Degree Requirement Guide for Baylor - BS Psychology
A Suggested Sequence of Required Courses - BS Degrees 2023-2024


| Baylor Course | Core/Distribution List | MCC Equivalent Courses |
| :---: | :---: | :---: |
| Core: Common Courses |  |  |
| English 2310 | Core Course | No Equivalency |
| History 1300 | Core Course | No Equivalency |
| Political Science 1387 | Core Course | No Equivalency |
| Religion 1310 | Core Course | PHIL 1316 History of Religions I |
| Religion 1350 | Core Course | PHIL 1317 History of Religions II |
| Distribution List Courses |  |  |
| Communication 1301 | Communication and Media Literacy | SPCH 1311 or 1315 |
| Communication 1302 | Communication and Media Literacy | SPCH 1321 Business \& Prof Speaking |
| English 1302 | Communication and Media Literacy | ENGL 1301 Freshman Comp I |
| Film/Journalism 1303 | Communication and Media Literacy | COMM 1307 Intro to Mass Communication |
| Economics 1305 | Contemporary Social Issues | ECON 1301 Intro to Economics |
| Economics 2306 | Contemporary Social Issues | ECON 2302 Prin of Eco II |
| Economics 2307 | Contemporary Social Issues | ECON 2301 Prin of Eco I |
| Geography 1301 | Contemporary Social Issues | GEOG 1300 World Geography |
| History 1305 | Contemporary Social Issues | HIST 2321 World Civilization I |
| History 1307 | Contemporary Social Issues | HIST 2321 World Civilization I |
| History 1365 (formerly 2365) | Contemporary Social Issues | HIST 1301 US HIST to 1865 |
| History 1366 (formerly 2366) | Contemporary Social Issues | HIST 1301 US HIST to 1865 |
| Political Science 1305 | Contemporary Social Issues | GOVT 2305 National Government |
| Political Science 1306 | Contemporary Social Issues | GOVT 2306 Texas Government |
| Philosophy 1308 | Contemporary Social Issues | PHIL 2306 Ethics |
| Sociology 1305 | Contemporary Social Issues | SOCl 1301 Intro to Sociology |
| Art History 1300 | Fine Arts \& Performing Arts | ARTS 1301 Art Appreciation |
| Art History 2302 | Fine Arts \& Performing Arts | ARTS 1303 Art History I |
| Art History 2303 | Fine Arts \& Performing Arts | ARTS 1304 Art History II |
| *French 1301 | Foreign Language and Culture | FREN 1411 Beginning French I |
| *French 1302 | Foreign Language and Culture | FREN 1412 Beginning French II |
| *French 2310 | Foreign Language and Culture | FREN 2311 Intermediate French I |
| *French 2320 | Foreign Language and Culture | FREN 2312 Intermediate French II |
| *German 1301 | Foreign Language and Culture | GERM 1411 Beginning German I |
| *German 1302 | Foreign Language and Culture | GERM 1412 Beginning German II |
| *German 2310 | Foreign Language and Culture | GERM 2311 Intermediate German |
| *Spanish 1301 | Foreign Language and Culture | SPAN 1411 Spanish for Beginners I |
| *Spanish 1302 | Foreign Language and Culture | SPAN 1412 Spanish for Beginners II |
| *Spanish 1412 | Foreign Language and Culture | SPAN 1412 Accelerated Elem. Spanish |
| *Spanish 2310 | Foreign Language and Culture | SPAN 2311 Intermediate Spanish I |
| *Spanish 2320 | Foreign Language and Culture | SPAN 2312 Intermediate Spanish II |
| Math 1301 | Formal Reasoning | MATH 1332 Cont Lib Arts Math |
| **Math 1320 | Formal Reasoning | MATH 2412 Precal Mathematics |
| **Math 1321 | Formal Reasoning | MATH 2413 Calculus I |
| Philosophy 1306 | Formal Reasoning | PHIL 2303 Logic |
| Statistics 1380 | Formal Reasoning | MATH 1342 Intro to Statistics |
| English 2301 | Literature in Context | ENGL 2321 and 2322 |
| English 2306 | Literature in Context | ENGL 2331 or 2332 or 2333 |
| English 2304 | Literature in Context | ENGL 2326 or 2327 or 2328 |
| English 1304 | Research Writing | ENGL 1302 Freshman Comp I |
| Philosophy 1301 | Research Writing | PHIL 1301 Intro to Philosphy |
| ***Biology 1105 | Scientific Method I | BIOL 1406 Bio for Science Major I |
| ***Biology 1106 | Scientific Method I | BIOL 1407 Bio for Science Major I |
| ***Biology 1305 | Scientific Method I | BIOL 1406 Bio for Science Major I |
| ***Biology 1306 | Scientific Method I | BIOL 1407 Bio for Science Major I |
| Biology 1401 | Scientific Method I | BIOL 1408 General Biology |
| Chemistry 1300/1100 | Scientific Method I | CHEM 1405 Intro Chem I |
| ***Chemistry 1301 | Scientific Method I | CHEM 1411 Gen Inorganic Chemistry |
| ***Chemistry 1101 | Scientific Method I | CHEM 1411 Gen Inorganic Chemistry |
| ***Chemistry 1302 | Scientific Method I | CHEM 1412 Gen Inorganic Chemistry II |
| ***Chemistry 1102 | Scientific Method I | CHEM 1412 Gen Inorganic Chemistry II |
| Environmental Sci 1301 | Scientific Method I | ENVR 1301 or 1302 |
| Environmental Sci 1101 | Scientific Method I | ENVR 1101 or 1102 |
| Geology 1405 | Scientific Method I | GEOL 1403 Physical Geology |
| Geology 1306 | Scientific Method II | GEOL 1404 Historical Geology |
| Physics 1405 | Scientific Method I | PHYS 1405 Elementary Physics |
| ***Physics 1408 | Scientific Method I | PHYS 1401 College Physics I |
| Physics 1409 | Scientific Method I | PHYS 1402 General Physics II |
| ***Physics 1420 | Scientific Method I | PHYS 2425 Prin of Physics I |
| Physics 1430 | Scientific Method I | PHYS 2426 University Physics II |
| Psychology 1305 | Scientific Method II | PSYC 2301 General Psychology |

*FOREIGN LANGUAGE \& CULTURE REQUIREMENT: (at least 6 hours must be in residence) (8 to 12 hrs .)
Complete ONE of the following options: A. OPTION ONE: (two courses) 8 hours selected from intensive language courses in German or Spanish (both courses must be from the same language and both must be completed in residence): 1412 and 2412. B. OPTION TWO: (three courses) 9 hours from the Foreign Language and Culture Distribution list, including the completion of at least one language through the third level of proficiency ( 2310 course or equivalent) from Arabic, Chinese, French, German, Greek, Hebrew, Italian, Japanese, Korean, Latin, Portuguese, Russian, Spanish, or Swahili. C. OPTION THREE: (four courses) 12 hours from the Foreign Language \& Culture Distribution list, including the completion of two classical languages (Latin, Greek, Hebrew) through 1302.
**Note: BS PSY students should enroll Formal Reasoning coursework that leads to MTH 1322 (Calculus II).

## ${ }^{* * *}$ Note: BS PSY students should enroll in Scientific Method courses that follow the plan on Tab 1.

