

UHCL General Education Core Courses AY27

Communication (10)

- WRIT 1301 Composition I – Communication (10) – TCCNS: ENGL 1301
- WRIT 1302 Composition II – Communication (10) – TCCNS ENGL 1302
- WRIT 2311 Intro to Professional Writing – Communication (10) – TCCNS: ENGL 2311

Mathematics (20)

- MATH 1314 College Algebra – Mathematics (20) – TCCNS: MATH 1314
- MATH 1324 Math for Business. & Social Sci.– Mathematics (20) – TCCNS: MATH 1324
- MATH 1325 Calculus for Bus. & Soc. Sci.– Mathematics (20) – TCCNS: MATH 1325
- MATH 1332 Contemporary Mathematics– Mathematics (20) – TCCNS: Math 1332
- MATH 1350 Mathematics for Teachers I– Mathematics (20) – TCCNS: MATH 1350
- MATH 2412 Pre-Calculus Math– Mathematics (20) – TCCNS: MATH 2412
- MATH 2413 Calculus I– Mathematics (20) – TCCNS: MATH 2413

Life & Physical Sciences (30)

- ASTR 1303 Stars and Galaxies – Life & Physical Sciences (30) – TCCNS: ASTR 1303
- ASTR 1304 Solar System– Life & Physical Sciences (30) – TCCNS: ASTR 1304
- BIOL 1306 Biol for Science Majors I– Life & Physical Sciences (30) – TCCNS: BIOL 1306
- BIOL 1307 Biol for Science Majors II– Life & Physical Sciences (30) – TCCNS: BIOL 1307
- BIOL 1308 Biol for Non-Sci Maj I– Life & Physical Sciences (30) – TCCNS: BIOL 1308
- BIOL 1309 Biol for Non-Sci Maj II– Life & Physical Sciences (30) – TCCNS: BIOL 1309
- BIOL 2301 Anatomy & Physiology I– Life & Physical Sciences (30) – TCCNS: BIOL 2301
- BIOL 2302 Anatomy & Physiology II– Life & Physical Sciences (30) – TCCNS: BIOL 2302
- CHEM 1305 Intro to Chem– Life & Physical Sciences (30) – TCCNS: CHEM 1305
- CHEM 1311 General Chemistry I– Life & Physical Sciences (30) – TCCNS: CHEM 1311
- CHEM 1312 General Chemistry II– Life & Physical Sciences (30) – TCCNS: CHEM 1312

- CHEM 1372 Diet and Nutrition Chemistry– Life & Physical Sciences (30) – TCCNS: CHEM 1372
- ENSC 1301 Environmental Science I– Life & Physical Sciences (30) – TCCNS: ENVR 1301
- ENSC 1302 Environmental Science II– Life & Physical Sciences (30) – TCCNS: ENVR 1302
- GEOL 1303 Physical Geology– Life & Physical Sciences (30) – TCCNS: GEOL 1303
- GEOL 1304 Historical Geology– Life & Physical Sciences (30) – TCCNS: GEOL 1304
- PHYS 1301 College Physics I– Life & Physical Sciences (30) – TCCNS: PHYS 1301
- PHYS 1302 College Physics II– Life & Physical Sciences (30) – TCCNS: PHYS 1302
- PHYS 2325 University Physics I– Life & Physical Sciences (30) – TCCNS: PHYS 2325
- PHYS 2326 University Physics II– Life & Physical Sciences (30) – TCCNS: PHYS 2326
- PHYS 2425 University Physics I with Lab– Life & Physical Sciences (30) – TCCNS: PHYS 2425
- PHYS 2426 University Physics II with Lab– Life & Physical Sciences (30) – TCCNS: PHYS 2426

Language, Philosophy & Culture (40)

- ANTH 2346 General Anthropology – Language, Philosophy & Culture (40) – TCCNS: ANTH 2346
- COMM 1307 Intro. to Mass Communication– Language, Philosophy & Culture (40) – TCCNS: COMM 1307
- HIST 2321 World Civilization I– Language, Philosophy & Culture (40) – TCCNS: HIST 2321
- HIST 2322 World Civilization II– Language, Philosophy & Culture (40) – TCCNS: HIST 2322
- HUMN 1301 Humanities– Language, Philosophy & Culture (40) – TCCNS: HUMA 1301
- LITR 2321 British Literature– Language, Philosophy & Culture (40) – TCCNS: ENGL 2321
- LITR 2326 American Literature– Language, Philosophy & Culture (40) – TCCNS: ENGL 2326
- LITR 2341 Literature and Experience– Language, Philosophy & Culture (40) – TCCNS: ENGL 2341
- PHIL1301 Intro to Philosophy I– Language, Philosophy & Culture (40) – TCCNS: PHIL 1301

Creative Arts (50)

- ARTS 1303 World Art Survey I – Creative Arts (50) – TCCNS: ARTS 1303
- ARTS 1304 World Art Survey II– Creative Arts (50) – TCCNS: ARTS 1304
- ARTS 1314 Dance Appreciation– Creative Arts (50) – TCCNS: DANC 2303
- ARTS 2372 Integrating Visual Art– Creative Arts (50) – TCCNS: Not in ACGM
- ARTS 2379 Arts and the Child– Creative Arts (50) – TCCNS: Not in ACGM
- LITR 2366 Intro to Film Studies– Creative Arts (50) – TCCNS: DRAM 2366

American History (60)

- HIST 1301 US History I – American History (60) – TCCNS: HIST 1301
- HIST 1302 US History II– American History (60) – TCCNS: HIST 1302

Government/Political Science (70)

- POLS 2305 Federal Government – Government/Political Science (70) – TCCNS: GOVT 2305
- POLS 2306 Texas Government -Government/Political Science (70) – TCCNS: GOVT 2306

Social & Behavioral Sciences (80)

- CRIM 1301 Intro to Criminal Justice – Social & Behavioral Sciences (80) – TCCNS: CRIJ 1301
- ECED 1354 Dev Theories of Young Child – Social & Behavioral Sciences (80) – TCCNS: TECA 1354
- ECON 2301 Principles of Macroeconomics – Social & Behavioral Sciences (80) – TCCNS: ECON 2301
- ECON 2302 Principles of Microeconomics – Social & Behavioral Sciences (80) – TCCNS: ECON 2302
- GEOG 1303 World Regional Geography – Social & Behavioral Sciences (80) – TCCNS: GEOG 1303
- PSYC 2301 Intro to Psychology – Social & Behavioral Sciences (80) – TCCNS: PSYC 2301
- SOCI 1301 Intro to Sociology – Social & Behavioral Sciences (80) – TCCNS: SOCI 1301

- SOCI 1306 Social Problems – Social & Behavioral Sciences (80) – TCCNS: SOCIO 1306
- SWRK 2361 Intro to Soc Work – Social & Behavioral Sciences (80) – TCCNS: SOCW 2361

Component Area Option (90)

- ASTR 1103 Lab for Stars and Galaxies – Component Area Option (90) – TCCNS: ASTR 1103
- ASTR 1104 Lab for Solar System – Component Area Option (90) – TCCNS: ASTR 1104
- BIOL 1106 Lab for Biology I – Component Area Option (90) – TCCNS: BIOL 1106
- BIOL 1107 Lab for Biology II – Component Area Option (90) – TCCNS: BIOL 1107
- BIOL 1108 Lab for Biol Non-Sci Maj. I – Component Area Option (90) – TCCNS: BIOL 1108
- BIOL 1109 Lab for Biol Non-Sci Maj. II – Component Area Option (90) – TCCNS: BIOL 1109
- BIOL 2101 Lab for A & P I – Component Area Option (90) – TCCNS: BIOL 2101
- BIOL 2102 Lab for A & P II – Component Area Option (90) – TCCNS: BIOL 2102
- CHEM 1111 Lab for General Chemistry I – Component Area Option (90) – TCCNS: CHEM 1111
- CHEM 1112 Lab for General Chem II – Component Area Option (90) – TCCNS: CHEM 1112
- COMM 1315 Public Speaking – Component Area Option (90) – TCCNS: COMM 1315
- ENSC 1101 Lab for Environ Science I – Component Area Option (90) – TCCNS: ENVR 1101
- ENSC 1102 Lab for Environ Science II – Component Area Option (90) – TCCNS: ENVR 1102
- GEOL 1103 Lab for Physical Geology – Component Area Option (90) – TCCNS: GEOL 1103
- GEOL 1104 Lab for Historical Geology – Component Area Option (90) – TCCNS: GEOL 1104
- PHYS 1101 Lab for College Physics I – Component Area Option (90) – TCCNS: PHYS 1101
- PHYS 1102 Lab for College Physics II – Component Area Option (90) – TCCNS: PHYS 1102
- PHYS 2125 Lab for University Physics I – Component Area Option (90) – TCCNS: PHYS 2125
- PHYS 2126 Lab for University Physics II – Component Area Option (90) – TCCNS: PHYS 2126
- PSYC 1100 Learning Frameworks – Component Area Option (90) – TCCNS: PSYC 1100
- PSYC 1300 Learning Frameworks – Component Area Option (90) – TCCNS: PSYC 1300
- TCED 1301 Exploring Teaching as a Profes – Component Area Option (90) – TCCNS: EDUC1301