Academic Map: (BSBA) Secondary Education - Mathematics

Associate of Arts (A.A.) | 63 Total Credits[1] | CSN Degree Code: SEDUC-AA | Catalog Year: 2022-2023 | For Transfer to UNLV

Education   School of Education, Behavioral and Social Sciences   Department of Education

Jobs and Employment Information: https://www.csn.edu/educationarea

DESCRIPTION: This degree is designed to provide for the first two years of college preparation for students wanting to become secondary education teachers and/or who plan to become a paraprofessional (Instructional Aide).

TERM 1 – TOTAL CREDIT HOURS: 16	Credits	Pre-Requisite/Co-Requisite	Area	Min Grade	Milestones and Notes
MATH 181 Calculus[2]	4	C or up in MATH 1127; or ACT/SAT/Place Score	GE MATH	C	
ENG 101 Composition I	3	ENG Place Score; or C- and up in ENG 98 or ESL 139	GE ENG Comp	C-	
COM 101 Oral Communication	3	None	GE Soc. Science	C	
EDU 202 Intro. to Sec. Education	3	None	SP Core Require	C	
EDU 214 Prep. Teachers to use Tech.	3	None	SP Core Require	C	Mandatory Advising Required

TERM 2 – TOTAL CREDIT HOURS: 17	Credits	Pre-Requisite/Co-Requisite	Area	Min Grade	Milestones and Notes
ENG 102 Composition II	3	ENG 100/101/113 with a C- or up	GE ENG Comp	C	
EDU 280 - Valuing Cultural Diversity	3	None	Special Prog	C	
Nat. Science no Lab -See an advisor/counselor	3	Depends on course chosen	GE Nat. Science	C	
World Languages 111 or above	4	Depends on course chosen	GE Humanities	C	
MATH 182 Calculus II	4	C or up in MATH 181; or ACT/SAT/Place Score	SP Major Elective	C	Mandatory Advising Required

TERM 3 – TOTAL CREDIT HOURS: 16	Credits	Pre-Requisite/Co-Requisite	Area	Min Grade	Milestones and Notes
Nat. Science w Lab-See an advisor/counselor	4	None	GE Nat. Science	C	
EDU 220 Prin. Of Educational Psychology	3	None	SP Core Require	C	
MATH 251 Discrete Mathematics I	3	MATH 127; Corequisite: MATH 181	SP Major Elective	C	UNLV Requirement
Social Science Elec. - See an advisor/counselor	6	Depends on course chosen	GE Soc Science	C	Mandatory Advising Required

TERM 4 – TOTAL CREDIT HOURS: 14	Credits	Pre-Requisite/Co-Requisite	Area	Min Grade	Milestones and Notes
PHIL 102 Analytical reasoning	3	None	GE Analytical Rea	C	
HIST 100 or PSC 101	4	None	SP US NV/Cons	C	
Fine Arts Elec. - See an advisor/counselor	3	Depends on course chosen	SP Fine Arts	C	
MATH 283 Calculus III	4	C or up in MATH 182; or ACT/SAT/Place Score	SP Major Elective	C	Apply for graduation

[1]Student will complete 63 credits based on courses needed for transfer.

[2]Students who place in a lower MATH course will complete more than 63 credits for this degree.