

ECONOMICS and FINANCE (Double Major) (BS)

School of Economic, Political and Policy Sciences



2019-2020 Transfer Plan using the Texas Common Course Numbering System

This transfer plan is intended as a *general* guide for UT DALLAS' lower-division major requirements and Core Curriculum requirements.

Please consult the current online UT DALLAS catalog for complete degree plan requirements.

<http://catalog.utdallas.edu/2019/undergraduate/programs>

UT DALLAS REQUIREMENT		TCCNS COURSE EQUIVALENT**
I. UT DALLAS CORE CURRICULUM REQUIREMENTS: 42 semester credit hours		
Communication: 6 semester credit hours		010 Core Code
COMM 1311 Survey of Oral & Technology-based Communication RHET 1302 Rhetoric		SPCH 1311 ENGL 1302* *(ENGL 1301 is prerequisite to ENGL 1302 and must be completed prior to taking ENGL 1302. ENGL 1301 can be used to satisfy three semester credit hours of the Communication Core Curriculum requirement.)
Mathematics: 3 semester credit hours		020 Core Code
MATH 1325* Applied Calculus I or MATH 2413* Differential Calculus *(MATH 1325 or MATH 2413 is a required major preparatory course - noted in Section II below - that also fulfills the three-semester-credit-hour Mathematics Core Curriculum requirement. Semester credit hours are counted in Core Curriculum.)	MATH 1325 or MATH 2413 or 2313	
Life and Physical Sciences: 6 semester credit hours		030 Core Code
	Select 6 semester credit hours from TCCNS core options: BIOL 1306-1106, BIOL 1307-1107, BIOL 1308-1108, BIOL 1309-1109, BIOL 1311-1111, BIOL 1313-1113, BIOL 1406, BIOL 1407, BIOL 1408, BIOL 1409, BIOL 1411, BIOL 1413, BIOL 2301-2101, BIOL 2302-2102, BIOL 2306-2106, BIOL 2316-2116, BIOL 2320-2120, BIOL 2321-2121, BIOL 2401, BIOL 2402, BIOL 2404, BIOL 2406, BIOL 2416, BIOL 2420, BIOL 2421, CHEM 1305-1105, CHEM 1307-1107, CHEM 1311, CHEM 1312, CHEM 1405, CHEM 1406, CHEM 1407, CHEM 1411, CHEM 1412, GEOL 1301-1101, GEOL 1302-1102, GEOL 1303-1103, GEOL 1304-1104, GEOL 1305-1105, GEOL 1345-1145, GEOL 1347, GEOL 1401, GEOL 1402, GEOL 1403, GEOL 1404, GEOL 1405, GEOL 1445, GEOL 1447, PHYS 1301, PHYS 1302, PHYS 1305-1105, PHYS 1307-1107, PHYS 1310-1110, PHYS 1315-1115, PHYS 1317-1117, PHYS 1401, PHYS 1402, PHYS 1405, PHYS 1407, PHYS 1410, PHYS 1415, PHYS 1417, PHYS 2325-2125, PHYS 2326, PHYS 2425, PHYS 2426.	
Language, Philosophy, and Culture: 3 semester credit hours		040 Core Code
Choose one course from the following: HUMA 1301 Exploration of the Humanities LIT 2331 Introduction to World Literature PHIL 1301 Introduction to Philosophy PHIL 1305 Introduction to Philosophy of Religion PHIL 1306 Introduction to Ethics PHIL 2316 History of Philosophy I		HUMA 1301 ENGL 2331 PHIL 1301 PHIL 2321 PHIL 2306 PHIL 2316 Or: select 3 semester credit hours from other TCCNS core options: ENGL 2321, ENGL 2322, ENGL 2323, ENGL 2326, ENGL 2327, ENGL 2328, ENGL 2332, ENGL 2333, HIST 2311, HIST 2312, HIST 2321, HIST 2322, PHIL 1304, PHIL 2307.
Creative Arts: 3 semester credit hours		050 Core Code
Choose one course from the following: AHST 1303 Survey/Western Art History: Ancient-Medieval AHST 1304 Survey/Western Art History: Renaissance-Modern ARTS 1301 Exploration of the Arts DANC 1305 Introduction to World Dance Forms DANC 1310 Understanding Dance FILM 2332 Understanding Film MUSI 1306 Understanding Music THEA 1310 Understanding Theatre		ARTS 1303 ARTS 1304 ARTS 1301 DANC 1305 DANC 2303 DRAM 2366 MUSI 1306 DRAM 1310 Or: select 3 semester credit hours from other TCCNS core options: ARCH 1301, ARCH 1302, DRAM 2361, DRAM 2362, HUMA 1315, MUSI 1308, MUSI 1309.

UT DALLAS REQUIREMENT	TCCNS COURSE EQUIVALENT**
------------------------------	----------------------------------

American History: 6 semester credit hours	060 Core Code
--	----------------------

<p>Texas Legislative Mandate Choose two courses from the following: HIST 1301 US History Survey to Civil War HIST 1302 US History Survey from Civil War HIST 2301 History of Texas HIST 2381 African-American History</p>	<p>HIST 1301 HIST 1302 HIST 2301 HIST 2381</p>
--	---

Government/Political Science: 6 semester credit hours	070 Core Code
--	----------------------

<p>Texas Legislative Mandate* GOVT 2305 American National Government GOVT 2306 State and Local Government <i>*The six-semester-credit-hour government course mandate requires study of the Constitution of the United States and the Constitution of Texas. (See UT DALLAS Departmental Advisor if you have questions)</i></p>	<p>GOVT 2305 GOVT 2306</p>
--	---

Social and Behavioral Sciences: 3 semester credit hours	080 Core Code
--	----------------------

<p>ECON 2301* Principles of Macroeconomics <i>*(ECON 2301 is a required major preparatory course - noted in Section II below - that also fulfills the three-semester-credit-hour Social and Behavioral Sciences Core Curriculum requirement. Semester credit hours are counted in Core Curriculum.)</i></p>	<p>ECON 2301</p>
---	-------------------------

Component Area Option: 6 semester credit hours	090 Core Code
---	----------------------

<p>ECON 2302* Principles of Microeconomics MATH 1326* Applied Calculus II or MATH 2414* Integral Calculus <i>*(ECON 2302 and MATH 1326 or MATH 2414 are required major preparatory courses - noted in Section II below - that also fulfill the six-semester-credit-hour Component Area Option Core Curriculum requirement. Semester credit hours are counted in Core Curriculum.)</i></p>	<p>ECON 2302 <i>(See UT DALLAS Departmental Advisor for equivalent course)</i> or MATH 2414 or 2314</p>
---	---

II. UT DALLAS MAJOR REQUIREMENTS: 68 semester credit hours

Major Preparatory Courses: 15 semester credit hours beyond Core Curriculum

<p>ACCT 2301 Introductory Financial Accounting ACCT 2302 Introductory Management Accounting BLAW 2301 Business and Public Law ECON 2301 Principles of Macroeconomics ECON 2302 Principles of Microeconomics MATH 1325 and MATH 1326 Applied Calculus I or MATH 2413 and MATH 2414 Differential Calculus MATH 2414 Integral Calculus MATH 2333 Matrices, Vectors, and Their Applications or MATH 2418 Linear Algebra or CS 2305 Discrete Mathematics for Computing I or OPRE 3333 Quantitative Business Analysis OPRE 3360 Managerial Methods in Decision Making or STAT 3360 Probability & Statistics for Management & Economics</p>	<p>ACCT 2301 or 2401 ACCT 2302 or 2402 BUSI 2301 ECON 2301 ECON 2302 MATH 1325 and MATH 1326 <i>(See UT DALLAS Departmental Advisor for equivalent course)</i> or MATH 2413 or 2313 and MATH 2414 or 2314 <i>(See UT DALLAS Departmental Advisor for equivalent course)</i> or MATH 2418 or 2318 or MATH 2305 N/A N/A N/A</p>
---	--

(See UT DALLAS Departmental Advisor for upper-division course requirements)

III. UT DALLAS ELECTIVE REQUIREMENTS: 18 semester credit hours

<p>Internship: A pre-approved Internship is required for all Naveen Jindal School of Management majors. Must register for internship credit for 0-3 semester credit hours.</p>	
<p>Community Engagement Experience: A community engagement experience is required for all Naveen Jindal School of Management majors. Must register for community engagement experience credit for 0 or 3 semester credit hours.</p>	
<p>Guided Electives: Students must complete at least 51 semester credit hours of upper-division courses to qualify for graduation. (See UT DALLAS Departmental Advisor)</p>	

A MINIMUM OF 128 SEMESTER CREDIT HOURS IS REQUIRED FOR GRADUATION WITH AT LEAST 51 UPPER-DIVISION SEMESTER CREDIT HOURS.

<p>**PLEASE NOTE: Transfer Core options listed reflect the TCCNS courses only, as approved at UT DALLAS. Other Texas public colleges or universities may individually interpret some TCCNS courses in a different core category, which UT DALLAS will honor. Check with a UT DALLAS academic advisor to verify this. Other courses that may potentially qualify for core requirements must be approved by a UT DALLAS academic advisor or the department housing the student's major. <i>Completion of the entire Core Curriculum at another Texas public college or university will substitute for completion of UT DALLAS' Core Curriculum.</i> TCCNS courses in Field of Study (FOS) programs will transfer to UT DALLAS. UT DALLAS does not accept vocational or technical courses in certificate or applied science programs, nor Workforce Education (WECM) courses, nor developmental courses.</p>
--