

AT LEAST ONE REQUIREMENT HAS NOT BEEN SATISFIED

***** NEW MEXICO STATE UNIVERSITY STAR REPORT *****

This student academic requirements (STAR) report is a planning tool and is not a contract between the student and the university. This report has been designed to assist you with planning courses to complete degree requirements. Every effort has been made to ensure its accuracy; however, final confirmation of degree requirements is subject to department, college and university approval. Students must apply for degrees within deadline dates for the semester in which they anticipate to graduate. If you have questions about your degree audit, please contact your academic advisor.

NO	Minimum Grade Point Average and Credit Hour Requirements Your Bachelor's degree requires a minimum of 120 completed degree hours, a minimum GPA of 2.00 in all course work, and completing at least 30 of the last 36 hours at NMSU.
+ Cumulative grade point average	3.618 <i>GPA</i>
- Total degree hours earned (excludes remedial courses, applied courses beyond 9 credits, and PE activity courses beyond 9 credits). Total hours needed may be greater than the minimum needed to reach 120.	
91.0 <i>CREDITS</i>	
IN-P-->	15.0 <i>CREDITS</i>
NEEDS:	14.0 <i>CREDITS</i>
- Upper-division courses: Student must complete 48 hours between the 300-499 or 3000-4999 level. Total upper- division hours needed may be greater than the minimum needed to reach 48.	
18.0 <i>CREDITS</i>	
IN-P-->	12.0 <i>CREDITS</i>

NEEDS: **18.0 CREDITS**

English Basic Skills Requirement - satisfied.

Mathematics Basic Skills Requirement - satisfied.

OK General Education Requirements Area I (9-10 Credits)
Communications

- + Complete three credits of English Composition - Level 1
with a grade of C or better.

Term	Course	Credits	Grade	Title
23SP	ENGL1110M	4.0	A+	COMPOSITION I MULTICULI/INTL

- + Complete three credits of English Composition - Level 2

Term	Course	Credits	Grade	Title
23FA	ENGL2210M	3.0	A	PROF AND TECH COMM MULTILINGU

- + Complete three credits of Oral Communication.

Term	Course	Credits	Grade	Title
24SP	COMM1115G	3.0	A+	INTRODUCTION TO COMMUNICATION

OK General Education Requirements Area II (3-4 Credits)
Mathematics

- + Complete 3-4 credits of college level Mathematics or
higher.

Term	Course	Credits	Grade	Title
23FA	MATH1250G	4.0	A	TRIG & PRE-CALC

OK General Education Requirements Area III & IV
(10-11 Credits)
Laboratory Sciences and Social/Behavioral Sciences
One course needs to be completed from each area for
a total of 7 credits. The additional course can be
completed from either area of your selection.

- + Laboratory Sciences.

Term	Course	Credits	Grade	Title
24FA	CHEM1120G	4.0	B	INTRO CHEM LEC+LAB (NON-MAJOR)

- + Social/Behavioral Sciences.

Term	Course	Credits	Grade	Title
23FA	ECON2120G	3.0	A	MICROECONOMICS PRINCIPLES

- + Complete 3-4 credits of Laboratory Sciences or
Social/Behavioral Science.

Term	Course	Credits	Grade	Title
23SP	ECON2110G	3.0	A+	MACROECONOMIC PRINCIPLES

OK General Education Requirements Area V (3 Credits)
Humanities

+ Humanities.

Term	Course	Credits	Grade	Title
24SP	PHIL1115G	3.0	A	INTRO TO PHILOSOPHY

OK General Education Requirements Area VI (3 Credits)
Creative and Fine Arts

+ Creative and Fine Arts.

Term	Course	Credits	Grade	Title
23SP	DANC1110G	3.0	A+	DANCE APPRECIATION

OK General Education Electives (3-4 Credits)

+ Complete any additional 3-4 credit course with the 'G' distinction that exceeds the minimum requirement above excluding Area I: Communications and any crosslisted courses.

Term	Course	Credits	Grade	Title
23SP	MATH1220G	3.0	A-	COLLEGE ALGEBRA

IP Viewing a Wider World Requirement

Take two courses (six credits) from separate colleges from the Viewing a Wider World list in the current Catalog (courses are designated with a V). WWW courses will not be retroactively applied to older catalogs/audits.

- * One of the two courses must be in a college other than your own.
- * Both courses must be in a different department from the major department; must not be cross-listed with a course in the home department; cannot be counted as one of the requirements for the major.

Alternative completion can be done with Study Abroad Experience, Military Experience, or the 9-credit rule. (please see the Viewing a Wider World page in the Catalog for details)

+ College of Agricultural, Consumer and Environmental Sciences.

Term	Course	Credits	Grade	Title
25FA	ANSC351V	3.0	IP	AGRICULTURAL ANIMALS

+ College of Business

Term	Course	Credits	Grade	Title
24FA	BLAW385V	3.0	B+	EMPLOYMENT AND CONSUMER LAW

FOR THE BS IN CHEMISTRY, BIOCHEMISTRY, COMPUTER SCIENCE, CYBERSECURITY, MATHEMATICS - APPLIED MATHEMATICS EMPHASIS, MATHEMATICS - ACTUARIAL SCIENCE AND INSURANCE, MATHEMATICS - SECONDARY EDUCATION, MATHEMATICS - FOUNDATIONS MATHEMATICS - GENERAL MATHEMATICS, MATHEMATICS - PROBABILITY AND STATISTICS. THERE IS NO SECOND LANGUAGE REQUIREMENT.

COURSES IN THE MAJOR: A grade of C or better is required in all departmental and non-departmental requirements.

IP Mathematics Core Dept Requirements

+ Complete MATH 1511G.

Term	Course	Credits	Grade	Title
24SP	MATH1511G	4.0	A	CALCULUS I

+ Complete MATH 1521G.

Term	Course	Credits	Grade	Title
24FA	MATH1521G	4.0	C	CALCULUS II

+ Complete MATH 1531.

Term	Course	Credits	Grade	Title
25SP	MATH1531	3.0	B-	INTRO TO HIGHER MATH

+ Complete MATH 2415.

Term	Course	Credits	Grade	Title
25FA	MATH2415	3.0	IP	INTRO TO LINEAR ALGEBRA

+ Complete MATH 2530G.

Term	Course	Credits	Grade	Title
25SP	MATH2530G	3.0	C	CALCULUS III

Any special topics course in MATH or STAT must be approved by the department for credit towards the major. MATH 300, 313, 400, 459 and STAT 400 may not be used.

NO Actuarial Science & Insurance - Emphasis Requirements

- Complete MATH 3110 or MATH 3120.

+ Complete STAT 3110.

Term	Course	Credits	Grade	Title
25SP	STAT3110	3.0	A	STAT-ENGR/SCNTST

- + Complete STAT 4210.

Term	Course	Credits	Grade	Title
25FA	STAT4210	3.0	IP	PROBABILITY: THRY/APP

- Complete STAT 4220.
- Take nine credits of MATH or STAT of which six credits should be 400 or above

Term	Course	Credits	Grade	Title
25FA	MATH3160	3.0	IP	INTRO ORD DIFF EQS

SELECT FROM: MATH3**, 4** STAT3**, 4**

Complete one of the following three options.

- + Option 3: Complete BFIN 326 and two of the following.
BFIN 303V or BFIN 452, BFIN 323, BFIN 324 or BFIN 391

Term	Course	Credits	Grade	Title
24FA	BFIN326	3.0	A+	BUSINESS RISK MGT
25SP	BFIN303V	3.0	A	PRSNL FIN PLN/INVST GLBL
25SP	BFIN324	3.0	A+	PROPERTY & LIABILITY INS

IP Actuarial Science & Insurance - Non-Dept Requirement

- + Complete ACCT 2110.
- + Complete ACCT 2120.
- + Complete BLAW 316 or BLAW 385V.
- + Complete ECON 2110G. Note: Course may be used in General Area III/IV.
- + Complete ECON 2120G. Note: Course may be used in General Area III/IV.
- + Complete BFIN 322.

Term	Course	Credits	Grade	Title
23FA	ACCT2110	3.0	A+	PRINCIPLES OF ACCT I

Term	Course	Credits	Grade	Title
24SP	ACCT2120	3.0	B	PRINCIPLES OF ACCT II

Term	Course	Credits	Grade	Title
24FA	BLAW385V	3.0	B+	EMPLOYMENT AND CONSUMER LAW

Term	Course	Credits	Grade	Title
23SP	ECON2110G	3.0	A+	MACROECONOMIC PRINCIPLES

Term	Course	Credits	Grade	Title
23FA	ECON2120G	3.0	A	MICROECONOMICS PRINCIPLES

Term	Course	Credits	Grade	Title
24SP	BFIN322	3.0	A+	PRINS OF INSURANCE

+ Complete BFIN 341.

Term	Course	Credits	Grade	Title
25FA	BFIN341	3.0	IP	FIN ANALYSIS & MKTS

+ Complete CSCI 1720.

Term	Course	Credits	Grade	Title
23FA	C S 172	4.0	C	COMPUTER SCIENCE I CONVERTED TO: CSCI1720

Mathematics courses completed with C or better. Excludes course not used toward the major (see above).

Courses counted as lower division:

Term	Course	Credits	Grade	Title
22FA	MATH1215	3.0	A	INTERMEDIATE ALGEBRA
23SP	MATH1220G	3.0	A-	COLLEGE ALGEBRA
23FA	MATH1250G	4.0	A	TRIG & PRE-CALC
24SP	MATH1511G	4.0	A	CALCULUS I
24FA	MATH1521G	4.0	C	CALCULUS II
25SP	MATH1531	3.0	B-	INTRO TO HIGHER MATH
25SP	MATH2530G	3.0	C	CALCULUS III
25FA	MATH2415	3.0	IP	INTRO TO LINEAR ALGEBRA

Courses counted as upper division:

Term	Course	Credits	Grade	Title
25SP	STAT3110	3.0	A	STAT-ENGR/SCNTST
25FA	MATH3160	3.0	IP	INTRO ORD DIFF EQS
25FA	STAT4210	3.0	IP	PROBABILITY: THRY/APP

Courses used to bring credits to 120 hours

+ Complete 25 credits of electives.

Term	Course	Credits	Grade	Title
22FA	BUSA1110	3.0	A	INTRO TO BUSINESS
22FA	ENGL1105M	3.0	A	INT ESL COMP/GRAM REV
22FA	MATH1215	3.0	A	INTERMEDIATE ALGEBRA
23SP	BCIS1110	3.0	A	INTRO TO INFORMATION SYSTEMS
23FA	ACCT2110	3.0	A+	PRINCIPLES OF ACCT I
23FA	C S 172	4.0	C	COMPUTER SCIENCE I CONVERTED TO: CSCI1720
24SP	ACCT2120	3.0	B	PRINCIPLES OF ACCT II
24SP	BFIN322	3.0	A+	PRINS OF INSURANCE

Courses in Excess of Specific Requirements

Term	Course	Credits	Grade	Title
22FA	FYEX1131	1.0	A+	PRNL LRNG SKILLS I
22FA	MATH1217	1.0	S	GEN SUPPL INSTR I
24FA	FYEX1117	2.0	A+	FINANCIAL LITERACY

Developmental courses

Courses count in GPA but not towards degree requirements.

Term	Course	Credits	Grade	Title
22FA	CCDM114 N	4.0	A	{N ALGEBRA SKILLS

=====* LEGEND *=====

DEGREE AUDIT CODES:

NO REQUIREMENT NOT COMPLETE {R REPEAT - GRADE IN GPA
OK REQUIREMENT COMPLETE {X REPEAT - GRADE NOT IN GPA
IP REQUIREMENT IN PROGRESS {P PLANNED COURSE GRADE IN GPA
+ SUB-REQUIREMENT COMPLETE < {A ADJUSTED CREDIT OPTION
- SUB-REQUIREMENT NOT COMPLETE {S COURSE SPLIT
IN-P---> IN-PROGRESS SUMMARY {* REPEAT - IN-PROGRESS
{N DEVELOPMENTAL COURSE-GRADE IN GPA

====* THIS AUDIT IS SUBJECT TO ADMINISTRATIVE APPROVAL *=====
AND ASSUMES IN-PROGRESS COURSES WILL BE COMPLETED SUCCESSFULLY

NMSU LEGEND

***** END OF ANALYSIS *****