

ChBE Honors Program Senior Checklist

(Please complete this form at the beginning of your last semester on campus if you plan to graduate ChBE honors)

Student: _____ CWID: _____

Turn in to the ChBE department office or honor chair by January 31 for spring or summer graduation or by September 15 for fall graduation.

COURSES	HOURS	SEMESTER COMPLETED	Note(s)
Required Course			
CHE 325	1		
TOTAL of REQUIRED COURSES		1	
ChBE Courses			
CHE 413: Polymer Materials Engineering	3		
CHE 419: Tissue Engineering	3		
Honors: Integrated Circuit Fabrication Principles	3		
CHE 441: Health and Safety	3		
CHE 446: Biochemical Engineering	3		
CHE 498: Honors Research, Internship Describe: _____	Variable		
CHE 499 ¹ : Honors Co-Op, Internship, REU Describe: _____	variable		
Other (additional CHE honors forum; honors by contract; others Honors electives; ³ 500 level CHE courses). Describe: _____ _____			
TOTAL of ChBE HONORS COURSES		6	
ChBE Curriculum Honors Courses (select from any of the courses listed in the ChBE curriculum, including chemistry, physics, math, English, etc.)			
TOTAL of ChBE CURRICULUM HONORS		5 minimum	
Additional Honors Courses (select from any honors course offered at UA)			
TOTAL of ADDITIONAL HONORS COURSES		6	
TOTAL of ALL HONORS COURSES		18	

Required ²Experiential Hands-On Course (3 hrs): Which class (from above)? _____

¹ A maximum of 3 hours of CHE 499 can be applied towards the BS CHE degree. It can count for a CHE or CAREER elective.

²Note: 3 hours of experiential coursework is required. This can be satisfied by REU or co-op credits (CHE 499), or by doing undergraduate research at UA- either with a ChBE professor- as CHE 498 or outside of ChBE for UA credits.

³ChBE Scholars Students can take approved 500 level ChBE Courses for honors credit.