

TEACHER LICENSURE

Professional Education Sequence (PES) 30 SH

<http://www.uni.edu/teached>

EDPSYCH 2017 <u>Level 1 Field Experience:</u>	
Exploring Teaching	1
<i>Can be taken prior to full admission to teacher education program.</i>	
EDPSYCH 2030 Dynamics of Human Development	3
**Satisfies LAC Category 5C Topical Perspectives.	
<i>Can be taken prior to full admission to teacher education program.</i>	
EDPSYCH 3128 <u>Level 2 Field Experience:</u>	
Teacher as a Change Agent	1
EDPSYCH 3148 Learning & Instruction in Classroom Contexts	3
SPED 3150 Meeting the Needs of Diverse Learners	2
<i>Can be taken prior to full admission to teacher education program.</i>	
MEASURES 3150 Classroom Assessment	2
SOCFOUND 3119 Schools & American Society	3
TEACHING 4170 Human Relations: Aware & App	3
TEACHING 3138 <u>Level 4 Field Experience:</u>	
Student Teaching	12

Note: INSTECH 1020 Secondary Educational Technology & Design is waived for Technology Education

4 LEVELS OF TEACHER EDUCATION

Level 1: (prerequisites to Level 2)

EDPSYCH 2017 and EDPSYCH 2030 are taken same semester.
SPED 3150 taken any time after EDPSYCH 2030.
Must pass PRAXIS1 (PPST).
2.5 GPA and full admission to teacher education program.

Level 2: (prerequisite to Level 3)

EDPSYCH 3128, EDPSYCH 3148, and MEASURES 3150 are taken same semester.

MINOR IN TECHNOLOGY EDUCATION 31 SH

Required Hours: 31 SH

TECH 1008 Manufacturing Processes I	3
TECH 1010 Metal Removal Processes	3
TECH 1018 Construction Resources	3
TECH 1019 Intro to Technology Ed & Training	3
TECH 1022 Communication Technology	4
TECH 1024 Technical Drawing & Design	3
(Requires competencies in CAD or TECH 1017)	
TECH 2036 Power Technology (Fall)	3
TECH 3190/5190 Technology Ed Teaching Methods	3
(Level 3 Field Experience. Requires EDPSYCH 3128 Level 2 Field Experience as pre/corequisite)	
TECH 4195/5195 Technology Ed. Program Mgmt (Fall)	3

3 SH of electives in Industrial Technology chosen from Construction, Energy and Power, or Transportation.

This minor provides the necessary coursework for any secondary teaching major outside of Technology Education to obtain a teaching endorsement in this field.

Level 3: (prerequisites to Level 4)

SOCFOUND 3119, TEACHING 4170, and Technology Education Core TECH 3190.

Level 4: (student teaching)

All coursework must be completed prior to TEACHING 3138.



MAJOR COURSES 53 SH

Science Core 7 SH
*CHEM 1020 Chemical Technology (Fall) 4

Tech Ed Majors should take PHYSICS 1400, PHYSICS 1000, or PHYSICS 1511 to satisfy LAC 3hr. Category 4B Physical Sciences requirement. 3

Technology Core 22 SH

TECH 1008 Manufacturing Processes I 3
TECH 1010 Metal Removal Processes 3
TECH 1018 Construction Resources 3
TECH 1022 Communication Technology 4
TECH 1024 Technical Drawing & Design 3
(Requires competencies in CAD or TECH 1017)
TECH 2036 Power Technology (Fall) 3
TECH 3114 Product Development & Enterprise (Fall) 3
OR TECH 3121/5121 Applied Tech Systems 3

Technology Education Core 15 SH

TECH 1019 Intro to Tech Ed & Training (Fall) 3
TECH 3120 Tech Ed Curriculum Planning (Fall) 3
TECH 4178/5178 Contemporary Instruction
in Tech Ed (Spr) 3
TECH 3190 Tech Ed Teaching Methods (Spr) 3
-Level 3 Field Experience
-Requires EDPSYCH 3128 Level 2 Field
Experience as pre/corequisite
TECH 4195/5195 Tech Ed Program Management (Fall) 3

Technology Electives 9 SH

Major 53 SH
Professional Education Sequence 30 SH
Liberal Arts Core 45 SH
University Elective 5 SH
Total B.A. program 126 SH

LIBERAL ARTS CORE 45 SH

For detailed information on the liberal arts core, please visit www.uni.edu/lac

Category 1. Core Competencies 12 SH

A. Reading and Writing
B. Speaking and Listening
C. Quantitative Techniques & Understanding
D. Personal Wellness

Category 2. Civilizations & Cultures 9 SH

A. Humanities
B. Non-Western Cultures

Category 3. Fine Arts, Literature, Philosophy and Religion 6 SH

A. Fine Arts
B. Literature, Philosophy, or Religion

Category 4. Natural Science and Technology 7 SH

A. Life Sciences
B. Physical Sciences

Category 5. Social Science 9 SH

A. Sociocultural & Historical Perspectives
B. Individual & Institutional Perspectives
C. Topical Perspectives**

Category 6. Capstone Experience 2 SH

Total Hours 45 SH

**Course also satisfies Liberal Arts Core requirement.*

***Satisfied by Teacher Licensure course EDPSYCH 2030.*

