

Program Degree Type and Name: **MS in Adolescence Education Physics, Grades 7-12 - Initial - AIPS**

Catalog Year: **2023-2024**

Program Level: **Graduate**

Academic Term Type: **Semester**

** Denote core course with an asterisk and (cc) next to the course number*

Year and Term: Year 1, Fall Term					Credits Per Classification	
Course Number & Title	CR	GE	Maj	OE	SM	Co / Prerequisite(s)
EDUC 500 Ed Found Diverse Perspectives	3		X			
EDUC 502 Fnd in Ed for St w/Disabilities	3		X			
EDUC 505 Tcg Eng as a Second Lang	3		X			
Term Credit Total:					9	9

Year and Term: Year 1, Spring Term					Credits Per Classification	
Course Number & Title	CR	GE	Maj	OE	SM	Co / Prerequisite(s)
EDUC 506 Ed Eval & Assessment	3		X			
EDUC 507 Approach. to Lit. Instruct	3		X			
SCIE 553 Engrng, SCIE 555 Fornscs, SCIE 556 Oc	3		X			
Term Credit Total:					9	9

Year and Term: Year 2, Fall Term					Credits Per Classification	
Course Number & Title	CR	GE	Maj	OE	SM	Co / Prerequisite(s)
EDUC 511B Meth and Materials Adol.: Science	3		X			
EDUC 517 Ed Psych & Adolescent Dev.	3		X			
SCIE 553 Engrng, SCIE 555 Fornscs OR SCIE 556	3		X			
Term Credit Total:					9	9

Year and Term: Year 2, Spring Term					Credits Per Classification	
Course Number & Title	CR	GE	Maj	OE	SM	Co / Prerequisite(s)
EDUC 713 Sem in Tchg	3		X			Passing CST score, Director's Approval
Term Credit Total:					3	3

Program Totals	Credits: 30	General Education: N/A	Major & Major Elective: 30	Open Elective: N/A
-----------------------	-------------	------------------------	----------------------------	--------------------

Legend: CR: Credits GE: General Education Maj: Major / Major Elective OE: Open Elective SM: Success Marker Co/Prerequisite(s): List of co/ prerequisites for noted course

Office of the Provost April 2023