MIDDLE LEVEL EDUCATION (MDLV)

MDLV 001: 12 s.h.
Middle Level Professional Bloc

MDLV 323: 3 s.h.
Teaching Reading in the Content Areas (W)
An elective course designed to help students develop an understanding of the reading process in the major subject areas. Specific literacy strategies, study skills and reference techniques used in various subjects are investigated. Offered in fall. Prereq: ENGL 110 and Admission to Advanced Professional Studies (APS)

MDLV 335: 3 s.h.
Literature for Children & Young Adolescents
Prepares middle level teacher candidates to recognize high-quality literature for youth from age 10 to 14. Grounded in adolescent psychology, it guides teacher candidates in the identification of literature, across genres and content areas, that is relevant to the lives of adolescents. The course engages teacher candidates in collaborative approaches to literature study, modeling best practices for the instruction of adolescents. Response to literature receives emphasis. Offered annually. Prereq: PSYC 227.

MDLV 335H: 3 s.h.
Hrs: Lit for Childrn and Yng

MDLV 425: 3 s.h.
Teaching of Literacy, Gr 4-8: Processes, Skills & Strategies
Develops pedagogy in the teaching of reading and the related language arts in grades 4-8. Keeping with current theory that the communication processes—reading, writing, listening and speaking—cannot arbitrarily be divided, this course will present pedagogy in an interrelated and integrated format. Understandings, teaching strategies and techniques will be consistent with the state testing system and the state standards for literacy instruction. Throughout this course, students will be expected to exhibit professional behaviors. Offered fall, spring. Prereq: admission to Advanced Professional Studies.

MDLV 456: 3 s.h.
Teaching Middle Level Mathematics
Pedagogy for teaching middle level mathematics is aligned with national and state standards, current research, forms of assessment and curricular frameworks. Technology and hands-on instructional strategies are utilized. Prereq: MATH 205, MATH 230 and admission to Advanced Professional Studies. Coreq: MDLV 425, 466, SPED 331.

MDLV 466: 3 s.h.
Teaching of Science: An Inquiry Approach (W)