Central Connecticut State University UNIVERSITY SENATE ACTION

TO:

FROM:

Senate Motion Number FS 11.12.030B

President Jack Miller

President of the University Senate

1.	The attached motion of the Univers	ity Senate, dealing with: Academic Standards —
<u>A</u>	bolish Transfer Fee for CIEE A	ffiliates is presented to you for your consideration.
2.	This motion was adopted by the Univ	versity Senate on <u>3/12/2012</u> .
3. After considering this motion, please indicate your action on this form, and return it together with the original copy to the President of the University Senate.		
4. Under the By-Laws of the University Senate, Section 3.8, the following schedule of action is to be observed.		
	a) By <u>3/19/2012</u> , Senate action re five school days of the session in	ported to the President of the University. (Within which they are adopted).
b) By 4/2/2012, the President of the University to return the motion to the President		
	of the Senate. (Within ten school	days of its receipt).
	3/15/2012	_ BIS for CB
	Date	Candace Barrington, President, University Senate
ENDC	PRSEMENT:	
TO:	President of the University S	Senate
FROM	l: President Jack Miller	
1.	Motion Approved :	
2.	Motion Disapproved:	(Explanatory statement must be appended).
3.	Action "is deferred":	
4.	Resolution Noted:	
5.	Other:	
	<u>3/23//2</u> Date	President Jack Miller

Academic Standard Committee CIEE Affiliates

On October 25, 2011, the Academic Standards Committee discussed the issue of academic transcripts from CIEE affiliates. As it now stands, when students take study abroad courses through CIEE, they are required to pay a \$350 fee to Spelman College before they receive credit for the work and the classes appear on their records. This is a burdensome amount for college students. Many other universities accept the CIEE Academic Record as proof of credit transferability. The committee agreed that the fee of \$350 is not necessary and passed a motion to abolish it, accepting CIEE Academic Records as proof of credit transferability.