Lansing Community College Course Guide for Western Michigan University Essential Studies (WES) Catalog Years Beginning 2020

All students graduating from WMU must meet the requirements of WMU Essential Studies.

Michigan Transfer Agreement (MTA): Students whose transcripts have been certified as having fulfilled the requirements of the Michigan Transfer Agreement by Lansing Community College will have satisfied WES Level 1: Foundations and Level 2: Exploration and Discovery requirements. Students then only need to satisfy WMU Essential Studies requirements of two Level 3: Connections courses (one from Local and National Perspectives and one from Global Perspectives).

Transferring in to WMU without having fulfilled the MTA requires completion of one course from each of the 12 categories shown under the three levels below in order to graduate from WMU. Prior to registering for your first semester at WMU, please meet with your WMU academic advisor to determine which levels and categories are still needed to complete your degree at WMU.

Level I	– Found	ations

Writing (WR) - Choose one

ENGL 121 - Composition I ENGL 131 - Honors Composition I ENGL 122 - Composition II ENGL 132 - Honors Composition II

ENGL 124 - Technical Writing

Oral and Digital Communication (ODC) - Choose one

COMM 130 - Funds of Public Speaking

Quantitative Literacy (QL) - Choose one

ACCG 210 - Principles of Accounting I MATH 122 - Precalculus II

CITF 110 - Introduction to Computer Information Systems MATH 126 - Accelerated Precalculus

ECON 201 - Principles of Economics-Micro MATH 130 - Finite Mathematics w/College Algebra

ECON 202 - Principles of Economics-Macro MATH 141 - Calculus w/Applications

MATH 118 - The Art of Geometry MATH 151 - Calculus I

MATH 119 - Math Applications of Living

MATH 161 - Honors Calculus I

STAT 170 - Introduction to Statistics

Inquiry and Engagement (IE) – Choose one

HIST 150 - African American History PHIL 260 - Contemporary Ethical Problems

HIST 211 - U.S. History to 1877 POLS 120 - American Political System

HIST 212 - U.S. History:1877 to Present POLS 260 - Comparative Political Systems

HIST 235 - Modern European History POLS 270 - International Relations

HUMS 120 - Masterpieces of Art and Music SOCL 120 - Introduction to Sociology

PHIL 151 - Introduction to Logic SOCL 185 - Introduction to African American Studies

PHIL 152 - Introduction to Ethics THEA 110 - Introduction to Theatre

Level II Exploration and Diversity

Personal Wellness (PW) - Choose one

World Language and Culture (WLC) – Choose one	
FREN 122 - Elementary French II	JAPN 122 - Elementary Japanese II
GREM 122 - Elementary German II	SPAN 122 - Elementary Spanish II
HUMS 213 - World Civilization to 1600	SPAN 201 - Intermediate Spanish I
HUMS 214 - World Civilization from 1600	SPAN 202 - Intermediate Spanish II
Artistic Theory and Practice (ATP) – Choose one	
ENGL 201 - Introduction to Poetry	HUMS 212 - Art History from the Renaissance
ENGL 240 - The Film as Art	MUSC 246 - Appreciation of Jazz
ENGL 271 - Creative Writing II	MUSC 247 - History & Culture of Rock
ENGL 290 - Shakespeare	
Scientific Literacy with a Lab (LS) – Choose one	
BIOL 120 - Environmental Science	PHYS 120 - The Arts of Physics
BIOL 121 - Biology Foundation for Physiology	PHYS 221 - Introduction to Physics I
GEOL 221 - Physical Geology	PHYS 251 - Physics I: Mechanics
GEOG 220 - Weather, Forecasting & Climate	
Science and Technology (ST) – Choose one	
ANTH 275 - Physical Anthropology & Archaeology	PHIL 265 - Ethical Issues in Medicine
COMM 270 - Mass Communication	PSYC 200 - Introduction to Psychology
METM 100 - Manufacturing Processes	STAT 215 - Introduction to Probability & Statistics
Societies and Cultures (SC) – Choose one	
HUMS 211 - Art History to the Renaissance	SOCL 255 - Contemporary Social Problems

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Local and National Perspectives (LNP)

To be completed at WMU

Global Perspectives (GP)

To be completed at WMU

Diversity	

ANTH 275 - Physical Anthropology & Archaeology	MUSC 247 - History & Culture of Rock
MUSC 246 - Appreciation of Jazz	SOCL 255 - Contemporary Social Problems

Planetary Sustainability

BIOL 120 - Biological Science	GEOG 221 - Physical Geography
GEOG 220 - Weather, Forecasting & Climate	METM 100 - Manufacturing Processes