

INDUSTRIAL ARTS EDUCATION
(Grades 6-12)
College of Education

The following is an **unofficial equivalency** for the **University of Louisiana at Lafayette** and **Delgado 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. 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.*

NOTE: All Secondary Education majors must have a minor teaching area. See the list for Minor (Secondary) Teaching Area on the College of Education web site or the Transfer web site at www.louisiana.edu.

UL LAF	Credits	DELGADO
ENGL 101 Rhetoric & Comp	3	ENGL 101
EDFL 106 Intro to Education	3	TEAC 201 <u>and</u> 203
MATH 105 College Algebra	3	MATH 128+
Elective Biological Sci	3	BIOL 101 or 141**
ENGL 102 Comp and Lit	3	ENGL 102
Elective English Literature	3	ENGL 211, 212, 221, 222, 205 or 206
PHYS 207 Intro to Physics I	3	PHYS 141
PHYS 208 Intro to Physics II	3	PHYS 142
HIST 221 US History I	3	HIST 205
PSYC 220 Educational Psyc	3	PSYC 235
Elective Arts/Humanities	3	MUS, THEA, FNAR, HIST , ENGL, FREN, SPAN, HUMA or SPCH
Elective Behavioral Science	3	ANTH, CRJU, ECON, GEOG, POLI, PSYC or SOCL

ITEC (The UL ITEC department has not yet approved equivalent courses. Contact Dr. Houston at 337-482-6968 for more information.)

*Acceptable as content equivalent, but not for 300 level requirement.

**Students with Science as a minor teaching area need to take BIOL 141

+The minor teaching area for this major must be Mathematics or any of the Sciences. If choosing Math as a minor, take Calculus I (MATH 221 and 222). Students not eligible for calculus may work on the prerequisites at DCC (MATH 130 and 131).