



DALLAS COLLEGE TRANSFER GUIDE

COLLEGE OF ENGINEERING

RESOURCE AND ENERGY ENGINEERING

Bachelor of Science

YEAR 1

FALL SEMESTER

UTA
COURSE NUMBER

UNIV 1131/ENGR 1101
MATH 1426
CHEM 1465
ENGL 1301
REE 1301

COURSE
EQUIVALENCY

ENGR 1201
MATH 2413
CHEM 1409 OR 1411 AND 1412
ENGL 1301

SPRING SEMESTER

UTA
COURSE NUMBER

MATH 2425
PHYS 1443
EE 1311
REE 1306
CREATIVE ARTS

COURSE
EQUIVALENCY

MATH 2414
PHYS 2425
COSC 1320 OR 1420

CORE COURSE CODED 050

YEAR 2

FALL SEMESTER

UTA
COURSE NUMBER

MAE 1312
IE 2308
MATH 3330
PHYS 1444
GEOL 3340

COURSE
EQUIVALENCY

ENGR 2301
ENGR 2308

PHYS 2426

SPRING SEMESTER

UTA
COURSE NUMBER

**COMS 2302
MAE 2323
MATH 3318
EE 2440
REE 2301

COURSE
EQUIVALENCY

ENGR 2302
MATH 2320
ENGR 2405

YEAR 3

FALL SEMESTER

UTA
COURSE NUMBER

EE 3317
IE 3301
REE 3301
REE 3302
HIST 1331

COURSE
EQUIVALENCY

HIST 1301

SPRING SEMESTER

UTA
COURSE NUMBER

REE 3310
HIST 1332
REE 3303
TECHNICAL ELECTIVE
REE 4301

COURSE
EQUIVALENCY

HIST 1302

YEAR 4

FALL SEMESTER

UTA
COURSE NUMBER

LANG/PHIL/CULT
REE 4304
POLS 2311
TECHNICAL ELECTIVE
REE 4303

COURSE
EQUIVALENCY

CORE COURSE CODED 040

GOVT 2305

SPRING SEMESTER

UTA
COURSE NUMBER

REE 4302
REE 4305
TECHNICAL ELECTIVE
REE 4310
POLS 2312

COURSE
EQUIVALENCY

GOVT 2306

*Completion of SPCH 1321 & ENGL 2311 satisfies COMS 2302 in the Resource and Energy Engineering degree plan.

Prospective transfers should contact the department advisor for any additional academic related concerns. Additional courses which may be transferred and applied to a degree plan can be communicated through a UTA departmental academic advisor.