

B.S Chemistry and Forensic Chemistry (2018-2019 Catalog)

Requirements by Type
please see reverse for requirements by year

For course titles and pre-requisite information, please visit: uri.edu/catalog

Fall	Spring	Milestones
Year One		
MTH 141 (Gen Ed)	MTH 142	Overall GPA 2.00
CHM 191 or 101/102	CHM 192 or 112/114	Complete URI 101
Gen Ed	Gen Ed	Complete 30cr (or consider summer/J-term courses)
Gen Ed	Gen Ed	Complete MTH and CHM courses with a C- or better
URI 101	Gen Ed	Meet with Advisor for credit check
(15-16 cr total)	(17-19 cr total)	Move from UC to College of Arts & Sciences (Complete 24 credits and overall GPA 2.00)

Year Two		
PHY 203/273 (Gen Ed)	PHY 204/274	Overall GPA 2.00
CHM 212	CHM 292 or 226/228	Consider Minor area of study or second major
CHM 227 or 291	MTH 244	Complete MTH 141 and 142
MTH 243	Gen Ed	Complete CHM 101/102 or 191 and CHM 112/114 or 192
Gen Ed	Gen Ed	Complete MTH and CHM courses with a C- or better
(17-18 cr total)	(18 cr total)	Complete 60cr
		Meet with advisor
		Declare second major (optional)

Year Three		
CHM 335	CHM 392	Overall GPA 2.00
CHM 431	CHM 412	Declare and complete minor area of study (optional)
CHM 354	CHM 414	Complete 90cr
CHM 391	CHM 432	Complete CHM courses with a C- or better
Gen Ed	Elective	Meet with advisor
Gen Ed	(14 cr total)	
(15 cr total)		

Year Four		
CHM 401	Elective	Overall GPA 2.00
CHM 425	CHM 391	Complete 120cr
CHM 427	CHM 441	Meet with advisor to complete intent to graduate form by Oct. 1
CHM 391	CHM 354	
Elective		
(12 cr total)	(12 cr total)	

Note: This plan is not intended to be prescriptive. Credits in transfer, as well as summer or j-term coursework, may result in deviations from the above recommendations.