

Candidate _____ Banner I.D. # _____ Adm. Date _____

Address _____ Phone _____

Zip Code _____ Email _____

Means of Satisfying Requirement Hours Sem/Yr

| 1. All of the following | Means of Satisfying Requirement | Hours | | Sem/Yr |
|--|---------------------------------|-------|--------------|--------|
| | | U | G | |
| EDL 621 Found. of Multi-Cultural Ed. (3) | | | 3 | |
| EDP 601 Advanced Educational Psychology (3) or EDP 603 Theories of Human Learning (3) <i>(Both classes available Fall & sometimes Summer)</i> | | | 3 | |
| EDP 607 Ed. Measurement & Evaluation (3) <i>(Fall & sometimes Summer)</i> | | | | |
| EDP 656 Ed. Of Exceptional Persons (3) <i>(Fall & sometimes Summer)</i> or (EDP 256) Psychology of the Exceptional Learner (3) | | | | |
| FSW 581 Adol. Dev. In Diverse Families (3) <i>Or approved substitution (by petition)</i> | | | 3 | |
| EDP 540 Practicum in Integrating Technology Into Instruction (1) <i>(If min. 2 hrs. undergraduate credit in Computer Science, take EDP 540)</i> or EDP 543 Media and Technology for Teaching (3) | | | 1 or 3 | |
| EDT 529.A Adolescent Mathematics I (3) <i>(Fall only)</i> Prerequisites: EDP 601 or 603, 3.0 GPA Admission to Program & Cohort | | | 3 | |
| EDT 530 Adolescent Mathematics II (3) <i>(Spring only)</i> | | | 3 | |
| EDT 519 Supervised Teaching (12) Prerequisite: All methods classes, 3.0 GPA <i>These credit hours are beyond the 30 semester hours required for this degree</i> | | | 12 | |
| EDT 521A Classroom Management (2) | | | 2 | |
| EDT 546.A Reading in the Content Area (Fall only) Take concurrent with EDT 521 & EDT 529 (3) | | | 3 | |
| EDT 689 Interpretation & App. of Research in Ed. (3) | | | 3 | |
| EDT 690 Practicum in Research in Education (3) | | | 3 | |
| 2. Additional graduate courses in the content or methodology of the licensure area, to bring the total graduate credit hours to at least 30, of which at least 15 are earned at the 600 level. | | | | |
| MTH 508 Math. Prob. Solving with Technology (3) or EDT 665 Technology Applied in Math Education(3) | | | 3 | |
| EDT 622 Improvement of Teaching in the Public School (3) | | | 3 | |
| MTH 511 Foundations of Geometry (3) | | | 3 | |
| 3. Elective graduate courses | | | | |
| MTH 521 Introduction to Abstract Algebra (4) | | | 4 | |
| STA 501 Probability (3) | | | 3 | |

* 30 Field Hours per Credit Hour

