

UNIVERSITY-REQUIRED TRANSFER COURSES

Bachelor of Science - Interdisciplinary Studies

Elementary Certification Early Childhood-6th Grade Generalist (Reading Concentration)

2009-2010 2+2 Transfer Plan to University of Houston-Clear Lake

CORE CURRICULUM [^]	COURSE TITLE	HOURS	CODE [^]
Communication:	ENGL 1301 - Composition I (Grade must be "C-" or better)	3	10
	ENGL 1302 - Composition II (Grade must be "C-" or better)	3	10
Humanities:	ENGL literature preferred (sophomore-level) ¹ (other acceptable courses include: HUMA, PHIL, RELI)	3	40
	Social and Behavioral Science:		
	HIST 1301 - United States History I ¹	3	60
	HIST 1302 - United States History II ¹ or HIST 2301 - Texas History ¹ (six hours of American History required, three of which may be Texas History)	3	60
	GOVT 2301 - American Government I	3	70
	GOVT 2302 - American Government II	3	70
	GEOG 1303 - Global Geography preferred ¹ (other acceptable courses include: PSYC, SOCI, ECON, ANTH)	3	80
	Mathematics:	MATH 1314 - College Algebra, equivalent or higher-level math	3
Visual and Performing Arts:	MUSI or MUAP preferred ¹ (other acceptable courses include: ARTS, DANC, DRAM)	3	50
	Natural Science:		
	Life Science (BIOL/ENVR) preferred ^{1,2}	3	30
	Earth Science (GEOL) or Physical Science (PHYS/CHEM/ASTR) preferred ^{1,2}	3	30
Speech/Communication:	Public Speaking preferred ³ (suggested courses include: SPCH 1311, 1315, 1321, 1342, 2341, 2335, 2336)	3	11
Computer Competency:	Suggested courses include: ITSC 1301/1401, 1309, EDTC 1341, POFI 1301/1401, COSC 1301/1401, or BCIS 1305/1405 (other courses may meet this requirement) ¹	3	90
	Total Hours:	42	

ADDITIONAL LOWER-LEVEL AND FIELD OF STUDY COURSES

	HOURS
EDUC 1301 - Introduction to the Teaching Profession ^{3,4}	3
EDUC 2301 - Introduction to Special Populations ^{3,4}	3
MATH 1350 - Fundamentals of Math I (equivalent to MATH 3031 at UHCL) ^{1,3}	3
Natural Science ^{1,2,3}	3

NOTES:

[^] UHCL's requirements are consistent with the 42-hour Texas core curriculum. If a candidate completes a component of the core at one Texas institution, that block of courses will be substituted for UHCL's same core component(s). Please refer to the community college's core requirements for specific courses in each area above. The core code number is used by Texas schools to identify which area of the 42-hour core curriculum a course fulfills.

¹ These General Education Requirements may be fulfilled by approved upper-level equivalents at UHCL.

² In the 12 hours of science (including 3 upper-level hours), the student must have at least one course in each of the following: Biology (BIOL/ENVR), Earth Science (GEOL) and Chemistry/Physics (CHEM/PHYS/ASTR).

³ Must be completed with a grade of "C-" or better.

⁴ These courses are required for students pursuing the Associate of Arts in Teaching (AAT). Students not pursuing the AAT may replace these courses with approved upper-level electives.

- Associate degree requirements at the community college, including the minimum allowed grade point average, are found in the community college catalog in effect during the candidate's initial semester of continuous enrollment. See a community college counselor for more information. Please note that not all courses are offered at all community colleges. Check with your counselor for availability of courses on your campus.

- In order to meet the UHCL admission requirement of 54 hours with a cumulative GPA of 2.0 or higher, candidates may complete additional coursework at the lower level. Candidates should contact the School of Education at UHCL about additional lower-level coursework that may apply toward the bachelor's degree.

- Candidates are encouraged to attend an Admissions Preview during the semester prior to enrollment at UHCL. Contact the Office of Admissions at 281-283-2521 for dates.

- Undergraduate students who were first-time freshmen between Fall 1999 and Summer 2006 that exceed more than 45 semester credit hours beyond their state-approved degree plans and undergraduate students who were first-time freshmen starting Fall 2006 on forward that exceed more than 30 semester credit hours beyond their state-approved degree plans are subject to a tuition recovery fee to cover the student's educational costs. For more information, contact the Office of Academic Records.



University
of Houston
Clear Lake

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Houston, TX 77058
www.UHCL.edu

Bachelor of Science - Interdisciplinary Studies

Elementary Certification: Early Childhood-6th Grade Generalist (Reading Concentration)

SCHOOL OF EDUCATION DEGREE REQUIREMENTS

- A total of 127 semester hours of applicable college credit for the Bachelor of Science degree. No more than 18 semester hours of previously earned lower-level credit may have been taken by correspondence, extension or CLEP.
- At least 30 hours of the degree program must be taken in residence at UHCL.
- A cumulative GPA of 2.0 on coursework completed at UHCL with grades of "C" or better on at least 30 hours of resident upper-level work. Grades of "C-" and below cannot be applied toward the 30 hours of resident upper-level work.
- For teacher certification, all UHCL courses must be "C-" or better. GPA of 2.5 or higher required in the Early Childhood Core and GPA of 3.0 required in the Pedagogy coursework.
- Remain continuously enrolled (complete at least one course in a 12 month period) or meet requirements of a later catalog.
- Complete the degree within seven years or meet requirements of a later catalog.

PREREQUISITES TO TEACHER EDUCATION PROGRAM (9 HOURS)

EDUC 4130 - Theories of Educational Psychology (F/Sp/Su)

INST 3133 - Survey of Instructional Technologies (F/Sp/Su)

SILC 4135 - Theories of American Pluralism (F/Sp/Su)

TASP/THEA with minimum scores of Reading - 260, Writing - 230, Mathematics - 230

Public Speaking requirement met

2.50 GPA overall or in the 60 semester credit hours

Completed 12 semester credit hours in the subject-specific content are for target teaching certification

Application for admission to Teacher Education Program (TEP) – available in the online ABC Workshop at www.uhcl.edu/soe

READING CORE (24 HOURS): 2.50 GPA REQUIRED IN CONTENT AREA COURSES

LLLS 4131 - Survey of Reading (F/Sp/Su)

LLLS 4133 - Corrective and Remedial Reading (*co-requisite is LLLS 4332*) (F/Sp)

LLLS 4332 - Diagnostic and Prescriptive Reading (*co-requisite is LLLS 4133*) (F/Sp)

LLLS 4434 - Reading and Writing for EC-6 (F/Sp)

LLLS 4435 - Survey of Children's Literature (F/Sp/Su)

LLLS 4437 - Multicultural Literature

LLLS 4531 - Reading in Content Subjects (F/Sp/Su)

LLLS 4739¹ - Practicum in Clinical Reading (Su)

OTHER REQUIRED COURSES (19 HOURS)

WRIT 3037 - Advanced Writing (*grade of B- or better*) (F/Sp/Su)

MATH 3032 - Mathematics for EC-6 II (*prerequisite is MATH 1350 or 3031*) (F/Sp)

MATH 3036 - Problem Solving (*prerequisite is MATH 3032*) (Sp)

Natural Science (3 upper-level hours)²

SPED 4030 - Survey of Exceptionalities (F/Sp/Su)

TCED 4033 - Creating Positive Learning Environments in EC-6 (*prerequisites are WRIT 3037 & INST 3133*) (F/Sp/Su)

TCED 4010 - Senior Seminar I (*requires admission to TEP*) (F/Sp/Su)

PEDAGOGY (21 HOURS): ADMISSION TO TEP REQUIRED AND 3.00 GPA REQUIRED IN PEDAGOGY COURSES (OFFERED FALL/SPRING ONLY)

TCED 4231 - Social Studies Methods for EC-6 (*prerequisite is TCED 4033*) (F/Sp)

TCED 4232 - Science Methods for EC-6 (*prerequisite is TCED 4033*) (F/Sp)

TCED 4233 - Mathematics Methods for EC-6 (*prerequisites are TCED 4033 & MATH 3032*) (F/Sp)

Must Be Taken Semester Immediately Preceding Final Semester:

TCED 4738 - Pre-Service Internship I (*Every Wednesday in the field*)

Final Semester:

TCED 4798 - Pre-Service Internship II (*Every day in the field*)

PASSING SCORES ON THE APPROPRIATE STATE ASSESSMENTS - TEXAS EXAMINATIONS OF EDUCATOR STANDARDS (TEXES)

EC-6 Generalist TEXES #191

EC-6 Pedagogy and Professional Responsibilities TEXES #194

¹ - Requires approval of instructor and Associate Dean. Prerequisites: 12 hours of LLLS coursework, including LLLS 4133 and 4332.

² - The 12 hours of science must include one class in Biology (BIOL/ENVR), one class in Earth Science (GEOL) and one class in Chemistry/Physics (CHEM/PHYS/ASTR).

School of Education Academic Advising Office 281-283-3600 • B1231
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