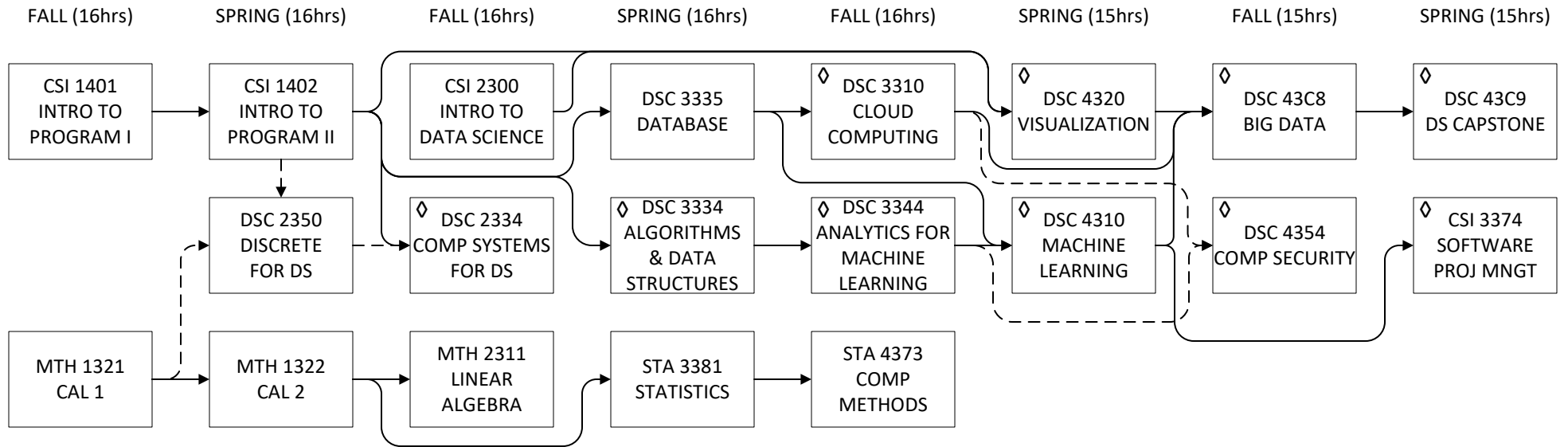


DATA SCIENCE MAJOR (2024-2025)



REL 1310 SCRIPTURES	REL 1350 HERITAGE	MINOR COURSE	MINOR COURSE	MINOR COURSE	MINOR COURSE	MINOR COURSE	MINOR COURSE
COMM. AND MEDIA LIT DL	PSC 1387 U.S. GOVT	LAB SCIENCE	LAB SCIENCE	* FOREIGN LANGUAGE & CULTURE DL	CONTEMP SOCIAL ISSUES DL	PHI 1310 COMPUTER ETHICS	LIT IN CONTEXT DL
RESEARCH WRITING DL				LF 11XX FITNESS	GENERAL CREDIT (3 HOURS)	GENERAL CREDIT (3 HOURS)	GENERAL CREDIT (3 HOURS)
CHA 10XX CHAPEL	CHA 10XX CHAPEL						

NOTES: This flowchart is meant to be an advising tool. The [Baylor Undergraduate Catalog](#) is the student's final authority on all degree requirements. A 'C' or better must be earned in all courses in your major, as well as any math prerequisites for major courses.

- Prerequisite
- > Prerequisite or concurrent enrollment
- ◇ Course offered only in semester indicated

Lab Science:
Select 8 hours from the following courses.
BIO 1305/1105, BIO 1306/1106, CHE 1301/1101, CHE 1302/1102, GEO 1405, GEO 1306/1106, PHY 1408, PHY 1409, PHY 1420 or PHY 1430
(Lab is required with corresponding lecture.)

Distribution Lists (DL):
Select one course, 3 hours, from the [corresponding A&S Distribution List](#)

Minor:
Minors in Mathematics, Statistics, or Computer Science will not apply

* [See the Foreign Language & Culture Distribution List for ECS in the Undergraduate Catalog](#)

--- If needed to reach the graduation requirement of 124 total earned hours