Testing and Scholarship Lab. The lab is used to test students. This proposal would upgrade 30 of the 51
Project cost: \$21,750.	

Date Submitted _	April 2015	_	Academic Year: <u>2015-16</u>
PROJECT:	Social Work Departm	ent Equipment Upgrad	<u>es</u>
-	sible for Project: <u>Car</u> ber: <u>718-960-78</u>		
Description of Pro	oject (attach additional	sheets if necessary)	
Departmer	nt of College Affected	Social Work	
Student Access/St	tudent Support/Student	Services:	
	provide five loaner laptor loaned to students for ten		who do not have access to papers and assignments.
Three iPads will be	e available to be used by	students and staff for a	variety of functions.
Projector to conver	rt CA B-16 into a Tech-er	nhanced room.	
Project cost: \$6,65	22.		

LEHMAN COLLEGE

Date SubmittedApril 2015		A	cademic Year:	2015-16
PROJECT:	quipment Upgrade			
Person Responsible for Proj Telephone number:718 Description of Project (attach s	3-960-7776			
Department of College		orary		
Student Access/Student Suppo	rt/Student Servic	es:		
Replace heavily used computer recomputers or virtual desktops, pl			e Library, to incl	ude 24
Other equipment to include:				
Book scanner to supportCalculators for student circulators	-	n of Reserve mater	rials	

- iTunes card for buying Apps for library iPads used by students
- Gimlet statistical software which will allow the library to create a knowledge base and reports based on student feedback.

Project cost: \$19,445.

LEHMAN COLLEGE

Date Submitted April 2015	Academic Year: 2015-16
PROJECT: Math and Computer Science Lab Upgrade	<u> </u>
Person Responsible for Project: <u>Marvin Florin and Robert</u> Telephone number: <u>718-960-8118</u>	t Schneider
Description of Project (attach additional sheets if necessary)	
Department of College Affected Math and Compu	ter Science
Student Access/Student Support/Student Services:	
 Replacing the final 2 of 5 computer labs for the Math and Computer existing computers in the computer labs are 7 years old. New composition in the computer labs are 7 years old. New composition is a technologically up to date class setting. More compatible machines for current and future program. Use of capable machines for the student's learning needs. 	puters will provide students:

Project cost: \$31,175.

Date Submitted _	April 2015		Academic Year: <u>2015-16</u>
PROJECT:	Computers for Tutoring i	n ISSP/ACE	-
	sible for Project: <u>Althea</u> ber: <u>718-906-8066</u>		
Description of Pro	oject (attach additional sh	eets if necessary)	
Departme	nt of College Affected _	ISSP/Enrollment M	anagement
Student Access/St	tudent Support/Student Se	ervices:	
that tutors use with access online e-tex. In addition, tutors	n their students to work on v t (online textbook resources use the computers after each king place in sessions) in Tu	vritten assignments/ps for courses), and aconsession to type their	cess BlackBoard assignments. session summaries (which
Project cost: \$5,8	00.		

Date Submitted _	April 2015	_	Academic Year: 2015-16
PROJECT:	Nursing Instructiona	al and Testing Softwa	<u>re</u>
-	sible for Project: <i>A</i> aber:718-960-8799		a Brown
Description of Pro	oject (attach additional	sheets if necessary)	
Departmen	nt of College Affected	Nursing	
subscription to Els (\$9,976). These pro	evier (HESI) nursing sof	ftware (\$13,850), and tests that measure Nur	nal: This project will renew the Laerdal testing software sing students' readiness for the ne exam.
Project cost: \$23,	826.		

Date Submitted _	April 2015	_	Academic Y	ear:	2015-16
PROJECT:	Nursing Instructiona	l and Testing Softwa	re		
-	sible for Project: <i>A</i> iber:718-960-8799.		a Brown		
Description of Pro	oject (attach additional	sheets if necessary)			
Departmen	nt of College Affected	Nursing			
Elsevier Testing So	tudent Support/Student oftware to the testing sof submission which will be	ftware already recurrin	ng for the Nursir	ng De	partment.
Project cost: \$30,	772.				

LEHMAN COLLEGE

Date Submitted <u>April 2015</u>	Academic Year: <u>2015-16</u>
PROJECT:Updating Gillette 024 to	o a smarter room for large lectures
Person Responsible for Project: <u>Liesl</u> Telephone number: <u>718-960-8653</u>	Jones and Pam Mills
Description of Project (attach additional s	sheets if necessary)
Department of College Affected	Biological Sciences and Chemistry

Student Access/Student Support/Student Services:

Currently Gillette 024 has no technology in the room and the faculty have to bring a laptop and projector to project onto and old motorized screen. If the classroom were updated and equipment added we could move all of our large lectures to that room freeing up Carmen 04 and 036. We would be able to increase student learning as we could do more web enhanced activities and more innovative teaching pedagogy in the classroom. The goal is to bring technology to Gillette 024. This request will install a Projector which will be powerful to properly service the room.

Project cost: \$4,000.

Date Submitted _	April 2015	Academic Year: <u>2015-16</u>
PROJECT:	School of Education Si	mart Classroom and Lab Upgrades
-	· · ·	vin Salazar and Leslie Lieman
Telephone num	ber: <u>718-960-8188</u>	718-960-8699
Description of Pro	oject (attach additional s	sheets if necessary)
Departmen	nt of College Affected	School of Education
	•	Services: placement. The current computers are 7 years old
Cable runs to supp	ort more computers in stu	ident labs.
Project cost: \$25,	393.	

LEHMAN COLLEGE

Date Submitted April 2015	Academic Year: <u>2015-16</u>		
PROJECT:			
Department of College Affected SI	EEK Program		
Student Access/Student Support/Student Servi	ces:		
The Computer Replacement Project at the SEI enhance student learning and achievement by computers that are currently in place. (\$7,250)	replacing the 10 eight-year-old, outdated		
The SEEK Learning Center is the focal point learning and inspiring their academic achiever the SEEK Learning Center Computer Lab is a Learning Center as it offers students a place we research skills, writing skills and critical think	ment and personal development. Moreover, in integral component of the SEEK where they can practice and develop their		

Project cost: \$7,250.

hardware and software. As a result, it is indeed imperative that the computing technology

in the lab be up-to-date in order to be able to successfully meet the needs of students.

Date Submitted April 2015	Academic Year: <u>2015-16</u>	
PROJECT: <u>Exercise Science/I</u>	Pre-physical Therapy	
Person Responsible for Project: Gul Sonmez and Brad Schoenfeld Telephone number: 718-960-1999		
Description of Project (attach addition	onal sheets if necessary)	
Department of College Affected <u>Health Sciences</u>		
Student Access/Student Support/Stu	dent Services:	
-	ed AccuGait Portable force platform with AMTI nce Trainer Software and InBody 770 Body Composition uency bioelectrical impedance analysis	
combination of theoretical knowledge	nan is growing rapidly. Exercise science requires a and practical skills. The requested equipment will a of these areas, as well as providing the tools to carry our	
Project cost: \$30,672.		

Date Submitted _	April 2015	<u></u>	Academic Year: 2015-10	6
PROJECT:	Enhancing Academic Si	uccess with Technology	<u>v</u>	
-	ible for Project: <u>Mar</u> ber: <u>718-960-8231</u>	risol Jimenez		
Description of Pro	ject (attach additional	sheets if necessary)		
Departmen	t of College Affected	<u>ISSP</u>		
1. Digital Tablets support courses it is necessary to the use of mathe of the tutoring p	in these areas the progra b have access to technology	and small group tutoring am needs to be able to p ogy that enables the tuto otations they cannot rep ollaborate) to be used fo	g to students. Because to provide synchronous tutoring ors to include in their session of tutoring.	ons ard
			s in its center and a works o offer online tutoring thro	-
3. Electronic copie be useless.	s of textbooks to be use	ed by online tutors wher	re hardcover textbook woul	
4. Desktops and L students while at th		lace aging lab desktops	and Laptops to be used by	
Various software to	be used in the Center.		\$9,3	842
Project cost: \$30,4	155			

LEHMAN COLLEGE

Date Submitted	April 2015		Academic Year:	2015-16
PROJECT:	Piano Teaching Lab a	nd Piano Practice Lab		
Person Respon	sible for Project:	ette Tilley		
Telephone nun	nber: <u>718-690-7112</u>			
Description of Pr	oject (attach additional	sheets if necessary)		
Departme	nt of College Affected	Music		

Student Access/Student Support/Student Services:

This request for digital pianos will serve multiple departmental and program level goals. The most obvious is the need for students studying piano to have access to quality instruments that will develop good technique and musicianship. The department currently has a lab of inexpensive keyboards, but they do not replicate the action of a piano and are therefore not appropriate practice instruments for music majors. The development of sophisticated key weighting and improved sampled sounds has made it possible for keyboard manufacturers to produce good quality digital pianos at a reasonable price. These instruments do not require tuning, saving up to \$150/year per instrument in maintenance. Moreover, they can be played with headphones, meaning multiple instruments could potentially be placed in a single room, allowing more piano students to practice simultaneously. Our current 'traditional' pianos are at the end of their lives, their mechanisms encourage poor technique, they are often vastly out of tune, requiring frequent tunings and expensive repairs, and since each is in a room of its own, there is a limit to the number of students who can practice.

The undergraduate major has long had a piano skills requirement. These instruments will give students greater access to instruments as they prepare for this test. Graduate students, too, are expected to develop piano skills for the teaching classroom. These instruments will increase the number and quality of instruments available to both populations of students. Digital pianos, moreover, offer increased opportunities for students to develop their musicianship through built-in recording devices to record practice sessions, which may be requested by teachers, and with on-deck metronomes. For students, these features can be vital in building core musical awareness, something traditional pianos cannot do.

Project cost: \$15,125.

Date Submitted	April 2015	Acad	demic Year: <u>2015-16</u>		
PROJECT:	Teaching through Active	Learning in Sociology	_		
-	Person Responsible for Project: Susan Markens Telephone number: 718-960-8007				
Description of P	roject (attach additional sl	neets if necessary)			
Departme	ent of College Affected	Sociology			
At present, the So 220) and two mob these labs, it is im	Student Support/Student Sociology Department has 3 coole laptop carts (stored in Cooportant that we have computed is compromised. That being	omputer labs, including on A-321A for use in CA-327 ater equipment that is function	and CA-329). In using		
• One laptor computers will be	o cart to be completely replace 7 years old).	aced with newer laptop con	nputers (the current		
	to hold the laptops. The curver to and from the classroom		en become increasingly		
Project cost: \$31	162				

Date Submitted	April 2015	Academic Year: <u>2015-16</u>
PROJECT:	Visual Research Laborator	<u>v</u>
-	nsible for Project: <u>Terry T</u> nber: <u>718-960-8260</u>	owery
Description of Pa	roject (attach additional sh	eets if necessary)
Departme	ent of College Affected _	<u>Art</u>
Student Access/S	Student Support/Student Se	ervices:
The goal of the	request is to continue to	develop a student digital photo studio.
think tank style I can evolve natur visual artists. The and foster intelled	lab, where interactions wit cally. The goal of the VRL he focus is to hone artistic	f the art Visual Research Laboratory, a kind of h other artists occur and collaborative projects is focused on the professional development of and perceptive abilities, build technical skills, ividual students in their pursuit of careers as
		w is to have three workstations: 1 for tethered ne for scanning and printing.
Project cost: \$12	2,495.	

LEHMAN COLLEGE

Date Submitted April 2015	Academic Year: 2015-16
PROJECT:	
Person Responsible for Project: <u>Eric Delson</u> Telephone number: <u>718-960-8848</u>	-
Description of Project (attach additional sheets if necessary)	
Department of College Affected <u>Anthropology</u>	
Student Access/Student Support/Student Services:	

Several years ago, Professor Eric Delson purchased a "3D printer" which has operated at the College in OG 008. It has now been moved to Davis 038. This printer produces high resolution hard copies of any object which can be 3D scanned into its operating system. Recently, we have scanned a number of originals or replicas of fossil and extant specimens of primates (especially human fossils) which are of great importance for teaching physical anthropology courses but very expensive to purchase, if available. We use the printer to produce research replicas for study, but we could utilize it also to produce replicas for teaching.

This high-tech system requires special resins (which are solidified with UV light). The result is a durable product which can be handled in student classes and used to demonstrate our knowledge of the physical record of human evolution. Three containers of model resin (plus support resin as required) would permit the production of twenty (20) replicas of different sizes not already in the Anthropology Department's teaching collection. Moreover, our students could be shown the system as it works and trained to operate it.

Project cost: \$2,080.

Date Submitted April 2015	Academic Year: 2015-16			
PROJECT: 3D Scanner	_			
Person Responsible for Project: <u>John Belardo</u> Telephone number: <u>718-960-8889</u>				
Description of Project (attach additional sheets if necessar	ry)			
Department of College Affected Art				
Student Access/Student Support/Student Services:				
A 3D Scanner will complete the loop for a comprehence experience for our students. We have implemented a our program in order to prototype work done in the ophysical object. A 3D scanner would give us the ability physical, sculptural object and manipulate it in a digital comprehence.	3D printing technology into digital environment as a dility to reverse engineer a			
Project cost: \$1,109.				

Date Submitted April 2015		Academic Year: <u>2015-16</u>
PROJECT:Mobile App for S	Students	
Person Responsible for Project: <u>Ron Bergmann / Jose Magdaleno</u> Telephone number: <u>718-960-8421</u>		
Description of Project (attach add	itional sheet	s if necessary)
Department of College Affected All students and campus visitors		
	n mobile appl	ices: ication that will assist Lehman's transformatio raloaded on any iOS, Android or Windows
Display campus events, calendarView videos from recent events,	r, news, sport speakers and	es, etc. Link to Lehman One Access. es, maps, notifications, and directory and more. d campus information. fications regarding events, deadlines, reminder
brings Lehman to students via a use	r-friendly app	ect with the world. This mobile application that students can download on any device. ege and creates a one-stop application for all
Application Set-up: Initial costs Information Technology Annual Support: Servers:	\$10,000	ed by the Divisions of Student Affairs and y IT at no cost)
Project cost: \$10,000.		

Date Submitted April 2015	Academic Year: <u>2015-16</u>
PROJECT:Replacement Upgrade Mac	Computers in MMC
Person Responsible for Project: <u>Jerold</u> Telephone number: <u>718-960-1115</u>	Barnard
Description of Project (attach additional she	eets if necessary)
Department of College Affected	All Users of MMC
and faster systems are needed to keep up	rvices: lia Center (MMC) are 6 years old. Newer o with the newer software used by students. ble for the type of work expected of them.
This request is for 27" iMac's and 1 Ma	c pro.
Project cost: \$26,971.	

LEHMAN COLLEGE

Date Submitted _	April 2015		Academic Year: 2015-16
PROJECT:	Lehman College Stud	lent Dashboard	
-	sible for Project: <u>Ro</u> iber: <u>718-960-8421</u>	on Bergmann	
Description of Pro	oject (attach additiona	al sheets if necessary)	
Departmen	nt of College Affected	All students	_
Student Access/St	udent Support/Stude	nt Services:	
will bring together a visual status che progress, financial	information on student eck for Lehman student aid, and more. The to	t progress from CUNYfirents and advisors regardition could incorporate the	dent dashboard. The dashboard est and other sources to provide ng academic standing, course purchase of software that has egree Search and Curriculum

Builder (that creates the major maps). Lehman will be also be working with Hostos Community College and Bronx Community College to create a joint dashboard (as well as a match to peer

advisors) for Associate degree students as they consider transferring to Lehman.

Project cost: \$20,000.

LEHMAN COLLEGE

Date Submitted April 2015	Academic Year: <u>2015-16</u>
PROJECT:	
Person Responsible for Project: <u>John Dono</u> Telephone number: <u>718-960-8338</u>	-
Description of Project (attach additional sheets if nece	essary)
Department of College Affected All Studer	<u>nts</u>

Student Access/Student Support/Student Services:

We are requesting \$2,500 to be used throughout the year to purchase software applications for student use in the Academic Information Technology Center and Library. The software will be used to allow students to further their skills on software that is in use within academic departments or in classes but not available elsewhere. This request has come from students that are seeking to advance their knowledge and skills. The funds would supplement unanticipated shortages of existing licenses needed for instructional purposes and not replicate the functionality of existing software. The intention is to expose our students to new applications in developing fields.

Project cost: \$2,500.

Date Submitted <u>April 2015</u>	Academic Year: 2015-16
PROJECT: <u>EdReady</u> Person Responsible for Project: <u>Ron I</u> Telephone number: <u>718-960-8421</u>	Bergmann/Dean Fayne
Description of Project (attach additional sl Department of College Affected	neets if necessary) All Students
EdReady is a part of the NROO Foundation that provides a res success through online prep of EdReady tool uses a personalized can be customized for a variety of the NROO for t	Services: Education are requesting funds for EdReady C Project, a non-profit funded by the Gates earch-based approach to enhancing student courses in Math, English and more. The ed learning approach to accelerate skills and of needs within the college. It can be used to nce gateway courses and can be customized
a student's mindset about colleg	ersonalized learning experience can change e math, etc. readiness. EdReady can be a retention and college completion.
study, on or off campus. EdRe the individual, in combination w	and can be used as part of a course or for self- eady tailors learning to the specific needs of with the requirements of the department. The students about their progress towards a goal bilities for instructors.
Project cost: \$8,000.	

Date Submitted <u>April 2015</u>	Academic Year: <u>2015-16</u>
PROJECT: Speech to text functionality for our Digit	tal Connect Platform
Person Responsible for Project: Brendan McGibney Telephone number: 718-960-1115 Description of Project (attach additional sheets if necessa Department of College Affected All Students	
Student Access/Student Support/Student Services: Purchase of Speech to text functionality for or This will allow for automated machine-based indexing and in-video search. The service will disabilities.	transcription of content for
Project cost: - (Covered by Disability Allocation)	

LEHMAN COLLEGE

Date Submitted <u>April 2015</u>	Academic Year: <u>2015-16</u>
PROJECT: Mandatory Audio Hardware Upg	rade JCT, Film, Theater Dept, Music Dept,
classes and college use	
Person Responsible for Project: Angela Piv	<u>'a</u>
Telephone number: <u>718-960-8480</u>	
Description of Project (attach additional sheets	if necessary)
Department of College Affected <u>Mul</u>	timedia Center

Student Access/Student Support/Student Services:

As previously mentioned, this is a mandatory upgrade. Much of our software used for classes will also need to be upgraded with the new OS system. We are looking to purchase what we absolutely need to continue to function on the same level. We want to continue to provide a fully functional multimedia facility for audio and media instruction especially with our continued student usage growing each year. It is important to remain competitive with what other universities are offering, as well. Students will benefit by learning to use professional, high end equipment. This gives them exposure to a variety of real world recording experience, helping to develop the necessary skills in the multimedia arts and helping them to be prepared to obtain work post-graduation.

Project cost: \$27,766

Date Submitted April 2015	Academic Year: <u>2015-16</u>
PROJECT:Apple Security Suite	
Person Responsible for Project: <u>Michael Shur</u> Telephone number: <u>718-960-8421</u>	<u></u>
Description of Project (attach additional sheets if necessary	r)
Department of College Affected <u>All Students wh</u>	o use lab computers
Student Access/Student Support/Student Services:	
This Proposal is for the purchase of licenses for conting software. Casper allows the IT department to remotel and tablet devices. It also allows provides for security tablets in the event that the equipment is stolen or lost	y manage Mac computers tools to remotely wipe
Licenses for 500 Mac computers in Student Labs: Licenses for 150 Mobile Devices:	\$6,765.00 \$1,015.50
Project cost: \$7.781	

Date Submitted April	2015	Academic Year: <u>2015-16</u>
PROJECT:Wireles	ss Network Upgrade Projec	et Proposal
Person Responsible for Telephone number:	Project: <u>Venu Gopal</u> 718-960-8421	
Description of Project (at	tach additional sheets if n	necessary)
Department of Co	llege Affected Speech an	d Theatre Building and Music Building
The proposal is to replace		s Access Points to the classrooms, and roaming to the students.
are no longer supported	by the manufacturer and advanced wireless feature	nt (802.11b/g) in these buildings. They d do not allowed firmware upgrade to es to provide better WI-FI coverage to
1) Replace 64 old A standards. (\$40,		odels to support 802.11ac WLAN
2) Add additional ca (\$7,050)	ble runs to support Powe	er over Ethernet (PoE) Access Points
Project cost: \$48,000		

LEHMAN COLLEGE

Date Submitted April 2015	Academic Year: <u>2015-16</u>
PROJECT: Technology Enhanced Classrooms Upgrade_	
Person Responsible for Project: <u>Migdio Dominguez</u> Telephone number: 718-960-7478	
Description of Project (attach additional sheets if necessary)	
Department of College Affected All Departments	

Student Access/Student Support/Student Services:

On our campus 85% of our classroom are tech-enhanced. With this project, we plan to update rooms that require enhancements and update those that are currently obsolete.

- Install brighter and more reliable projection or display systems.
- Install larger motorized screens.
- Wall or lectern mounted centralized control system where necessary.
- Built in stereo audio amplification where necessary.
- Wall mounted interconnection junction box.

System locations:

CA-B22, CA-201, CA-263, GI-119, SP-205, SP-223.

Project cost: \$22,012