

Student Name: _____

Date: _____

M#: _____

MDLV: MIDDLE LEVEL – SOCIAL STUDIES CONCENTRATION
SUGGESTED COURSE SEQUENCE

Semester 1 (Freshman)	Semester 2 (Freshman)
BIOL 100 (G2, L): General Biology ENGL 110: English Composition ENGL LIT (G1) MATH 104 (G2): The Fundamentals of Math I (BST required) SPED 101: Orientation to Special Education <p style="text-align: right;">15 credits</p>	FOUNDATIONS BLOCK: (<i>register for same section # for all 2 classes; has field exp.</i>) -EDFN 211: Foundations of Modern Education (D) -EDFN 241: Psychological Foundations of Teaching CHEM 103 (G2, L): Gen Organic & Biochem: Lab COMM 100: Fundamentals of Speech GOVT 111 (G3): Introduction to American Government <p style="text-align: right;">15 credits</p> <i>Freshman: Pass the Pre-Service Testing Requirement by the end of this semester</i>
Semester 3 (Sophomore)	Semester 4 (Sophomore)
ECON 102 (G3): Principles of Microeconomics GOVT 112 OR GOVT 251 (G3) HIST 106 (G3): Contours of US History PSYC 227 (G3): Development of the Child and Adolescent WELL 175 MDLV 335: Literature for Children and Young Adolescents (<i>offered in fall only</i>) <p style="text-align: right;">18 credits</p>	ECON 101 OR ECON 203 (G3) HIST 101 (G3): Europe and the World 1350-1789 HIST 206 (G3): World to 1500 (D, W) MATH 204 (G2): Algebraic Foundations for the Middle Level Teacher PHYS 101* (G2): Survey of Physics *OR PHYS 103 OR PHYS 104 (<i>file for graduation exception to count for PHYS 101</i>) <p style="text-align: right;">15 credits</p>
Semester 5 (Junior)	Semester 6 (Junior)
Advanced Writing ESCI 202 (G2): The Earth in Space HIST 260* (G3): History of Pennsylvania <i>*summer only</i> MATH 205 (G2): Geometry for the Middle Level Teacher GEOG 141 (G3): World Regional Geography <p style="text-align: right;">15 credits</p> <i>Transfers: Pass the Pre-Service Testing Requirement by the end of this semester</i>	PROFESSIONAL BLOCK I (◀offered in the Spring semester only:) -EDFN 320: Instructional Technology in Elementary Education -MDLV 323 ◀: Teaching Reading in the Content Areas (APS, W) -MDLV 486 ◀: Teaching English Language Learners in the Middle Level (APS, P) GEOG (G3) 120 (D), 245, 248(D), 342 (W), 343 (P) OR 344 MATH 230 (G2): Data Analysis and Probability for the Middle Level Teacher SPED 311: Assessment for Designing & Implementing Instruction (APS, W) <i>Fill out student teacher "yellow card" online under Student Teacher website.</i> <i>*PDS interviews if doing Professional Block II in the fall semester.</i> <p style="text-align: right;">18 credits</p>
Semester 7 (Senior)	Semester 8 (Senior)
PROFESSIONAL BLOCK II {PDS} (▲courses offered in the fall semester only) MDLV 425▲: Teaching of Literacy (6 credits, APS) MDLV 456▲: Teaching Middle Level Mathematics (APS) <u>MDLV 466▲: Teaching of Science (APS, W)</u> SPED 331: Positive Learning Environments for All Students (APS) (online or evening session) <p style="text-align: right;">15 credits</p>	EDEL 461 – STUDENT TEACHING (APS) EDEL 462 – STUDENT TEACHING (APS) <p style="text-align: right;">12 credits</p>
*NOTE: All students taking MDLV Professional block II in the fall semester of senior year will be required to participate in the PDS program.	TOTAL= 123 CREDITS You must have 3 writing (W) courses