



**OHIO**  
UNIVERSITY

## Honors Tutorial College

The scheduling scenario below is intended to present an example pattern by which this major can be completed in three years. Those interested in pursuing this option need to work with an academic advisor to develop a specific plan to earn the credit hours required for graduation.

### Chemistry (BS 1904)

#### Post-Secondary Coursework or Transfer/AP/IB Credit

Course Subject and Title (Or General Tier/Major Requirement)	Credit Hours	Upper Division	Minimum Grade
MATH 2301	4		
MATH 2302	4		
Freshman Composition	3		
Total hours (minimum 11)	11		

#### Semester 1: Fall

Course Subject and Title (Or General Tier/Major Requirement)	Credit Hours	Upper Division	Minimum Grade
CHEM 2970T	4		
CHEM 1510	4		
PHYS 2051	5		
HC 2500	3		
Elective	3		
Total hours for semester	19		

#### Semester 2: Spring

Course Subject and Title (Or General Tier/Major Requirement)	Credit Hours	Upper Division	Minimum Grade
CHEM 2980T	4		
CHEM 1520	4		
PHYS 2052	5		
Track course	3		
Elective	3		
Total hours for semester	19		

**Semester 3: Summer**

Course Subject and Title (Or General Tier/Major Requirement)	Credit Hours	Upper Division	Minimum Grade
CHEM 2971T	4		
CHEM 2410	1		
CHEM 2410L	3		
CHEM 3050	3		
CHEM 3080	1		
CHEM 3510	3		
Track course	3		
Total hours for semester	18		

**Semester 4: Fall**

Course Subject and Title (Or General Tier/Major Requirement)	Credit Hours	Upper Division	Minimum Grade
CHEM 2981T	4		
CHEM 3060	3		
CHEM 3090	2		
CHEM 3760	3		
HC 3000J	3		
Track course	3		
Total hours for semester	18		

**Semester 5: Spring**

Course Subject and Title (Or General Tier/Major Requirement)	Credit Hours	Upper Division	Minimum Grade
CHEM 3970T	4		
CHEM 4890	3		
CHEM 4760	3		
CHEM 4760L	1		
Track course	3		
Elective	3		
Total hours for semester	17		

**Semester 6: Summer**

Course Subject and Title (Or General Tier/Major Requirement)	Credit Hours	Upper Division	Minimum Grade
CHEM 3980T	4		
CHEM 4310	3		
CHEM 4310L	2		
CHEM 4941	3		
Track course	3		
Elective	3		
Total hours for semester	18		

**Semester 7: Fall**

Course Subject and Title (Or General Tier/Major Requirement)	Credit Hours	Upper Division	Minimum Grade
CHEM 4970T (thesis)	12		
Track course	3		
Total hours for semester	15		

**Semester 8: Spring**

Course Subject and Title (Or General Tier/Major Requirement)	Credit Hours	Upper Division	Minimum Grade
CHEM 4980T (thesis)	12		
Track course	3		
Total hours for semester	15		