

COLLEGE OF BUSINESS APPLICANT TRANSFER COURSE WORKSHEET

Refer to <http://www.transfer.org> and <http://www.itransfer.org> and [http://www.business.uiuc.edu/undergrad/prospective\\_students/off\\_campus.html](http://www.business.uiuc.edu/undergrad/prospective_students/off_campus.html)

*For students beginning college before August 2009*

UIUC COURSE	TRANSFER SCHOOL COURSE	SEMESTER HOURS
<p><b>RHET 105 COMPOSITION I:</b>                      Two course sequence required at your school <i>or</i>                      ACT Score of 32 or better <i>or</i>                      AP English Language &amp; Composition Test Score of 4 or 5                      Enter 4 hours in right column for test credit <i>or</i> number of hours received for coursework taken at your school  <i>Note: AP English Literature/Composition Test score of 4 or 5 receives 7 semester hours of credit and exemption from Composition I. Enter 7 in right column if you took the AP English Lit/Comp test.</i></p>		
<p><b>ACCY 201 &amp; 202 (ACCOUNTANCY I &amp; II)</b>                      Two courses required: One financial and one managerial accountancy course  <i>Note: If your school is on the quarter calendar you will need to take three classes-refer to the transfer.org website.</i></p>		
<p><b>ECON 102 MICROECONOMICS</b> or                      Advanced Placement Microeconomics score of 4 or 5 Enter 3 hours in right column</p>		
<p><b>ECON103 MACROECONOMICS</b> or                      Advanced Placement Macroeconomics score of 4 or 5 Enter 3 hours in right column</p>		
<p><b>FIRST MATH CLASS (Once course from this group)*</b>                      MATH 234 Calculus for Business I                      MATH 220 Calculus                      MATH 221 Calculus I                      Or:                      AP Calculus <b>AB test score</b> of 4 or 5 receives 5 hours credit for Math 220. Enter 5 in right column. Must take second math course even though you may have credit for the <b>Calc AB</b> exam.   <i>*Note: If your school is on the quarter calendar you will need to take a <u>minimum</u> of 2 courses for this requirement. Refer to the <a href="http://transfer.org/">http://transfer.org/</a> website for transfer course information.</i></p>		
<p><b>SECOND MATH COURSE</b> (One course from this group)**                      MATH 125 ELEMENTARY LINEAR ALGEBRA                      MATH 124 FINITE MATHEMATICS                      MATH 231 CALCULUS II                      Or:                      AP <b>Calculus BC test score</b> of 4 or 5 receives 8 hours credit for Math 220 &amp; 231- Enter 8 in right column and enter zero hours in first math class right column  <i>**Note: If your school is on the quarter calendar you will need to take a <u>minimum</u> of 3 calculus courses to fulfill first math and second math requirements. Refer to transfer.org website for course transfer information.</i></p>		
<p><b>CS 105- CS PROGRAMMING</b>                      Transfer course must be equivalent to UIUC's CS 105, 101 OR 225 courses.                       Computer Science A- AP exam score of 3, 4 or 5 receives 3 semester hours of credit.                      Computer Science AB-AP exam score of 3 receives 3 semester hours of credit.                      Computer Science AB-AP exam score of 4 or 5 receives 4 semester hours of credit.</p>		
<p><b>NON PRIMARY LANGUAGE</b> –Requirement: 3 years High school or 2 semesters in college. Enter college hours in right column and write high school years in this box.</p>		
<p><b>TRANSFERABLE COURSEWORK NOT LISTED ABOVE</b>                      (Refer to <a href="http://transfer.org/">http://transfer.org/</a> website for course transfer information.)</p>		
<p><b>TOTAL YOUR HOURS IN RIGHT COLUMN-60 REQUIRED</b></p>		

