

## CHEMICAL ENGINEERING

### College of Engineering

The following is an **unofficial equivalency** for the **University of Louisiana at Lafayette** and **River Parishes Community College**. This list correlates to the 2009-2011 Bulletin, <http://bulletin.louisiana.edu/UN>, however some changes could be made before you transfer to UL Lafayette. If you have any questions, contact Lana Rodriguez, Transfer Coordinator, at 482-2059 or [transfer@louisiana.edu](mailto:transfer@louisiana.edu). Visit the Transfer website at <http://studentsuccess.louisiana.edu/transfer>.

*\*\*All courses transfer as attempted and completed hours and all grades are calculated in the cumulative grade point average. However, the list below indicates what courses will satisfy degree requirements for this major.*

*\*\*The maximum number of credits from a junior college or community college applicable toward a degree is 62 semester hours.*

UL LAF		Credits	RPCC
ENGL 101	Rhet and Comp	3	ENGL 1010
CHEM 107	General Chemistry I	3	CHEM 1010
MATH 270	Calculus I	4	MATH 2100*
ENGL 102	Comp and Lit	3	ENGL 1020
Elective	History	3	HIST 1010, 1020, 2010 or 2020
CHEM 108	General Chemistry II	3	CHEM 1020
CHEM 115	Chemistry Lab	2	CHEM 1010L <u>and</u> 1020L
Elective	Literature	3	ENGL 2510, 2520, 2610, 2620, 2110 or 2150
Elective	Behavioral Science	3	Any one at 2000 level: ECON, GEOG, POLI, PSYC, ANTH or SOCL
MATH 301	Calculus II	4	MATH 2110**
PHYS 201	Physics	4	PHYS 1210
Elective	Biological Science	3	Any BIOL course
Elective	Art Appreciation	3	MUSC 1010**, THTR 1020, ART 1010 or 1100

\*Students not eligible for Calculus may work on the prerequisites, MATH 1100 and 1110 or take MATH 1200 instead of the other two.

\*\*Course content is equivalent, but not for 300 level requirement.