



WAYNE STATE

College of Education

Division of Academic Services

NAME: _____ / _____
Student Initials

ACCESS ID: _____

CATALOG YR: _____

ADVISOR & DATE: _____ / _____ / _____
REV REV

Learning Design and Technology Curriculum Guide

Degree: Bachelor of Science or Bachelor of Arts in Education

Major: Learning Design and Technology

Learning Design and Technology

The Bachelor of Arts and Bachelor of Science in Learning Design and Technology prepares students for work in instructional design, development, and implementation. Graduates of the program will be qualified for careers in business, public or private agencies, health care institutions, military or governmental entities, and a variety of community and professional firms. They will be prepared to become instructional developers, corporate training developers, project managers, media specialists, etc. Graduates of this program may also wish to pursue graduate studies in Learning Design and Technology, Administration, or related fields.

Admission to Learning Design and Technology

Students are directly admitted to this program from high school or another institution of higher learning by completing an admission application to the University, selecting major: Learning Design and Technology on the admission application, and acceptance to Wayne State University.

If already admitted to Wayne State University in a different major, please go to <https://go.wayne.edu/apply-coeug> to declare Learning Design and Technology.

Advising

Upon admission to WSU, you should meet with Kurt Troutman in the Division of Academic Services to discuss the degree requirements. Please schedule an appointment online using the Advising Works System: <https://advisingworks.wayne.edu>. The Division of Academic Services also has Open Advising each Tuesday from 9:00 am to 4:00 pm. in Room 489, College of Education Building. Students are seen on a first-come, first-served basis during Open Advising (no appointments are made on Tuesday).

Degree Requirements

A student must complete all University General Education requirements, all College and program requirements, and a minimum of 120 credits with a cumulative grade point average of 2.50 or higher to earn a bachelor's degree in the College of Education.

Important Restrictions

- No grade below a "C" may be used to meet College Requirements or courses in the major. Note: All students must receive a "C" or higher in Basic and Intermediate Composition if these requirements are completed or transferred in Fall 2008 or thereafter. A grade of "C-" is not acceptable.
- Not more than 64 semester hours from a two-year school or schools will apply toward graduation.

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University Competency Requirements

Competency Requirement	Course(s)	Alternate Ways to Meet Competency	Completed By	Done
Basic Composition (BC) (Grade of "C" or higher if completed or transferred in Fall 2008 or thereafter)	Choose one: ENG 1020, or ENG 1050	A, B	30 hours	
Intermediate Composition Post-2018 (ICN) (Grade of "C" or higher if completed or transferred in Fall 2008 or thereafter)	Choose one: AFS 2390, ENG 2390, ENG 3010, ENG 3020, or ENG 3050	A, B	60 hours	
Oral Communication (OC)	Fulfilled by COM 1010	A, B, C	60 hours	See page 4
Quantitative Experience (QE)	Fulfilled by STA 1020	A, B, C, D	30 hours	See page 4

Alternative Ways to Meet Competency Requirements

A	Transfer Credit	Transfer credit received for successful completion of a comparable course completed with a grade of C or better at another college or university. Transfer equivalencies can be found at http://transfercredit.wayne.edu/ .
B	Advanced Placement (AP), College Level Examination Program (CLEP), or International Baccalaureate (IB)	There is no limit to the number of transferable credit hours that may be granted for any combination of AP, CLEP, and IB tests. For more information and to view score and credit equivalency charts please go to http://transfercredit.wayne.edu/ .
C	Wayne State University Exams	For more information about Competency and, Placement examinations, contact Testing & Evaluation and Research Services in the Student Center Building, Room 686, 313-577-3400, e-mail: testing@wayne.edu ; website: http://www.testing.wayne.edu .
D	National Standardized Test	Obtaining a score of 25 or better on the ACT math, a 580 or higher on the SAT math before March 2016 or a 600 or higher on the SAT math March 2016 or later. An official score report is required.

Michigan Transfer Agreement (MTA)

Students transferring to WSU with MTA in fall 2018 and beyond will have satisfied **all** of Wayne State General Education requirements. All college, program, major and minor requirements must also be completed (at least 120 credits) for students who fulfill the MTA requirements.

Your community college will provide detailed information, including approved courses, for completing the MTA. We recommend that you review our transfer plans and consult your community college advisor about fulfilling MTA requirements and how to request an MTA transcript evaluation.

University Group Requirements (Inquiry Courses)

Courses may only be used to satisfy one inquiry area even though some courses appear in several categories.

Where a choice among courses is possible to meet Competency Requirements, Group Requirements, and Electives, the College of Education recommends those courses that would also fulfill a requirement for a major, minor or elective in that subject.

Many Inquiry requirements can be met alternatively by items A and B on page 2.

Inquiry Requirement	Courses meeting inquiry requirements	Done
Natural Science Inquiry (NSI) (2 Courses Required)	Choose two: ANT 2110, AST 2010, BIO 1030, BIO 1050, BIO 1500, BIO 1510, BIO 2200, CHM 1000, CHM 1020, CHM 1220, CHM 1225, GEL 1010, HON 4220, HON 4230, NFS 2030, PH 2100, PHY 1020, PHY 2130, PHY 2170, PHY 2175, PHY 3100, PSY 1010, PSY 1020	
Laboratory (NSIL)	Fulfilled by a Natural Science course if completed with the appropriate lab (including PSY 1010 if completed at WSU in or after Fall 1987) or another Natural Science course if completed with the appropriate lab.	
Civic Literacy Inquiry (CIV)	Choose one: AFS 2210, AFS 3250, HIS 1050, HIS 1060, HIS 2050, PS 1000, PS 1010, PS 1030, PS 3080	
Social Inquiry (SI)	Choose one: AFS 1010, AFS 2210, AFS 3360, ANT 2100, ANT 3200, ANT 3410, ANT 3700, ASN 1700, ASN 1710, COM 2200, CRJ 1010, ECO 1000, ECO 2010, ECO 2020, HIS 2800, GPH 1100, GPH 2000, GPH 3130, GPH 3200, GSW 2700, HIS 1000, HIS 1050, HIS 1300, HIS 1400, HIS 1600, HIS 1610, HIS 1900, HIS 1910, HIS 1995, HIS 2000, HIS 2050, HIS 3250, HON 1000, LAS 3610, PH 3100, PS 1000, PS 1010, PS 1030, PS 2000, PS 2240, SOC 1010, SOC 1020, SOC 2203, SOC 2208, SOC 2209, SOC 2300, or SOC 2510	
Cultural Inquiry (CI)	Choose one: AFS 2010, AH 1000, AH 1110, AH 1120, AH 1130, ANT 2400, ANT 3100, CLA 1010, CLA 2000, CLA 2200, CLA 2300, CLA 3590, CLA 3720, COM 2010, COM 2020, COM 2160, COM 2500, DNC 2000, DNC 2310, ENG 2100, ENG 2110, ENG 2120, ENG 2210, ENG 2310, ENG 2420, ENG 2560, ENG 2570, ENG 2200, ENG 2430, ENG 2440, ENG 2445, ENG 2450, ENG 2470, ENG 2500, ENG 2565, ENG 2585, ENG 2510, ENG 2720, ENG 2800, FRE 2700, FRE 2991, GER 2700, GER 2991, GER 2310, GLS 2700, GSW 2500, HEB 3240, HIS 1800, HIS 1810, HON 4200, ITA 2710, ITA 2700, ITA 2720, ITA 3300, LAS 2100, LAS 2110, LIN 2720, MUH 1340, MUH 1345, MUH 1350, MUH 1351, MUH 1370, MUH 5340, NE 2010, NE 2060, PHI 1010, PHI 1020, PHI 1100, PHI 1110, PHI 1120, PHI 1130, PHI 1200, PHI 1500, PHI 2100, PHI 2110, PHI 2140, PHI 2320, PHI 2360, PHI 2400, PHI 2550, PHI 2650, PHI 3500, PHI 3550, PHI 3700, POL 3750, PS 3510, PS 3520, RUS 2700, RUS 2991, RUS 3600, RUS 3650, SLA 2310, SLA 3710, SPA 2700, THR 1010, or THR 1041	
Diversity Equity and Inclusion Inquiry (DEI)	Choose one: AFS 1010, AFS 2010, AFS 2210, AFS 2390, AFS 2600, AFS 3140, AFS 3150, AFS 3155, AFS 3170, AFS 3180, AH 3750, ANT 2020, ANT 3520, ANT 3530, ANT 3540, ANT 3560, APH 5860, ARM 3410, COM 4040, COM 4300, ENG 2530, ENG 2570, ENG 2390, GER 3410, GSW 2500, GSW 2600, GSW 2650, GSW 2700, GSW 2750, HIS 3240, HIS 3650, LAS 1420, LAS 1910, LAS 2100, LAS 2110, LAS 2420, MUH 1350, MUH 1351, MUH 3360, NE 3550, PHI 1100, PHI 1110, PHI 1500, PHI 2360, POL 3410, RUS 3410, SLA 3410, SOC 1020, SOC 2050, SOC 2300, SW 1010, THR 1030, or THR 5821	
Global Learning Inquiry (GLI)	Choose one: AFS 3250, AFS 3420, AFS 3610, AH 1130, AH 3470, ANT 2400, ANT 3100, ANT 3150, ANT 3200, ANT 3410, ANT 3520, ANT 3540, ANT 3550, ANT 3560, ANT 3700, ARM 3410, ASN 1710, COM 4040, COM 4300, CRJ 3900, DNC 2000, DNC 2400, ENG 2540, ENG 2670, ENG 2730, FRE 2710, FRE 2720, GER 2710, GER 2720, GER 3410, GKM 3710, GLS 2700, GPH 2700, HIS 1000, HIS 1400, HIS 1610, HIS 1800, HIS 1910, HIS 2440, HIS 2605, HIS 2800, HON 4260, ITA 2710, ITA 2720, JPN 4550, JPN 4560, LAS 2100, LAS 2420, LIN 2730, MUH 1340, MUH 1345, MUH 1370, MUH 5340, NE 2000, NE 2040, NE 3225, NE 3550, PHI 2150, PHI 2170, POL 2710, POL 3410, RUS 2710, RUS 3410, SLA 3410, SOC 2510, or THR 5751 -or- Complete one foreign language sequence through the third semester (Intermediate Level: 2010 or 2110)	

College Requirement for Learning Design and Technology

Required Courses	Credit	Done
STA 1020: Elementary Statistics (QE)	3	
COM 1010: Oral Communication: Basic Speech	3	

Required Courses (44 minimum semester credits):

Required Courses	Credit	Done
LDT 2015: Introduction to Learning Design and Technology	3	
LDT 3115: Instructional Design	3	
LDT 3125: Evaluation Techniques and Tools (Prereq/Coreq: LDT 3115)	3	
LDT 3135: Practical Project Management (Prereq/Coreq: LDT 3115)	3	
LDT 3145: Interactive Course Design (Prereq/Coreq: LDT 3115)	3	
LDT 4135: Engaging Presentation and Facilitation Strategies	3	
LDT 4145: Digital Games for Learning (Prereq/Coreq: LDT 3115)	3	
LDT 4155: Simulations for Learning (Prereq/Coreq: LDT 3115)	3	
LDT 4165: Digital Video for Learning (Prereq/Coreq: LDT 3115)	3	
Select two of the following:		
LDT 4195: Emerging Technologies	3	
LDT 4310: Next Generation Learning Management Systems (Prereq: LDT 3115)	3	
LDT 4410: Multi-Dimensional Learning Environments (Prereq: LDT 3115)	3	
LDT 5275: Learning in Organizations (Prereq: LDT 3115)	4	
LDT 4235: Directed Study in Learning Design Technology (Prereq: Junior of Senior Standing, consent of advisor)	1-4	
LDT 4905: Advanced Seminar in Learning Design and Technology (Prereq: Senior Standing)	3	
LDT 4920: Internship in Learning Design and Technology (Prereq: senior standing; completion of all Required LDT courses, plus all electives; written consent of advisor)	4	
LDT 4995: Capstone Seminar in Learning Design Technology (Prereq: senior standing, written consent of advisor)	3	
TOTAL REQUIRED	44-47	

Approved Elective Courses

Total approved elective credits vary depending on student's interests and the amount of credits necessary to complete the 120 credit minimum for the bachelor's degree.

Learning Design and Technology Electives	Credits	Done
BA 2020: Introduction to Business	3	
COM 1600: Introduction to Audio-Television-Film Production	3	
COM 2170: Persuasive Speaking (Prereq: COM 1010)	3	
COM 3170: Fundamentals of Public Relations (Prereq: COM 1010 or COM 2170)	3	
COM 3250: Introduction to Organizational Communication	3	
COM 3270: Group Communication and Human Interaction	3	
COM 3400: Theories of Communication	3	
ENG 3050: Technical Communication I: Reports (IC)	3	
ENG 3060: Technical Communication II: Presentations (Prereq: grade of C or better in ENG 3050) (OC)	3	
MGT 2530: Management of Organizational Behavior (Prereq: PSY 1010 or PSY 1020)	3	
Other Approved Elective Courses by advisor	Credits	Done
TOTAL ELECTIVE CREDITS		

Students are encouraged to select a minor to supplement the major, fulfilling a majority of required electives to complete the 120 credit minimum for the bachelors in Learning Design and Technology.

Minor:	Credits	Done
TOTAL CREDITS IN MINOR		

Minors

Students needing to complete 120 credit hours for the bachelor's degree beyond general education, college requirements, major requirements, and electives may complete a university minor. The College of Education offers minors in the subjects below.

Community Health (CH)

Required Courses	Credit	Done
HE 1010: Foundations of Health and Health Promotion	3	
HE 2320: Advancing Policy in CH Education	3	
HE 4010: Foundations of CH Program Planning (Prereq: HE 1010)	3	
HE 6501: Measurement and Evaluation in CH Education (Prereq: HE 4010)	3	
Elective courses totaling 6 credits		
Please go to http://coe.wayne.edu/kinesiology/health/community_health_minor.php for a complete list of electives.	6	
TOTAL REQUIRED	18	

Sport Management (SM)

Required Courses	Credit	Done
SAM 2100: Foundations of Sport Management	3	
SAM 3020: Sociology of Sport	3	
Choose one of the following courses		
SAM 2020: History of Sport	3	
SAM 3010: Ethics in Sport	3	
SAM 4020: Sport Governance (Prereq: SAM 2100)	3	
Elective courses totaling 9 credits		
Please go to http://coe.wayne.edu/kinesiology/sports-admin/sport_management_minor.php for a complete list of electives.	9	
TOTAL REQUIRED	18	