General Education/CORE42 Courses offered for MSU Dual Credit

HUMANITIES & FINE ARTS	NATURAL SCIENCES	SOCIAL & BEHAVIORAL SCIENCES	ORAL COMMUNICATION	WRITTEN COMMUNICATION	MATHEMATICAL SCIENCES
Nine (9) credit hours minimum, from at least two (2) disciplines. There is a limit of three (3) credit hours of Performance (PERF) courses that can be applied to the Humanities & Fine Arts Knowledge Area and to the total CORE 42.	Seven (7) credit hours minimum, from at least two (2) disciplines, including one course with a lab component.	Nine (9) credit hours minimum, from at least two (2) disciplines, including at least one Civics course.	Three (3) credit hours minimum.	Six (6) credit hours minimum.	Three (3) credit hours minimum. Mathematical Sciences courses that use one of the pathways courses as a prerequisite will meet the general education credit for math.
AGB 144 – Agricultural Economics I (ECON 102A)	BIO 101/111 - Biology in Your World & Lab (BIOL100)	CFD 155 - Principles of Human Development (PSYC200)	COM 115 - Fundamentals of Public Speaking (COMM110)	ENG 110 - Writing I (ENGL100)	MTH 130 - Contemporary Mathematics (MATH120)
ART 100 - 2D Design (PERF105GA)	BIO 121 - General Biology (BIOL150L)	CRM 210 - Introduction to the American Criminal Justice System (CRJS101)	COM 120 - Fundamentals of Debate (COMM220)	ENG 210 - Writing II: Writing Across the Disciplines (ENGL200)	MTH 134 - Algebraic Reasoning & Modeling (MATH120)
ART 101 - Three-Dimensional Design (PERF105S)	BMS 110/111 - Introduction to Human Biology & Lab (LIFS150L)	ECO 165 - Principles of Microeconomics (ECON102)			MTH 136 - Pre-Calculus 1 (MATH130)
ART 110 - Introduction to New Media (PERF105GA)	CHM 116/117 - Fundamentals of Chemistry & Lab (CHEM100L)	GRY 100 - World Regional Geography (GEOG101)			MTH 138 - Pre-Calculus Mathematics (MATH150)
ART 115 - Drawing I (PERF105D)	CHM 160/161 - General Chemistry I & Lab (CHEM150L)	HST 103 - World History to Circa 1600 C.E. (HIST201)			**MTH 261 - Analytic Geometry and Calculus I
CHI 101 – Elementary Chinese I (LANG 105)	GLG 110 - Principles of Geology (GEOL100L)	HST 104 - World History Since 1600 C.E. (HIST202)			**MTH 340 - Statistical Methods
CHI 102 – Elementary Chinese II (LANG 106)	GLG 113 Earth: The Instructional Manual (GEOL 100)	HST 121 - Survey of the History of the United States to 1877 (HIST101)			***Mathematical Sciences courses that use one of the pathways courses as a prerequisite will meet the general education credit for math*
ENG 200 - Great Books and Instant Classics (LITR 100)	GLG 114 – Earth: The Survival Guide (GEOL 100) GLG 116 – Earth: The Hands-on Adventure (GEOL 100L)	HST 122 - Survey of US History Since 1877 (HIST102)			
ENG 203 - Creative Writing: Poetry (PERF 106P)	GRY 142 - Introductory Physical Geography (GEO 100L)	PLS 101 - American Democracy and Citizenship (POSC101)			
ENG 205: Creative Writing: Nonfiction (PERF106NF)	GRY 145 – Earth's Natural Environment (GEOG 100) GRY 146 – Earth's Natural Environment Laboratory (GEOG 100L)	PSY 121 - Introductory Psychology (PSYC100)			
ENG 282: Literature by Women (LITR 106)	PHY 100 - Survey of Physics with Laboratory (MOTRPHYS 100L)			MSU General Education Only	
ENG 289 – Literature, Culture and Social Justice (LITR 105)	PHY 123 - Intro to Physics I with Lab (PHYS150L)			AGR 100 - Food Security	CFD 163 - Relationships in Today's Families
FRN 101 - Elementary French I (LANG101)					REL 131 - Religion in America
FRN 102 - Elementary French II (LANG102)	JPN101 - Elementary Japanese I (LANG105)	MED 274 - Introduction to Film (FILM100)	SPN 101 - Elementary Spanish I (LANG 103)		
GRM 101 - Elementary German I (LANG 105)	JPN102 - Elementary Japanese II (LANG106)	MUS 100 - Music Fundamentals (MUSC101)	SPN 102 - Elementary Spanish II (LANG104)		
GRM 102 – Elementary German II (LANG 106)	MED 120 – Mass Media and Society (SBSC 100)	PHI 110 - Introduction to Philosophy (PHIL100)	THE 101 - Intro to Theatre and Drama Arts (THEA100A)		

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Other Courses offered for MSU Dual Credit

ACC 109 - The Accounting Cycle	ACC 121 Individual Tax Return Preparation	ACC 201 - Introduction to Financial Accounting	AGB 144 - Agricultural Economics I	AGN 115 - Sustainable Agriculture and the Environment	AGN 143 - Introductory Forestry
AGP 103/104 - Plant Science with Laboratory	AGP 201 - Floral Design I	AGP 202 - Floral Design II	AGR 108 - Topics in Agriculture	AGR 157 - Principles of Agricultural Mechanization	AGR 200 – Mini Agriculture Topics
AGR 299 – Special Topics	AGS 101 - Animal Science	AGS 102 - Animal Science with Laboratory	AGS 161 - Introduction to Horses	AGS 185 - Introduction to Companion Animal Science	AGS 251 – Introduction to Beef Industry
ATC 220 – Introduction to Sports Medicine	ATC 222 –Athletic Injuries	BIO 197 - Selected Topics in Biology	BUS 135 - Introduction to Business	CFD 110 – Health, Safety, and Nutrition	CFD 160 - Principles of Development in Early Childhood
CFD 260 - Observing, Assessing, and Creating Activities for Young Children	CHI 201 – Intermediate Chinese I	CHI 202 – Intermediate Chinese II	CHM 170/171 - General Chemistry II with Laboratory	Debate COM 313 – Ethical Issues in Communication	COM 320 -Principles of Advanced
CRM 215 - Criminology and Criminal Justice Field Exploration	CSC 125 - Introduction to C++ Programming	CSC 130 – The World of Computer Science	CSC 197 - Introductory Topics in Computer Science	CSC 301 - Introduction to Video Game Design	CTE 301 – Textiles, Apparel, and Fashion
DFM 101 – Fashion Fundamentals	DFM 103 - Principles and Elements of Design	ECE 304 - Introduction to Early Childhood Education	ELE 302 Introduction to Elementary Education and Clinical/Field Experience	FIN 150 - Personal Finance	FRN 201 - Intermediate French I
FRN 202 - Intermediate French II	GEO 200 - Exploring Our Digital Earth	GEO 363 - Introduction to Geographic Information Science	GRM 201 - Intermediate German I	GRM 202 - Intermediate German II	HLH 195 - Introduction to the Health Professions
HSP 210 - Essentials of Hospitality Leadership	HSP 215 - Introduction to Lodging Management	HSP 321 - Principles of Food Preparation	IDC 140 - Fundamentals of Design and Interiors	ITC 200 - Critical and Creative Thinking Using Information Technology	ITC 201 - Computer Applications for Business
ITC 205 - Web Site Design and Development	ITC 235 - Computer Hardware and Operating Systems	ITC 260 - Introduction to Java Programming	IDS 118 - Enhancing Learning Techniques for College and Life	IDS 120 - Exploring Majors and Careers	JPN 201 – Intermediate Japanese I
JPN 202 Intermediate Japanese II	JRN 270 - Introduction to Journalism	KIN 257 - Personal Health	LLT 102 - Scientific and Medical Terminology	MED 130 - Media Professionalism	MED 345 – Fundamentals of Video Production
MGT 286 - Business Communications	MKT 150 - Marketing Fundamentals	MTH 137 - Precalculus 2	MUS 103 - Theory and Musicianship I	SPE 310 Introduction to Special Education	SPN 201 - Intermediate Spanish I
SPN 202 - Intermediate Spanish II	TCM 110 - Introduction to Engineering Design			Missouri State DUAL CREDIT	
		Course Description link Catalog Search - Missouri State University	Revised: 11/2025		