

## **SUCCESS GUIDE**



ENG 102         English Composition II. (minimum grade of 'C' required)           MTH 125         Calculus I           IDS 102         Ethics           FNDS 2010         Societal Foundations of Education           FNDS 2120         Child & Adolescent Growth           FNDS 2120         Elementary Statistics           FNDS 2140         Educational Psychology           Esplate 3760         Survey of Exceptionalities           Secret         Secret           Secret on Interature or in history is required.         Secret           Acial science options include: economics, geography, political science, psychology, and sociology. Refer to STARS guide.           AUM Bachelor of Science – Secondary General Science Education (Chee           BIOL 1020         Anatomy & Physiology I with Lab			
ENG 101         English Composition I (minimum grade of 'C' required)           NTH 115         Pre-Calculus Algebra & Tingonometry           SPH 106 or         Fundamentals of Oral Communication or           SPH 106         Fundamentals of Oral Communication or           SPH 106 or         Fundamentals of Public Speaking           ENG 102         English Composition II (minimum grade of 'C' required)           NTH 125         Calculus I           IDS 102         Ethics           PNDS 2010         Societal Foundations of Education           FNDS 2120         Child & Adolescent Growth           ENG 251         American Literature I or other literature           HIS 101         Western Civilization II to complete a sequence 0           PHV 213         General Physics II with Calculus           MTH 265         Elementary Statistics           IND2         Western Civilization II to complete a sequence 0           PHV 213         General Physics II with Calculus           SCE 200         Introduction to Sociology or other social science +           SSF 2100         World Regional Geography or other social science +<		Credit Hours	Are
MTH 115         Pre-Calculus Algebra & Trigonometry           ART 100 or         Art Appreciation           THR 120         Theater Appreciation           SPH 106 or         Fundamentals of Coll Communication or SPH 107           Fundamental SO Coll Computing Solution II (minimum grade of C' required)         Seme           MTH 125         Calculus I           IDS 102         Ethics           FND5 2010         Societal Foundations of Education           FND5 2100         Western Civilization II           MTH 255         Elementary Statistics           FND5 2140         Educational Psychology           Seme         HIS 102           PHY 214         General Physics II with Calculus           Gen 100         World Regional Geography or other social science           Soci 200         Introduction to Sociology or other social science           Soci 200         Introduction to Sociology or other soci		2	V
ART 100 or MUS 101 or MUS 2010 SPH 107         Art Appreciation Fundamentals of Oral Communication or Fundamentals of Oral Communication or Fundamentals of Oral Communication or FUND S2100           2         ENG 102         English Composition II (minimum grade of "C" required) MUTH 125         Seme           2         ENG 102         English Composition II (minimum grade of "C" required) FNDS 2120         Seme           3         ENG 501         Cocietal Foundations of Education FNDS 2120         Seme           4         ENG 551         American Literature I or other literature HIS 101         Western Critication I           9         HIS 102         Western Critication II to complete a sequence II FNDS 2140         Educational Psychology           4         GEO 100         World Regional Geography or other social science * Soc 200         Envert Social science * Social science epitons include: economics, geography, political science + Soc 200         Social science epitons include: science science science science in Site 700           5         EVEN 2100         General Physicis II with Lab         BIOL 1020 & 1021           6         INST 4703         Educational Technology         Cocieca + Social science + Social science epitons include: economics, geography, political science, psychology. Refer to STARS guide.            Educational Technology         Cocieca + Social science + Socieca + Social science + Social s		3	Ι
MUS 101 or TRR 120         Music Appreciation Theater Appreciation           SPH 106 or SPH 107         Fundamentals of Oral Communication or Fundamentals of Public Speaking           ENG 102         English Composition II (minimum grade of 'C' required)           MTH 125         Catculus I           ID5 102         Ethics           PNDS 2010         Societal Foundations of Education           FNDS 2120         Child & Adolescent Growth           Seme         ENG 551           American Literature I or other literature           HIS 101         Western Civilization I           PHY 213         General Physics I with Calculus           MTH 265         Elementary Statistics           FNDS 2140         Educational Psychology           Seme         Server Civilization II to complete a sequence II           PHY 214         General Physics II with Calculus           GGD 100         World Regional Geography or other social science + ESPE 3760           Source of thoors to be taken at AUM: 12         TOTAL SUSC           Atal Science options include: economics, geography, political science, psychology, and sociology. Refer to STARS guide.           AUM Bachelor of Science – Secondary General Science Education (Chee END 2000           PSCI 1400         Introduction to Astronomy           Seme         General Chemistry II with Lab<		4	III
ITHR 120         Theater Appreciation           SPH 107         Fundamentals of Public Speaking           Seme         Seme           Indiamentals of Public Speaking         Seme           MTH 125         Calculus 1           IDIS 102         English Composition II (minimum grade of C' required)           MTH 125         Calculus 1           IDIS 102         Ethics           FNDS 2010         Societal Foundations of Education           FNDS 2010         Societal Foundations of Education           FNDS 2010         Child & Adolescent Growth           ENG 251         American Literature 1 or other literature           HIS 101         Western Civilization 1           MTH 265         Elementary Statistics           FNDS 2140         Educational Reychology           Seme         SOC 200           HIS 102         Western Civilization II to complete a sequence I           PHY 214         General Physics II with Calculus           GSC 200         Introduction to Social science *           SOC 200         Introduction to Social science *           ESPE 3760         Survey of Exceptionalities           Social science options include: economics, geography, political science, psychology, and sociology. Refer to STARS guide.           AUM Bachelor of SCie			
SPH 106 or SPH 107         Fundamentals of Oral Communication or Fundamentals of Public Speaking           2         ENG 102         English Composition II (minimum grade of 'C' required)           MTH 125         Calculus I           DD5 102         Ethics           PNDS 2010         Societal Foundations of Education           FNDS 2120         Child & Adolescent Growth           Seme         ENG 251           American Literature I or other literature           HIS 101         Western Civilization I           PHY 213         General Physics I with Calculus           MTH 255         Elementary Statistics           FNDS 2140         Educational Psychology           Seme         Social Science 4           MTH 255         Elementary Statistics           FNDS 2140         Educational Psychology           Seme         Social Science 4           SOC 200         Introduction to Socialogy or other social science 8           SOC 200         Survey of Exceptionalities           Sequence in literature or in history is required.         Science - Secondary General Science Education (Chee           List science aptions include: economics, geography, political science, psychology, and sociology. Refer to STARS guide.           AUM Bachelor of Science - Secondary General Science Education (Chee		3	П
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3         PHY 213         General Physics I with Calculus           MTH 265         Elementary Statistics           FNDS 2140         Educational Psychology           Seme         PHY 213         General Physics II with Calculus           Image: Seme         PHY 214         General Physics II with Calculus           Image: Seme         PHY 214         General Physics II with Calculus           Image: Seme         PHY 214         General Physics II with Calculus           SOC 200         Introduction to Sociology or other social science #           SOC 200         Introduction to Sociology or other social science #           SOC 200         Introduction to Sociology or other social science #           Soc 200         Introduction to Sociology or other social science #           Soc 200         Introduction to Sociology or other social science #           Soc 200         Introduction to Sociology or other social science #           Soc 200         Introduction to Sociology and sociology. Refer to STARS guide.           AUM Bachelor of Science - Secondary General Science Education (Chee           INST 4703         Educational Technology           CHEM 1200 & 1021         Organisms, Adaptations, Environment with Lab           BIOL 1020 & 1021         Organisms, Adaptations, Environment with Lab           BIOL 2100         Anatomy		3	
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Seme         Seme         BIOL 2100       Anatomy & Physiology I with Lab         CHEM 3300       Biochemistry         CHEM 3000/4000       Chem elective         FNDS 4800       Measurement & Evaluation         SCED 4000       Principles of Teaching         Seme         SCED 4000       Principles of Teaching         Classroom Management         CHEM 3000/4000       Chem elective         CHEM 3000/4000       Chem elective         CHEM 3000/4000       Chem elective         PSCI 4970       Senior Seminar         SCED 4110       Teaching Methods of Secondary Math         Seme         SCED 4924       Professional Internships         SCED 4982       Comprehensive Exam         PSCI 1300       Introduction to Earth Science		4	╉───
BIOL 2100Anatomy & Physiology I with LabCHEM 3300BiochemistryCHEM 3000/4000Chem electiveFNDS 4800Measurement & EvaluationSCED 4000Principles of TeachingSemeSCED 4050CHEM 3000/4000Chem electiveCHEM 3000/4000Chem electiveCHEM 3000/4000Chem electiveCHEM 3000/4000Chem electiveCHEM 3000/4000Chem electiveSCED 4970Senior SeminarSCED 4110Teaching Methods of Secondary MathSemeSCED 4924Professional InternshipsSCED 4982Comprehensive ExamPSCI 1300Introduction to Earth Science	·	3	<u> </u>
6       CHEM 3300       Biochemistry         6       CHEM 3000/4000       Chem elective         FNDS 4800       Measurement & Evaluation         SCED 4000       Principles of Teaching         Seme         SCED 4050       Classroom Management         CHEM 3000/4000       Chem elective         CHEM 3000/4000       Chem elective         CHEM 3000/4000       Chem elective         CHEM 3000/4000       Chem elective         SCED 4970       Senior Seminar         SCED 4110       Teaching Methods of Secondary Math         Seme         SCED 4924       Professional Internships         SCED 4982       Comprehensive Exam         PSCI 1300       Introduction to Earth Science	ester Total	14	
6       CHEM 3000/4000       Chem elective         FNDS 4800       Measurement & Evaluation         SCED 4000       Principles of Teaching         Seme         SCED 4050       Classroom Management         CHEM 3000/4000       Chem elective         CHEM 3000/4000       Chem elective         CHEM 3000/4000       Chem elective         CHEM 3000/4000       Chem elective         SCED 4110       Teaching Methods of Secondary Math         SCED 4110       Teaching Methods of Secondary Math         SCED 4924       Professional Internships         SCED 4982       Comprehensive Exam         PSCI 1300       Introduction to Earth Science		4	—
6       FNDS 4800       Measurement & Evaluation         SCED 4000       Principles of Teaching          SCED 4000       Principles of Teaching          SCED 4050       Classroom Management         CHEM 3000/4000       Chem elective         CHEM 3000/4000       Chem elective         PSCI 4970       Senior Seminar         SCED 4110       Teaching Methods of Secondary Math         SCED 4924       Professional Internships         SCED 4982       Comprehensive Exam         PSCI 1300       Introduction to Earth Science		4	╂───
SCED 4000       Principles of Teaching         Seme       Seme         SCED 4050       Classroom Management         CHEM 3000/4000       Chem elective         CHEM 3000/4000       Chem elective         PSCI 4970       Senior Seminar         SCED 4110       Teaching Methods of Secondary Math         SCED 4924       Professional Internships         SCED 4982       Comprehensive Exam         PSCI 1300       Introduction to Earth Science		4	╂───
SCED 4050         Classroom Management           CHEM 3000/4000         Chem elective           CHEM 3000/4000         Chem elective           PSCI 4970         Senior Seminar           SCED 4110         Teaching Methods of Secondary Math           Seme         SCED 4924           Professional Internships           SCED 4982         Comprehensive Exam           PSCI 1300         Introduction to Earth Science		3	—
SCED 4050Classroom ManagementCHEM 3000/4000Chem electiveCHEM 3000/4000Chem electivePSCI 4970Senior SeminarSCED 4110Teaching Methods of Secondary MathSemeSCED 4924Professional InternshipsSCED 4982Comprehensive ExamPSCI 1300Introduction to Earth Science		3	
7CHEM 3000/4000Chem electiveCHEM 3000/4000Chem electivePSCI 4970Senior SeminarSCED 4110Teaching Methods of Secondary MathSemeSCED 4924Professional InternshipsSCED 4982Comprehensive ExamPSCI 1300Introduction to Earth Science	ester Total		—
7CHEM 3000/4000Chem electivePSCI 4970Senior SeminarSCED 4110Teaching Methods of Secondary MathSemenSCED 4924Professional InternshipsSCED 4982Comprehensive ExamPSCI 1300Introduction to Earth Science		3	—
PSCI 4970       Senior Seminar         SCED 4110       Teaching Methods of Secondary Math         Seme         SCED 4924         Professional Internships         SCED 4982       Comprehensive Exam         PSCI 1300       Introduction to Earth Science		4	
SCED 4110       Teaching Methods of Secondary Math         Seme         SCED 4924       Professional Internships         SCED 4982       Comprehensive Exam         PSCI 1300       Introduction to Earth Science		4	<u> </u>
SCED 4924         Professional Internships           SCED 4982         Comprehensive Exam           PSCI 1300         Introduction to Earth Science		3	┨───
SCED 4924         Professional Internships           SCED 4982         Comprehensive Exam           PSCI 1300         Introduction to Earth Science	oster T- ( )	3	╂───
SCED 4982         Comprehensive Exam           PSCI 1300         Introduction to Earth Science	ester Total	17	—
8 PSCI 1300 Introduction to Earth Science		9	┨
PSCI 1300 Introduction to Earth Science		0	
		3	
	ester Total		<u> </u>
TOTAL AUM HOURS (semes	esters 5-8)	61	

2022-2023 Catalog