

UTK ARTICULATION AGREEMENT CHEMICAL ENGINEERING (GS31)

This program leads to an Associate of Science degree from Pellissippi State and a Bachelor of Science in Chemical Engineering from the University of Tennessee.

PELLISSIPPI STATE

Freshman	fall	spring	Sophomore	fall	spring
English 1010-1020	3	3	³ Social Science Electives	3	3-4
¹ Mathematics 1910-1920	4	4	⁴ Sophomore Literature	3	-
Engineering Science 1510, 1520	4	4	⁵ History Sequence	3	3
Chemistry 1110, 1120	4	4	Speech 2100	-	3
Computer Science 1050	1	-	Mathematics 2000, 2110, 2120.....	4	4
² Humanities/Arts Electives	3	3	Physics 2110	4	-
	—	—	Chemical Engineering 2001	-	3
TOTAL	19	18		—	—
			TOTAL	17	16-17

A lower division student may apply for progression to upper-division status after completing Chemical Engineering 200, 230, 240, and 250 with a grade of C or better in each course and an overall GPA of 2.5 or better.

UNIVERSITY OF TENNESSEE

Transition: Chemical Engineering 215, 230, 240, 250; Chemistry Option I (16 hours)

Junior	Hours	Senior	Hours
Chemical Engineering 301, 310, 340, 360, and 380	13	Chemical Engineering 401, 410 or 411, 445 450, 480, 488 or 490	17
Chemistry 310-319	4	Technical Electives (one must be WC)	6
Chemistry 350	3		—
Chemistry Option II	3	TOTAL	23
Technical Elective	3		—
TOTAL	26		—

¹Students who do not have an ACT math score of at least 26 must take MATH 1730 before MATH 1910.

²Chosen from: ART 1720, 1730; ENGL 2110, 2120, 2210, 2220, 2310, 2320, 2331, 2510, 2520; MUS 1030; PHIL 1030; THEA 1030.

³Chosen from: ANT 1300; ECN 2010; HIST 2040; POL 1020; PSY 1010; SOC 1010, 1020.

⁴Chosen from: ENGL 2110, 2120, 2210, 2220, 2310, 2320, 2331, 2510, 2520.

⁵Select sequence from: HIST 1010-1020, 1110-1120.