## **HBU-HCC**

## Articulation Agreement - Bachelor of Science in Chemistry

## Liberal Arts Core – 41 - 44 Hours

HBU	HCC
ENGL 1313	ENGL 1301
ENGL 1323	ENGL 1302
ENGL 2315 or 2325	ENGL 2322, 2323, 2327,
	2328, 2332, 2333, 2342,
	2343, or 2351
PSYC 1313	PSYC 2301 or SOCI 1313
PHIL 1313	PHIL 1301,1304, 2306,
	2316, 2317, 2318, or 2321
PHYS 2413	PHYS 2325/2125
CHRI 1301	Completed at HBU
CHRI 2373	Completed at HBU
CHRI 3300*	Completed at HBU
MATH 1451	MATH 2413
GOVT 2313	GOVT 2305
HIST 2311	HIST 1302, 2311, or 2321
HIST 2312, 2313, 2323	HIST 1301, 2312, or 2322
ART 2343, ART 2381 or	ARTS 1301, 1303, 1304;
MUSI 1331	MUSI 1306, 1307, 1308;
	DRAM 2361, 2366; or
	DANC 2303
COMM 1323	SPCH 1311, 1315, or 1318

\*Students transferring to HBU w/45 hours or more of transferable college credit are only required to take CHRI 3300 to meet their Smith College of Liberal Arts Christianity requirements.

## Chemistry Requirements – 12 Hours

HBU	HCC
PHYS 2423	PHYS 2326/2126
MATH 1452	MATH 2414
CHEM 2415	CHEM 1411
CHEM 2416	CHEM 1412

Major at a Glance	
Major	Chemistry
Degree Hours	125
Addt'l CHEM hrs.	39
General Electives	30-33
Career Options	Medical Fields, Research
Husky Fact	CHEM is the top major choice
	for Pre-Pharmacy Majors.

The minimum undergraduate residence requirement for the baccalaureate degree is 36 hours, including at least 12 semester hours of upper level courses in one's major completed at HBU with a grade of "C" of better in each course. To graduate, all students must complete at least 125 semester hours, meet proficiency standards If required, earn required CLW points, earn a "C" or better in all major classes, and file a degree plan and intent to graduate. This 1s not a contract or a guarantee of a degree. Degree requirement and articulated courses at HBU can change. Students are responsible for being aware of any changes and meeting regularly with their advisors to update their plan of study.