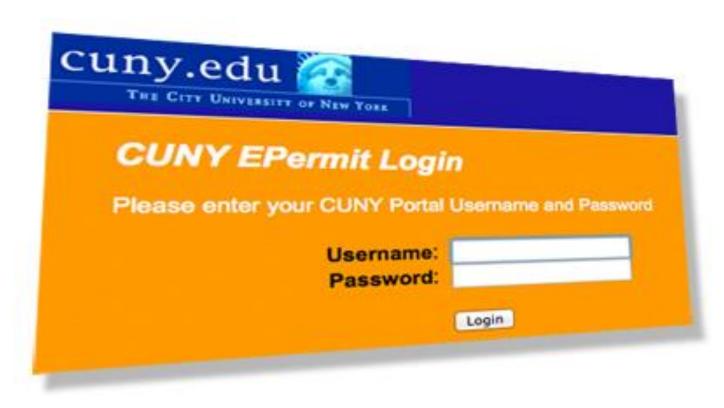
Office of the University Registrar ePermit

Enrollment Management Council

December 12, 2014

ePermit - Current



2

ePermit - Future

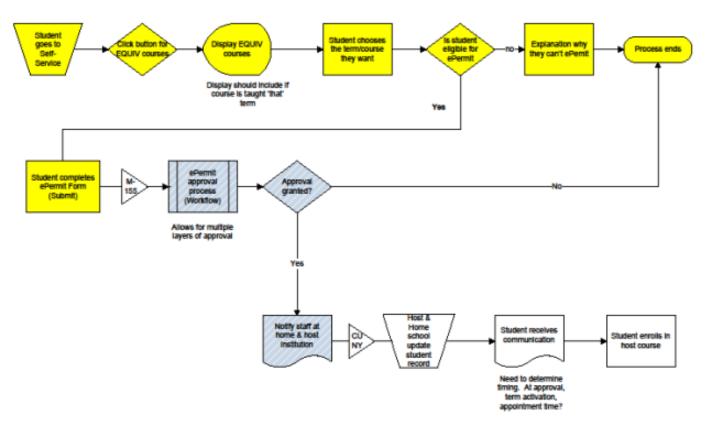
ost Institution	Course Customize	Find View All		10 of 34 본 Last
aruch College		Request ePerm	it	Last
aruch College	ACC 2101 - Principles of Accounting			
	ACC 3000 - Financial Accounting I	-	Not Electric a	view class section
onx Community College	ACC 11 - FUND		Not Eligible for ePermit.	
rooklyn College	ACC 11 - FUNDAMENTAL ACCOUNTING I		*** This course has	
	ACCNT 1. T.		not been scheduled, ***	
rooklyn College	ACONT 1 - Introductory Accounting	Г	*** This cause	
College of Staten Island	ACCT. 2001 - Introductory Accounting			
City College	ACC 114 - Introduct:	v	scheduled, ***	
	ACC 114 - Introduction to Accounting I ECO 20450 - Print -			Winne 1
City College	Frinciples of Accounty	M		view class section
tostos Community College	ECO 36000 - Principles of Accounting I			view class section
Hostos Car	ACC 100	Г	***	view class section
tostos Community College	ACC 100 - Introduction to Accounting ACC 1841		*** This course has	class section
Beturn to a	ACC 1841 - College A		scheduled, ***	
Return to Course Detail	ACC 1841 - College Accounting IA			
			*** This course has not been	view class section
	EPERMIT FORM		scheduled, ***	ccoor

3

CUNYfirst ePermit – Student Self Service

 Allows students to select a course at one CUNY institution and find the equivalent course(s) at other CUNY institutions using delivered Transfer Credit Articulation Rule configuration, view the scheduled classes for that articulation at another CUNY and for eligible students, request / submit an ePermit.
 Once the ePermit form is submitted, an approval workflow process begins.

CUNYfirst ePermit Process Flow



Student browses home college course catalog to find an equivalent course at another CUNY
 Student requests permission to enroll at the host college via ePermit form in CUNYfirst
 ePermit request flows through home campus workflow approval process

Permit request is routed to home college registrar's office

- Registrar's office determines additional levels of approval (manual.)
- *ePermit request routes through additional approvals. If the request is
 - rejected/denied, notification kicks back to the Registrar's Office
- ✤Final approval is with the home college registrar's office

✤Upon final disposition:

Home institution Registrar's Office is notified of final disposition

- ✤If approved,
 - Email notification for approved ePermit is sent to host college(s) Registrar's Office
 - Home institution Registrar's Office, follows current CUNY business process for students going out on ePermit (manual.)
 - Host institution creates student record and follows current CUNY business process for processing and enrolling an inbound ePermit student (manual.)

ePermit Dependencies/Business Impact

When the student submits the ePermit form, the workflow process begins.

- The list of approvers by Institution must be accurately maintained using Committee functionality.
- Internal CUNY to CUNY Transfer Credit Rules must be setup and accurately maintained
- Any new academic organizations that are associated with an Academic Plan will need a Committee defined.
- System allows for the student to submit one ePermit form to multiple host colleges. Upon final approval, notification could be sent to several host institutions.

ePermit – Student Self Service

Student Center

 ✓ Self Service ▶ <u>Class Search / Browse</u> <u>Catalog</u> ▶ Academic Planning ▶ Enrollment ▶ Campus Finances 	Ifthekar's Student Ce Academics	ntei	r			
 Campus Personal Information Academic Records 	<u>Search</u> Plan	Deadlines 😡 URL				
▷ Degree	Enroll	This Week's Schedule				
Progress/Graduation	My Academics		Class	Schedule		
Transfer Credit Student Center	other academic 🔻 (>>)	3	ACC 122-001 LEC (19499)	MoWe 8:00AM - 9:40AM Fiterman 605		
 Browse Course Catalog Community Directory Search 	other acabernic •	3	BUS 104-046 LEC (35618)	Mo 12:30PM - 3:15PM Main Bldg N466		
			CSC 110-008 LEC (21054)	TuTh 5:20PM - 6:10PM 70 Murray M201 TuTh 6:20PM - 7:35PM 70 Murray M1410		
		3	ENG 101-059 LEC (18233)	Mo 11:00AM - 11:50AM 70 Murray M1107 We 10:00AM - 11:40AM 70 Murray M1409		
		3	FYE 1-012 MSG (66390)	We 12:00PM - 12:50PM Main Bldg S719		
				weekly schedule > enrollment shopping cart >		

8

ePermit – Student Self Service: Select ePermit Option

~	Academics							
	<u>Search</u> Plan	B.	Deadlines	R URL				
	Enroll	This	This Week's Schedule					
	My Academics		Class	Schedule				
	other academic 🔻 (>>>	3	ACC 122-001 LEC (19499)	MoWe 8:00AM - 9:40AM Fiterman 605				
	Academic Planner	3	BUS 104-046 LEC (35618)	Mo 12:30PM - 3:15PM Main Bldg N466				
	Apply for Graduation Class Schedule Course History Enrollment Verification	3	CSC 110-008 LEC (21054)	TuTh 5:20PM - 6:10PM 70 Murray M201 TuTh 6:20PM - 7:35PM 70 Murray M1410				
	Enrollment: Add Enrollment: Drop Enrollment: Edit Enrollment: Swap Exam Schedule	3	ENG 101-059 LEC (18233)	Mo 11:00AM - 11:50AM 70 Murray M1107 We 10:00AM - 11:40AM 70 Murray M1409				
	Grades Transcript: View Unofficial	8	FYE 1-012 MSG (66390)	We 12:00PM - 12:50PM Main Bldg S719				
	Transfer Credit: Report ePermit			weekly schedule 🕨				
	other academic			enrollment shonning cart b				

enrollment shopping cart

ePermit – Student Self Service Select the Term and ePermit Option

Select a term then click Add or Search.									
	Term	Career	Institution						
0	2014 Fall Term	Undergraduate	Borough of Manhattan CC						
Add ePermit with Equivalent Courses OAdd ePermit Search ePermit									

ePermit – Student Self Service Browse Catalog for Desired Course

	Course	catalog	
Select Insti	itution	Borough of Manhattan CC Change	
	АВС	D E F G H I J K L M N O P Q R S T U V W X 0 1 2 3 4 5 6 7 8 9	ΥZ
	Coll	LAPSE ALL EXPAND ALL	
	-	code to display or hide course information. 5 - Computer Info. Systems	Typically
	CIS - CIS		Offered All
	CIS - CIS Course Nbr	5 - Computer Info. Systems Course Title	Offered
	CIS - CIS Course Nbr 100	S - Computer Info. Systems Course Title Introduction to Computer Applications Introduction to Health Information Management	Offered All Terms Fall,
	CIS - CIS Course Nbr 100 <u>105</u>	S - Computer Info. Systems Course Title Introduction to Computer Applications Introduction to Health Information Management Computer Applications	Offered All Terms Fall, Spring Fall,
	CIS - CIS Course Nbr 100 105 106	S - Computer Info. Systems Course Title Introduction to Computer Applications Introduction to Health Information Management Computer Applications Introduction to Health Information Technology	Offered All Terms Fall, Spring Fall, Spring Fall,

ePermit – Student Self Service Find CUNY Equivalents

Bro	wse Course Catalog				
Cou	rse Detail				
Return	to Browse Course Catalog				
CIS	100 - Introduction to Con	nputer Application	15		
Cou	ırse Detail				
	Career	Undergraduate		view class sections	
	Units	3.00			
	Grading Basis	Graded			
	Course Components	Lecture	Required	K	
	Campus	Borough of Manh	attan CC	fetch equivalent cuny courses	
	Academic Group	Borough of Manh	attan CC		
	Academic Organization	Computer Inform	nation Systems		
Enr	ollment Information				
1	Typically Offered	All Terms			
E	Enrollment Requirement	Prerequisite: (ENG ACR 94 and MAT 8	88 or ESL 62) and		
Des	scription				

ePermit – Student Self Service Grid of Equivalencies is displayed to Select

	Cust	omize Find Vie	w All 🖓 🗮 🛛 🖬	1-10 of 27 D Last
Host Institution	Course	Request ePermit		
Baruch College	CIS 2200 - Introduction to Information Systems and Technologies			view class sections
Baruch College	CIS 3367 - Spreadsheet Applications in Business			view class sections
Baruch College	IDC 1000 - Computer Literacy		*** This course has not been scheduled. ***	
Bronx Community College	DAT 10 - COMPUTER FUNDAMENTALS AND APPLICATIONS			view class sections
Bronx Community College	DAT 33 - MICROCOMPUTER APPLICATIONS			view class sections
Brooklyn College	CIS 52 - Multimedia Computing		*** This course has not been scheduled. ***	
Brooklyn College	CISC. 1050 - Introduction to Computer Applications			view class sections
College of Staten Island	CSC 102 - Computers for Today			view class sections
Hostos Community College	CIP 101 - Introduction to Information Systems		*** This course has not been scheduled. ***	
Hostos Community College	CIP 2331 - Network Operating Systems		*** This course has not been scheduled. ***	

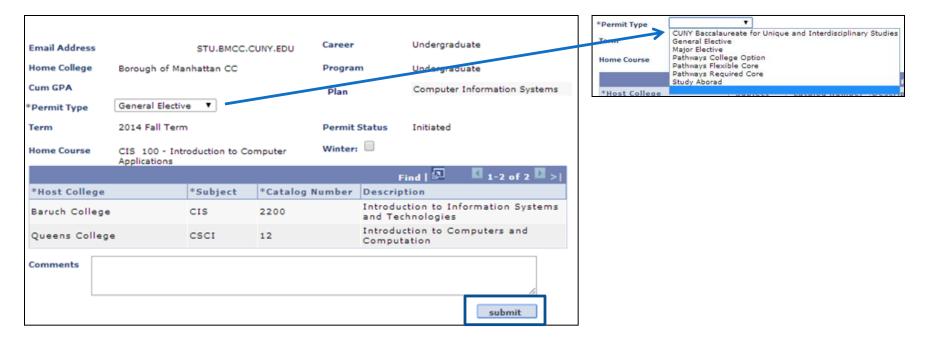
ePermit – Student Self Service Make your Selection & Click ePermit form

	Cust	omize Find Vie	w All 1 💷 1 🗰 🛛 Eirst 🛄	1-10 of 27 D Las
Host Institution	Course	Request ePermit		
Baruch College	CIS 2200 - Introduction to Information Systems and Technologies			view class section
Baruch College	CIS 3367 - Spreadsheet Applications in Business			view class section
Baruch College	IDC 1000 - Computer Literacy	6	*** This course has not been scheduled. ***	
Bronx Community College	DAT 10 - COMPUTER FUNDAMENTALS AND APPLICATIONS			view class section
Bronx Community College	DAT 33 - MICROCOMPUTER APPLICATIONS			view class section
Brooklyn College	CIS 52 - Multimedia Computing	8	*** This course has not been scheduled. ***	
Broaklyn College	CISC. 1050 - Introduction to Computer Applications			view class section
College of Staten Island	CSC 102 - Computers for Today	•		view class section
Hostos Community College	CIP 101 - Introduction to Information Systems		*** This course has not been scheduled. ***	
Hostos Community College	CIP 2331 - Network Operating Systems	0	*** This course has not been scheduled. ***	

ePermit – Student Self Service ePermit Form

Preferred I	Name				IC):	12242486	0	*	
Email Address Home College Cum GPA	Dest.Stud ent: Borough of M	D6@STU.BMCC. anhattan CC	CUNY.EDU	Career Prograi Plan	m U	Inder	rgraduate rgraduate puter Information Systems			
Permit Type Term	2014 Fall Ter	m		Permit	Status					
Home Course	CIS 100 - In Applications	troduction to C		Winter	Find	116	0 1-2 of 2 0 >			
*Host College		*Subject	*Catalog	Number	and the second se					
Baruch College	1	CIS	2200		and Techn		o Information Systems jies			
Queens Colleg	e	CSCI	12		Introductio Computatio		o Computers and			
Comments										
							submit			
Return to Studer	t Center									

ePermit – Student Self Service Select Permit Type, Verify and Submit



6

ePermit – Email Notification Email Alert Sent to Registrar Office - Home

New CUNY Pe	ermit for Ifth	nekar Adib at Borough of Manhattan CC			
ePermit-dono	t-reply@bm	cc.cuny.edu	\$		<i>~</i>
To: ePermit@bmcc.cuny.	edu				
			Mor	nday, Sept	ember 01, 2014 5:57 PM
- Retention Policy: Empty	Inbox (5 Days) Expires: 9	/6/2014			
- This item will expire in 4	days. To keep this item	longer, apply a different Retention Policy.			
New CUNY Permit sul	11	ekar Adib at Borough of Manhattan CC to take Introduction to Computer Applicati	ons (CIS/	100)	at:
Baruch College CIS	2200	Introduction to Information Systems and Technologies			
Queens College CSC	I 12	Introduction to Computers and Computation			
Click on the link b		the ePermit form:			

ePermit – Approval / Escalation

Registrar can Approve/Deny or Assign to Committee of Approvers (Specific Dept.)

Email Address	IFTHEKAR.ADI	B@STU.BMCC.C	UNY.EDU	Career		Undergrad	uate
Home College	Borough of Ma	nhattan CC		Program	n	Undergrad	uate
Cum GPA				Plan		Computer	Information Systems
Permit Type	General Electiv	e					
Term	2014 Fall Term	n		Permit	Status	Initiated	
Home Course	CIS 100 - Int Applications	roduction to Co	mputer	Winter:			
					F	ind 🔎	🔣 1-2 of 2 🛛 >
*Host College		*Subject	*Catalog M	lumber	Descrip	tion	
Baruch College		CIS	2200			ction to Inf hnologies	ormation Systems
Queens Colleg	•	CSCI	12		Introduc Comput		mputers and
Comments							1
eRegistrar Comments							li.
0	Approve	Deny	Assign to Co	nmitttee			

	istrar ments					
				ODeny	• Assig	n to Committtee
As	sign Com	mitte	es			
	Commit	tee	Description			
1	EPMATH	Q	ePermit Depa	rtment Math		
2	EPSTAB	Q	ePermit Stud	y abroad		
a	ssign to co	mmit	tee			

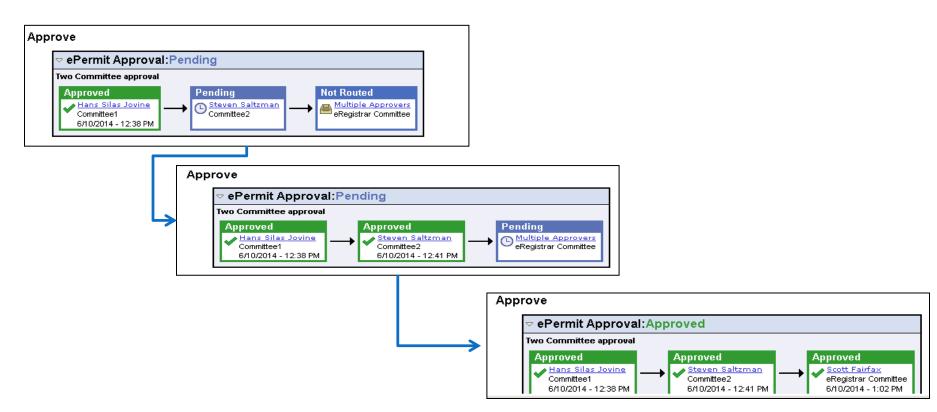
ePermit – 2nd Level Department Approval

If escalated for Dept Approval all approver will see it in their Worklist

								New Window Help
Worklist for 23	006559: Ta	tiana Mejic						
Detail View			Work List Filters:		~	Feed 👻		
Worklist						Customize Find \	/iew All 🗗 🛗	First 🚺 1-2 of 2 🚺 Last
<u>From</u>	Date From	Work Item	Worked By Activity	Priority	Link			
Tatiana Mejic	11/24/2014	Transaction Approved	Approval Workflow	3-Low 🗸	ePermitApprov. EMPLID:23353 INSTITUTION: ACAD_CAREE ACAD_PROG: SEQ_NBR:1 R	655 QNS01 R:UGRD JGRD STRM:1152	Mark Worked	Reassign

ePermit – Approval / Escalation

Workflow Routed to all the members in the committee(s)



ePermit – Approval & Notification Permit Status = Approved; Email sent to ALL Host College

Email Address	IFTHEKAR.ADIB@STU.BMCC.CUNY.EDU	Career	Undergraduate
Home College	Borough of Manhattan CC	Program	Undergraduate
Cum GPA		Plan	Computer Information Systems
Permit Type	General Elective		
Term	2014 Fall Term	Permit Status	Approved

 From: ePermit-donot-reply@qc.cuny.edu [ePermit-donot-reply@qc.cuny.edu]

 Sent: Monday, November 24, 2014 3:34 PM

 To: ePermit@qc.cuny.edu

 Subject: CUNY Permit for Ifthekar Adib (12242486) has been approved

 CUNY Permit approved for Ifthekar Adib to take Introduction to Computers and Computation (CSCI / 12).

 From: ePermit-donot-reply@baruch.cuny.edu [ePermit-donot-reply@baruch.cuny.edu]

 Sent: Monday, November 24, 2014 3:34 PM

 To: ePermit@baruch.cuny.edu

 Sent: Monday, November 24, 2014 3:34 PM

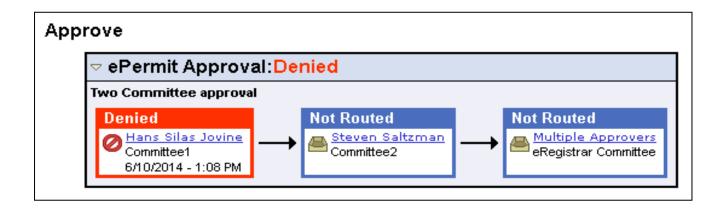
 To: ePermit@baruch.cuny.edu

 Subject: CUNY Permit for Ifthekar Adib (12242486) has been approved

 CUNY Permit approved for Ifthekar Adib (12242486) has been approved

 CUNY Permit approved for Ifthekar Adib to take Introduction to Information Systems and Technologies (CIS / 2200).

ePermit – Approval & Notification Permit Status = Denied (Approval Not routed further)



ePermit – Approval & Notification Delegation

Manage Delegation

Vivek Upadhyay

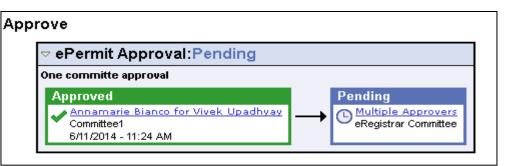
Some of your self-service transactions can be delegated so that others may act on your behalf to initiate and/or approve transactions for you and/or your employees. In addition, others may have delegated responsibility for their transactions to you.

Learn More about Delegation

Select Create Delegation Request to choose transactions to delegate and proxies to act on your behalf.

Create Delegation Request

My Delegated Authorities Annamarie Bianco Enrollment Registrar Dir This page allows you to view your delegated authorities. Select a particular status and click Refresh to show the matching requests. Click the information icon for request details. Show Requests by Status: Submitted -Refresh Request Delegation Transaction <u>Name</u> Job Title From Date To Date Status Status Univ Enrollment Approve ePermit 06/11/2014 Vivek Upadhvav Submitted Inactive A Dir Select All Clear All Accept Reject



ePermit – Student View - Search

ePer	mit Terms				
Se	lect Term				
Sel	ect a term then click A	dd or Search.			
	Term	Career	Institution		
0	2014 Summer Term	Undergraduate	Queensbord	ough CC	
•	2014 Fall Term	Undergraduate	Queensbord	ough CC	
c	Add ePermit © Se	arch e Permit O Ad	d ePermit w	ith Equivaler	nt Courses
s	elect ePermit then clic	k Continue	Custo	mize Find	🖾 🛗 🛛 🗹 1-9 of 9 🔼 Last
	Home College	Term	Subject	Catalog	Course Description
С	Queensborough CC	2014 Fall Term	ANTH	101	Anthropology
C	Queensborough CC	2014 Fall Term	ANTH	101	Anthropology
С	Queensborough CC	2014 Fall Term	AR	121	Two-Dimensional Design
С	Queensborough CC	2014 Fall Term	AR	122	Introduction to Sculpture: Three- Dimensional Design
С	Queensborough CC	2014 Fall Term	AR	148	Color Theory
C	Queensborough CC	2014 Fall Term	AR	230	Sculpture
C	Queensborough CC	2014 Fall Term	AR	231	Ceramics I
۲	Queensborough CC	2014 Fall Term	AR	232	Ceramics II
C	Queensborough CC	2014 Fall Term	AR	251	Drawing I
	RETURN			CONTINUE	

ePermit – Student - View Approval

Therry Georges				10837	337	⊘ ★		
Email Address TGEORGES25		@TIGERMAIL.QCC.CUNY.EDU		Career		Undergraduate		
Home College	Queensborou	gh CC		Program		Undergraduate		
Cum GPA 2.100				Plan		Computer Information Sys AAS		
Permit Type	For testing							
Term	2014 Fall Tern	n		Permit 9		Initiated		
Home Course	AR 251 - Dra	wing I		Winter:				
			Cu	ustomize	Find	🔁 🛗 🛛 First 🚺 1-3 of 3	Last	
*Host College		*Subject	*Catalog N	lumber [escripti	ion		
Kingsborough (College	Community	ART	5700)rawing 1	t	+ -	
LaGuardia Community College		HUA	103	E	eginnin	g Drawing	+ -	
Queens Colleg	e	ARTS	151	C	rawing 1	ſ	+ -	
Comments eRegistrar Comments								
Approve						cancel		
	-14 A	Description of				1		
	nit Approval	Pending				-		
One committe approval								
Pendin © Multir Comm	ole Approvers		ited ole Approvers strar Committee					
Return to Studen	t Center					-		

ePermit – Policies

- Undergraduate first-year students in the Macaulay, CUNY BA, and ROTC programs can take e-permit courses in their first semester, and throughout their college careers; other undergraduate students can start taking e-permit courses in their second semester and can continue thereafter.
- All undergraduate new and continuing students can take ROTC courses on e-permit at any point in their undergraduate careers.
- There are no restrictions on the number of courses that students can take on epermit beyond residency requirements, or on the number of campuses to which students can apply for a course on e-permit.
- The portion of a student's tuition and applicable fees that are for an e-permit course will (by the end of the fiscal year in which the e-permit course is taken) accrue to the host campus of the e-permit course, not to the student's home campus

ePermit – Policies

- When a student at College A submits an e-permit to take a Pathways Common Core course at College B, the Registrar's office at College A will check the submission to ensure that there are *no negative implications for the student's financial aid.* If there are, the student will be notified there is a problem. If there are not, the submission will proceed to College B (with notification to the applicant). No department-level approvals will be required at either college.
- If Course X at College A and Course Y at College B are equivalent in TIPPS, when a student at College A submits an e-permit to take Course Y at College B instead of Course X at College A, the Registrar's office at College A will check the submission to ensure that there are no negative implications for the student's financial aid. If there are, the student will be notified there is a problem. If there are not, the submission will proceed to College B (with notification to the applicant). No department-level approvals will be required at either college.

