

Texas Common Course Numbering System

To help students transfer credit from one institution to another, Texas community colleges employ a statewide numbering system for their courses. The Texas Common Course Numbering system (TCCN) is a standard set of four-character abbreviations for academic disciplines and four-digit course numbers. The first digit of the number represents the academic level of the course (0 for subfreshman, 1 for freshman, and 2 for sophomore); the second represents the semester credit hour value of the course. Texas public universities, and some private ones, cross-reference their courses with TCCN.

Listed below are TCCN course designations and their University transfer credit evaluations. In the University's three-digit numbering system, the first digit indicates the semester credit hour value of the course. The suffixes A and B indicate the first and second parts of a course; credit for each part is half the value indicated by the first digit.

TCCN Course	The University of Texas at Austin Evaluation
ACCT 2301	ACC 311
ACCT 2302	ACC 312
ACCT 2401	ACC 411 ¹
ACCT 2402	ACC 412 ¹
ANTH 2301	ANT 301
ANTH 2302	ANT 304
ANTH 2351	ANT 302
ANTH 2401	ANT 401 ¹
ARAB 1411	ARA 406 ³
ARAB 1412	ARA 407 ³
ARAB 2311	ARA 312K ^{3,4}
ARAB 2312	ARA 312L ^{3,4}
ARCH 1301	ARC 318K
ARCH 1302	ARC 318L
ARCH 1311	ARC 308 ⁶
ARTS 1301	ARH 301
ARTS 1303	ARH 302
ARTS 1304	ARH 303
ARTS 1311	ART 312C
ARTS 1312	ART 313C
ARTS 1316	ART 311C
ARTS 1317	ART 315K
ARTS 2316	ART 311K
ARTS 2323	ART 316K
ARTS 2326	ART 313K
ARTS 2333	ART 310P
ARTS 2356	ART 317K
ASTR 1103	AST 103L
ASTR 1104	AST 1 Lab
ASTR 1303	AST 301
ASTR 1304	AST 309S
ASTR 1403	AST 301 + AST 103L
ASTR 1404	AST 309S + AST 1 Lab
BCIS 1305	MIS 310
BCIS 1405	MIS 410 ¹

BIOL 1106	BIO 206LA ²
BIOL 1107	BIO 206LB ²
BIOL 1306	BIO 311C ²
BIOL 1307	BIO 311D ²
BIOL 1308	BIO 302E ²
BIOL 1309	BIO 302D ²
BIOL 1322	NTR 306
BIOL 1406	BIO 311C + 106M ²
BIOL 1407	BIO 311D + 106N ²
BIOL 1408	BIO 302E + BIO 1 Lab ²
BIOL 1409	BIO 302D + BIO 1 Lab ²
BIOL 2120	BIO 1 Lab ²
BIOL 2120	MIC 116L ⁴ (for Nursing students)
BIOL 2121	BIO 1 Lab ²
BIOL 2121	MIC 119K ⁴ (for Nursing students)
BIOL 2301+2101	BIO 416K ⁴
BIOL 2302+2102	BIO 416L ⁴
BIOL 2320	BIO 3 Soph ²
BIOL 2320	MIC 316 ^{1,4} (for Nursing students)
BIOL 2321	BIO 3 Soph ²
BIOL 2321	MIC 319 ⁴ (for Nursing students)
BIOL 2401	BIO 416K ⁴
BIOL 2402	BIO 416L ⁴
BIOL 2420	BIO 3 Soph ² + BIO 1 Lab ²
BIOL 2420	MIC 316 ^{1,4} + MIC 116L ⁴ (for Nursing students)
BIOL 2421	BIO 3 Soph ² + BIO 1 Lab ²
BIOL 2421	MIC 319 ⁴ + MIC 119K ⁴ (for Nursing students)
CHEM 1109	CH 104M
CHEM 1111	CH 104M
CHEM 1112	CH 104N
CHEM 1309	CH 301
CHEM 1311	CH 301
CHEM 1312	CH 302
CHEM 1411	CH 301 + CH 104M
CHEM 1412	CH 302 + CH 104N
CHEM 2123	CH 110K
CHEM 2125	CH 110L
CHEM 2323	CH 310M ⁴
CHEM 2325	CH 310N ⁴
CHEM 2423	CH 310M ⁴ + CH 110K
CHEM 2425	CH 310N ⁴ + CH 110L
CHIN 1411	CHI 406 ³
CHIN 1412	CHI 407 ³
CHIN 2311	CHI 312K
CHIN 2312	CHI 312L
COMM 1307	J 308S
COMM 1316	COM 316
COMM 2302	J 301F
COMM 2366	RTF 306
DANC 1151	T D 112P
DANC 1241	T D 212F ³
DANC 1245	T D 212C ³
DANC 2151	T D 112P

DANC 2241	T D 212G ³	GEOL 1305	GEO 302P
DANC 2245	T D 212D ³	GEOL 1345	MNS 307
DRAM 1120	T D 114P ³	GEOL 1347	GRG 301K
DRAM 1121	T D 114P ³	GEOL 1401	GEO 302K + GEO 1 Lab
DRAM 1310	T D 301	GEOL 1402	GEO 302K + GEO 1 Lab
DRAM 1330	T D 314C	GEOL 1403	GEO 401
DRAM 1351	T D 313C	GEOL 1404	GEO 405
DRAM 1352	T D 313D	GEOL 1405	GEO 302P + 1 Lab
DRAM 2120	T D 114P ³	GEOL 1445	MNS 307 + MNS 1 Lab
DRAM 2121	T D 114P ³	GEOL 1447	GRG 401K ¹
DRAM 2331	T D 314M	GERM 1411	GER 406 ³
DRAM 2336	T D 303C	GERM 1412	GER 407 ³
DRAM 2361	T D 317C	GERM 2311	GER 312K
DRAM 2362	T D 317D	GERM 2312	GER 312L
DRAM 2366	RTF 306	GOVT 2305	GOV 305C ⁵
ECON 2301	ECO 304L	GOVT 2306	GOV 306C ⁵
ECON 2302	ECO 304K	HECO 1322	NTR 306
EDUC 1100	EDP 104 ³	HIST 1301	HIS 315K
EDUC 1200	EDP 204 ³	HIST 1302	HIS 315L
EDUC 1300	EDP 304	HIST 2311	HIS 309K
ENGL 1301	RHE 306	HIST 2312	HIS 309L
ENGL 1302	RHE 309J	HIST 2321	HIS 301F
ENGL 2311	RHE 317	HIST 2322	HIS 301J
ENGL 2321	E 316L	HIST 2327	HIS 317L
ENGL 2322	E 316L	HIST 2328	HIS 314K
ENGL 2323	E 316L	HIST 2381	HIS 317L
ENGL 2326	E 316M	HIST 2382	HIS 317L
ENGL 2327	E 316M	HUMA 1315	F A 310
ENGL 2328	E 316M	ITAL 1411	ITL 406 ^{3,4}
ENGL 2331	E 316N	ITAL 1412	ITL 407 ^{3,4}
ENGL 2332	E 316N	ITAL 2311	ITL 312K ⁴
ENGL 2333	E 316N	ITAL 2312	ITL 312L ⁴
ENGL 2341	E 314L	JAPN 1411	JPN 406 ³
ENGL 2351	E 314V (Topic 3)	JAPN 1412	JPN 407 ³
ENGR 1204	M E 210	JAPN 2311	JPN 312K ³
ENGR 1304	M E 310 ¹	JAPN 2312	JPN 312L ³
ENGR 2301	E M 306	KINE 1306	KIN 313 (Topic 1) ¹
ENGR 2302	E M 311M	KINE 1308	KIN 319K (Topic 2) ¹
ENGR 2305	ECE 302	KINE 1321	KIN 319K (Topic 1) ¹
ENGR 2332	E M 319	KINE 1331	KIN 314
ENGR 2401	E M 406 ¹	KINE 2356	KIN 312 (Topic 2)
ENGR 2402	E M 411M ¹	KORE 1411	KOR 406 ³
ENGR 2405	ECE 402 ¹	KORE 1412	KOR 407 ³
ENVR 1301	GEO 302P	KORE 2311	KOR 312K
ENVR 1401	GEO 302P + GEO 1 Lab	KORE 2312	KOR 312L
FREN 1411	FR 406	LATI 1411	LAT 406 ³
FREN 1412	FR 407	LATI 1412	LAT 407 ³
FREN 2311	FR 312K	LATI 2311	LAT 311
FREN 2312	FR 312L	LATI 2312	LAT 312K
GEOG 1301	GRG 301C	MATH 1314	M 301
GEOG 1302	GRG 305	MATH 1316	M 304E ⁴
GEOL 1301	GEO 302K	MATH 1324	M 303D
GEOL 1302	GEO 302K	MATH 1325	M 303K ³
GEOL 1303 + 1103	GEO 401	MATH 1332	M 302
GEOL 1304 + 1104	GEO 405	MATH 1342	SDS 301

MATH 1350	M 316K	PHIL 2316	PHL 301K
MATH 1351	M 316L	PHIL 2321	PHL 305
MATH 1414	M 401 ¹	PHYS 1101	PHY 102M
MATH 1442	SDS 401 ¹	PHYS 1102	PHY 102N
MATH 2305	M 325K	PHYS 1103	AST 103L
MATH 2312	M 305G	PHYS 1104	AST 1 Lab
MATH 2313	M 308K ³	PHYS 1105	PHY 1 Lab
MATH 2313	M 308N ³	PHYS 1107	PHY 1 Lab
MATH 2314	M 308L	PHYS 1301	PHY 302K
MATH 2314	M 308S ³	PHYS 1302	PHY 302L
MATH 2315	M 308M	PHYS 1303	AST 301
MATH 2318	M 311 ⁴	PHYS 1304	AST 309S
MATH 2320	M 327K ³	PHYS 1305	PHY 309K
MATH 2412	M 405G ¹	PHYS 1307	PHY 309L
MATH 2413	M 408K	PHYS 1401	PHY 302K + PHY 102M
MATH 2413	M 408N	PHYS 1402	PHY 302L + PHY 102N
MATH 2414	M 408L	PHYS 1403	AST 301 + AST 103L
MATH 2414	M 408S	PHYS 1404	AST 309S + AST 1 Lab
MATH 2415	M 408M	PHYS 1405	PHY 309K + PHY 1 Lab
MATH 2418	M 411 ^{1,4}	PHYS 1407	PHY 309L + PHY 1 Lab
MATH 2420	M 427K	PHYS 2125	PHY 103M
MUAP	Applied music performance courses transfer as generic semester hour credit in an appropriate instrument. Degree and prerequisite applicability for music majors is determined by the Butler School of Music.	PHYS 2126	PHY 103N
MUEN	Music ensemble courses transfer with appropriate University course numbers where applicable, otherwise as generic semester hour credit in ensemble (ENS). Degree and prerequisite applicability for music majors is determined by the Butler School of Music.	PHYS 2325	PHY 303K
MUSI 1181	MUS 101M ³	PHYS 2326	PHY 303L
MUSI 1182	MUS 101N ³	PHYS 2425	PHY 303K + PHY 103M
MUSI 1306	MUS 302L	PHYS 2426	PHY 303L + PHY 103N
MUSI 1310	MUS 307	PORT 1411	POR 406 ⁴
MUSI 1311	MUS 605A	PORT 1412	POR 407 ⁴
MUSI 1312	MUS 605B	PORT 2311	POR 312K ⁴
MUSI 2116	MUS 211A ³	PORT 2312	POR 312L ⁴
MUSI 2117	MUS 211B ³	PSYC 1100	EDP 104 ³
MUSI 2181	MUS 110J ³	PSYC 1200	EDP 204 ³
MUSI 2182	MUS 110K ³	PSYC 1300	EDP 304
MUSI 2311	MUS 612A	PSYC 2301	PSY 301
MUSI 2312	MUS 612B	PSYC 2306	PSY 306
PHED 1306	KIN 313 (Topic 1) ¹	PSYC 2308	PSY 304
PHED 1308	KIN 319K (Topic 2) ¹	PSYC 2316	PSY 309
PHED 1321	KIN 319K (Topic 1) ¹	PSYC 2317	PSY 317
PHED 1331	KIN 314	PSYC 2319	PSY 319K
PHED 2356	KIN 312 (Topic 2)	PSYC 2330	PSY 308
PHIL 1301	PHL 301	RUSS 1411	RUS 406
PHIL 2303	PHL 312	RUSS 1412	RUS 407
PHIL 2306	PHL 318	RUSS 2311	RUS 312K
PHIL 2307	PHL 318K	RUSS 2312	RUS 312L
		SGNL 1301	ASL 306 ^{3,4}
		SGNL 1302	ASL 307 ^{3,4}
		SGNL 1401	ASL 406 ^{3,4}
		SGNL 1402	ASL 407 ^{3,4}
		SGNL 2301	ASL 312K ⁴
		SGNL 2302	ASL 312L ⁴
		SOCI 1301	SOC 302
		SOCI 1306	SOC 307E
		SOCI 2301	SOC 307C
		SOCI 2326	PSY 319K
		SOCW 2361	S W 310

SPAN 1411	SPN 406 ^{3,4}
SPAN 1412	SPN 407 ^{3,4}
SPAN 2311	SPN 312K ⁴
SPAN 2312	SPN 312L ⁴
SPCH 1315	CMS 305 ⁴
SPCH 1318	CMS 315M
SPCH 1321	CMS 306M
SPCH 2333	CMS 310K
TECA 1303	HDF 304
TECA 1354	HDF 313

¹ This is a modified course number with a higher credit value than is normally offered at the University. The higher value does not affect the course's prerequisite or degree applicability.

² Lower-division biology courses may transfer as generic credit, without a specific University course number. The terms "Frmn" and "Soph" identify freshman- and sophomore-level lecture credit. "Lab" identifies lower-division laboratory credit. For students in the School of Biological Sciences, such credit is applicable toward prerequisite and degree requirements only with department approval. For students in other degree plans that require specific biology courses, such credit is applicable only with the approval of the student's academic dean. Introductory major-track lecture credit (TCCN BIOL 1406, 1407, 1306, or 1307) generally transfers as Biology 311C and 311D. Major-track laboratory credit (TCCN BIOL 1106, 1107, or the lab components of 1406 and 1407) generally transfers with the modified course numbers BIO 206LA and 206LB.

Nonmajor lecture credit (TCCN BIOL 1408, 1409, 1308, or 1309) generally transfers as Biology 302E and 302D. Nonmajor laboratory credit (TCCN BIOL 1108, 1109, or the lab components of 1408 and 1409) transfers generically, because the University does not offer nonmajor lab courses.

³ This is a modified course number with a lower credit value than is normally offered at the University. In many cases, such transfer credit may be counted toward prerequisite or degree requirements in place of the higher-value University course; however, such substitution is at the discretion of the student's academic dean.

⁴ This is a course no longer offered at the University but still used in awarding transfer credit and still applicable toward certain degree requirements. For students in the School of Nursing, BIOL 2420, 2421, 2320, 2321, 2120, and 2121 transfer as retired Microbiology (MIC) courses.

⁵ Texas community colleges do not offer direct equivalents of The University of Texas at Austin's Government 310L, 312L, or 312P. GOVT 2305+2306 together fulfill the core 070 requirement. Either GOVT 2305 or 2306 combines with Government 310L (but not with 312L or 312P) to fulfill the core 070 requirement.

⁶ For School of Architecture students, ARCH 1311 transfers as generic architecture credit and Architecture 308 must be taken in residence.