

BA in BIOLOGY

***** LoboTrax *****

AT LEAST ONE REQUIREMENT HAS NOT BEEN SATISFIED

OK ARTS & SCIENCES PRE-ADMISSION REQUIREMENT COMPLETE

EARNED:

3.760 GPA

1) English 101 Complete

Term	Course	Credits	Grade	Title
F:11	ENGL101	3.0	A-	Composition I - Exposition >>MATCHED AS: ENGL110

+ 2) English 102 Complete

Term	Course	Credits	Grade	Title
S:12	ENGL102	3.0	A	Comp II-Analysis & Argument >>MATCHED AS: ENGL120

+ 3) Additional Writing & Speaking Course Complete

Term	Course	Credits	Grade	Title
S:13	PHIL156	3.0	A+	Reasoning & Critical Thinking

+ 4) Foreign Language Requirement Complete

Term	Course	Credits	Grade	Title
F:11	SPAN101	3.0	A	Elementary Spanish I

+ 5) Mathematics Requirement Complete

Term	Course	Credits	Grade	Title
F:11	MATH121	3.0	A+	College Algebra

+ 6) BIOL Courses Complete

Term	Course	Credits	Grade	Title
S:12	CHEM121	3.0	A	General Chemistry I
S:12	CHEM123L	1.0	A	General Chemistry I Lab
F:12	BIOL201	4.0	B+	Molecular Cell Biology

+ 7) A minimum of 26 credit hours completed

LOBO Trax Degree Audit Report
Tracking Your Progress to Graduation Day

Your audit is an advisement tool to assist you towards receiving a degree from the University of New Mexico. Efforts have been made to ensure its accuracy. However, it is your responsibility to know the requirements of your academic program and to comply with them. This audit is used in the certification of your graduation, if it is not reporting correctly or you have questions regarding your audit please contact your COLLEGE ADVISEMENT

CENTER.

For further general inquiry:

Registrar - LOBO Trax Audit - lobotrax@unm.edu

Registrar - Transfer Questions - tes1@unm.edu

IMPORTANT: FERPA guidelines indicate you MUST email from your @unm.edu account if you are a current UNM student, staff, or faculty. For more information about FERPA, please visit this website:
<http://ed.gov/policy/gen/guid/fpco/ferpa/students.html>

OK UNIVERSITY REQUIREMENT - STUDENT HAS BEEN ADMITTED TO A DEGREE GRANTING COLLEGE OR SCHOOL

***** NOTES *****

NO UNIVERSITY REQUIREMENT - A MINIMUM OF 120 HOURS OF EARNED CREDIT REQUIRED

EARNED: 110.00 HOURS

NEEDS: 10.00 HOURS

OK UNIVERSITY REQUIREMENT - RESIDENCE CREDIT SATISFIED

OK UNIVERSITY REQUIREMENT - A MINIMUM CUMULATIVE GRADE POINT AVERAGE OF AT LEAST A 2.00 SATISFIED

EARNED: 3.939 GPA

OK UNIVERSITY REQUIREMENT - MINIMUM COMPETENCE IN ENGLISH COMPOSITION BY PASSING ENGLISH 120 WITH A "C" OR BETTER OR COMPLETING A SUITABLE EQUIVALENT

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Term	Course	Credits	Grade	Title
S:12	ENGL102	3.0	A	Comp II-Analysis & Argument >>MATCHED AS: ENGL120

OK UNIVERSITY DIVERSITY REQUIREMENT

EARNED: 3.00 HOURS 4.000 GPA

Term	Course	Credits	Grade	Title
F:11	SPAN101	3.0	A	Elementary Spanish I

OK UNIVERSITY REQUIREMENT - UNM CORE CURRICULUM COMPLETE

1) English 120 Complete

Term	Course	Credits	Grade	Title
S:12	ENGL102	3.0	A	Comp II-Analysis & Argument >>MATCHED AS: ENGL120

2) Additional Writing & Speaking Course Complete

Term	Course	Credits	Grade	Title
S:13	PHIL156	3.0	A+	Reasoning & Critical Thinking

+ 4) Mathematics Requirement Complete

Term	Course	Credits	Grade	Title
F:11	MATH121	3.0	A+	College Algebra

+ 5) Physical & Natural Science Course w/Lab Complete

Term	Course	Credits	Grade	Title
S:12	CHEM121	3.0	A	General Chemistry I
S:12	CHEM123L	1.0	A	General Chemistry I Lab

+ 6) Physical & Natural Sciences Additional Course Complete

Term	Course	Credits	Grade	Title
F:12	CHEM122	3.0	A	General Chemistry II

+ 7) Social & Behavioral Science Requirement Complete

Term	Course	Credits	Grade	Title
F:12	PSY 105	3.0	A+	General Psychology
R:14	SOC 101	3.0	A	Introduction to Sociology

+ 8) Humanities Requirement Complete

Term	Course	Credits	Grade	Title
S:14	HIST101	3.0	A	Western Civilization to 1648
F:11	PHIL101	3.0	B-	Intro To Philosophy

+ 9) Foreign Language Requirement Complete

Term	Course	Credits	Grade	Title
F:11	SPAN101	3.0	A	Elementary Spanish I

+ 10) Fine Arts Requirement Complete

Term	Course	Credits	Grade	Title
F:13	MUS 139	3.0	A	Music Appreciation

OK ARTS & SCIENCES REQUIREMENT - 96 Hours of Courses Taught
by Arts & Sciences Completed

EARNED: 96.00 HOURS

3.993 GPA

	Term	Course	Credits	Grade	Title
+	F:11	MATH121	3.0	A+	College Algebra
	F:12	MATH180	3.0	A+	Elements of Calculus I
	F:12	PSY 105	3.0	A+	General Psychology
	S:13	PHIL156	3.0	A+	Reasoning & Critical Thinking
	F:13	MATH181	3.0	A+	Elements of Calculus II
	F:13	PHYC152L	1.0	A+	General Physics Lab
	F:14	BIOL365	3.0	A+	Evolution of Human Sexuality
	F:11	SPAN101	3.0	A	Elementary Spanish I
	S:12	CHEM121	3.0	A	General Chemistry I
	S:12	CHEM123L	1.0	A	General Chemistry I Lab
	S:12	ENGL102	3.0	A	Comp II-Analysis & Argument
	S:12	SPAN102	3.0	A	Elementary Spanish II
	F:12	CHEM122	3.0	A	General Chemistry II
	F:12	CHEM124L	1.0	A	General Chemistry II Lab
	F:12	CJ 221	3.0	A	Interpersonal Communication
	S:13	CHEM301	3.0	A	Organic Chemistry
	S:13	PHYC151	3.0	A	General Physics
	R:13	CHEM253L	4.0	A	Quantitative Analysis
	R:13	CHEM303L	1.0	A	Organic Chem Lab
	F:13	BIOL237	3.0	A	Hum Anat & Physio I Hlth Sci
	F:13	CHEM302	3.0	A	Organic Chemistry
	F:13	PHYC151L	1.0	A	General Physics Lab
	F:13	PHYC152	3.0	A	General Physics
	S:14	BIOL238	3.0	A	Hum Anat & Physio II Hlth Sci
	S:14	BIOL239	4.0	A	Micro Hlth Sci & Non-Majors PROCESSED AS: BIOL239L
	S:14	CHEM304L	1.0	A	Organic Chem Lab
	S:14	CHEM315	4.0	A	Intro Physical Chem
	S:14	HIST101	3.0	A	Western Civilization to 1648
	S:14	STAT145	3.0	A	Intro To Statistics
	R:14	SOC 101	3.0	A	Introduction to Sociology
	F:14	BIOL456	3.0	A	Immunology
	F:11	ENGL101	3.0	A-	Composition I - Exposition
	S:13	BIOL202	4.0	A-	Genetics
	S:12	CJ 225	3.0	B+	Small Group Communication
	F:12	BIOL201	4.0	B+	Molecular Cell Biology

NO ARTS & SCIENCES REQUIREMENT - 48 Hours of Acceptable
Courses 300 Level or Above with at Least a 2.0 Overall GPA
GPA on the Best 48 Hours Counted

EARNED:	<i>21.00 HOURS</i>	<i>4.095 GPA</i>
NEEDS:	<i>27.00 HOURS</i>	<i>2.000 GPA</i>

48 Hours of Acceptable Courses 300 Level or Above -
at Least a 2.0 Overall GPA on the Best 48 Hours

Term	Course	Credits	Grade	Title	
R:14	MUS 375	3.0	A+	Beatles' Musical Revolution	
F:14	BIOL365	3.0	A+	Evolution of Human Sexuality	
S:13	CHEM301	3.0	A	Organic Chemistry	
R:13	CHEM303L	1.0	A	Organic Chem Lab	
F:13	CHEM302	3.0	A	Organic Chemistry	
S:14	CHEM304L	1.0	A	Organic Chem Lab	
S:14	CHEM315	4.0	A	Intro Physical Chem	
F:14	BIOL456	3.0	A	Immunology	
-> NOT FROM:		BSTC****	CLNS****	DANC****	IED ****
		LAW ****	PENP****	PHRM****	RTCH**** OLIT483
SELECT FROM:		****3****,4****,5****			

NO ARTS & SCIENCES REQUIREMENT - A Total of 120 Acceptable Hours & a Grade Point Average of at Least a 2.0 GPA

EARNED: *110.00 HOURS* *3.939 GPA*
NEEDS: *10.00 HOURS* *2.000 GPA*

+ A&S 120 UNM GPA (Only includes UNM Course Work)

-> NOT FROM: GPE **** ****100 DANC**** PENP****
MUSE**** CNA **** HCHS**** HS **** BSTC****
LAW **** PHRM**** RTCH**** CLNS**** OCHT****
OBT **** PT **** CRJS**** Per Conv. w/ Julie B.
MATH010 IED **** REC **** MUS 143 ,230 ,231 TO
MUS 237 ,241 ,243 ,330 ,336 ,337 ,430 ,395 OLIT1T**
LA ****

SELECT FROM: ***** PCST**** MATH116 NURS****

+

Term	Course	Credits	Grade	Title
F:11	ECON106	3.0	B	Introductory Microeconomics
F:11	ENGL101	3.0	A-	Composition I - Exposition
F:11	MATH121	3.0	A+	College Algebra
F:11	PHIL101	3.0	B-	Intro To Philosophy
F:11	SPAN101	3.0	A	Elementary Spanish I
S:12	CHEM121	3.0	A	General Chemistry I
S:12	CHEM123L	1.0	A	General Chemistry I Lab
S:12	CJ 225	3.0	B+	Small Group Communication
S:12	ENGL102	3.0	A	Comp II-Analysis & Argument
S:12	SPAN102	3.0	A	Elementary Spanish II
F:12	BIOL201	4.0	B+	Molecular Cell Biology
F:12	BIOL201L	0.0	CR	Cell Biology Discussion
F:12	CHEM122	3.0	A	General Chemistry II
F:12	CHEM124L	1.0	A	General Chemistry II Lab
F:12	CJ 221	3.0	A	Interpersonal Communication
F:12	MATH180	3.0	A+	Elements of Calculus I
F:12	PSY 105	3.0	A+	General Psychology
S:13	BIOL202	4.0	A-	Genetics
S:13	BIOL202L	0.0	CR	Genetics Lab
S:13	CHEM301	3.0	A	Organic Chemistry
S:13	PHIL156	3.0	A+	Reasoning & Critical Thinking
S:13	PHYC151	3.0	A	General Physics
R:13	CHEM253L	4.0	A	Quantitative Analysis
R:13	CHEM303L	1.0	A	Organic Chem Lab
F:13	BIOL237	3.0	A	Hum Anat & Physio I Hlth Sci
F:13	CHEM302	3.0	A	Organic Chemistry
F:13	MATH181	3.0	A+	Elements of Calculus II
F:13	MUS 139	3.0	A	Music Appreciation
F:13	PHYC151L	1.0	A	General Physics Lab
F:13	PHYC152	3.0	A	General Physics
F:13	PHYC152L	1.0	A+	General Physics Lab
S:14	BIOL238	3.0	A	Hum Anat & Physio II Hlth Sci
S:14	BIOL239	4.0	A	Micro Hlth Sci & Non-Majors PROCESSED AS: BIOL239L
S:14	CHEM304L	1.0	A	Organic Chem Lab
S:14	CHEM315	4.0	A	Intro Physical Chem
S:14	HIST101	3.0	A	Western Civilization to 1648
S:14	STAT145	3.0	A	Intro To Statistics
R:14	MUS 375	3.0	A+	Beatles' Musical Revolution
R:14	SOC 101	3.0	A	Introduction to Sociology
F:14	BIOL365	3.0	A+	Evolution of Human Sexuality
F:14	BIOL456	3.0	A	Immunology

-> NOT FROM:

DANC110 TO 4** GPE **** ****100
 PENP**** MUSE**** DANC**** CNA **** HCHS****
 HS **** BSTC**** LAW **** PHRM**** RTCH****
 CLNS**** OCTH**** OBT **** PT ****
 CRJS**** Per Conv. w/ Julie B. MATH010 IED ****
 REC **** MUS 143 ,230 ,231 TO 237 ,241 ,243 ,
 MUS 330 ,336 ,337 ,430 ,395 OLIT1T** LA ****

SELECT FROM:

Only 4 Hours of DANCE or ENSEMBLE MUSIC will

Count Towards a Degree in Arts & Sciences

SELECT FROM: DANC*** MUS 143 ,230 ,231 TO 237 ,241 ,
MUS 243 ,330 ,336 ,337 ,395

Only 4 Hours of PE will Count Towards a
Degree in Arts & Sciences

SELECT FROM: PENP****

OK ARTS & SCIENCES REQUIREMENT - 6 Hours of Courses Taught by
Arts & Sciences Departments while Enrolled in the College
Completed

EARNED: 6.00 HOURS

Term	Course	Credits	Grade	Title
F:13	MATH181	3.0	A+	Elements of Calculus II
F:14	BIOL365	3.0	A+	Evolution of Human Sexuality

NO BA in BIOLOGY

EARNED: 3.850 GPA

- 1) The Following Courses Required

Term	Course	Credits	Grade	Title
F:12	BIOL201	4.0	B+	Molecular Cell Biology >>MATCHED AS: BIOL201L
F:12	BIOL201L	0.0	CR	Cell Biology Discussion
S:13	BIOL202L	0.0	CR	Genetics Lab

SELECT FROM: BIOL203 ,203L,204 ,204L

+ 2) 2 Upper-Division Courses Completed

Term	Course	Credits	Grade	Title
F:14	BIOL365	3.0	A+	Evolution of Human Sexuality
F:14	BIOL456	3.0	A	Immunology

+ 3) Elective Biology Courses Completed

Term	Course	Credits	Grade	Title
F:13	BIOL237	3.0	A	Hum Anat & Physio I Hlth Sci
S:14	BIOL238	3.0	A	Hum Anat & Physio II Hlth Sci
S:13	BIOL202	4.0	A-	Genetics

OK BA in BIOLOGY - SUPPORTIVE COURSES COMPLETED

+ 1) Required Math Series Completed

Term	Course	Credits	Grade	Title
F:12	MATH180	3.0	A+	Elements of Calculus I

+ 2) Additional Math Series Completed

Term	Course	Credits	Grade	Title
F:13	MATH181	3.0	A+	Elements of Calculus II

+ 3) Physics Series Completed

Term	Course	Credits	Grade	Title
S:13	PHYC151	3.0	A	General Physics
F:13	PHYC152	3.0	A	General Physics

+ 4) Chemistry Series Completed

Term	Course	Credits	Grade	Title
S:12	CHEM121	3.0	A	General Chemistry I
S:12	CHEM123L	1.0	A	General Chemistry I Lab
F:12	CHEM122	3.0	A	General Chemistry II
F:12	CHEM124L	1.0	A	General Chemistry II Lab

+ 5) Additional Chemistry Course(s) Completed

Term	Course	Credits	Grade	Title
S:13	CHEM301	3.0	A	Organic Chemistry
R:13	CHEM303L	1.0	A	Organic Chem Lab

NO A MINOR MUST BE COMPLETED BY ARTS & SCIENCES STUDENTS
If you are a Student Athlete, NCAA Continuing Eligibility may be jeopardized.

- MINOR FIELD MUST BE DECLARED WITH COLLEGE ADVISOR

OK MINOR in CHEMISTRY COMPLETED

EARNED: 20.00 HOURS 4.000 GPA

+ 1) Required Chemistry Courses Completed

Term	Course	Credits	Grade	Title
S:12	CHEM121	3.0	A	General Chemistry I
S:12	CHEM123L	1.0	A	General Chemistry I Lab
F:12	CHEM122	3.0	A	General Chemistry II
F:12	CHEM124L	1.0	A	General Chemistry II Lab
R:13	CHEM253L	4.0	A	Quantitative Analysis
S:13	CHEM301	3.0	A	Organic Chemistry
F:13	CHEM302	3.0	A	Organic Chemistry
R:13	CHEM303L	1.0	A	Organic Chem Lab
S:14	CHEM304L	1.0	A	Organic Chem Lab

**** UNM TRANSCRIPT RECORD ****

EARNED: 104.00 HOURS

FALL-2011

15.00 HOURS ADDED

3.534 GPA

Term	Course	Credits	Grade	Title
F:11	ECON106	3.0	B	
F:11	ENGL101	3.0	A-	
F:11	MATH121	3.0	A+	
F:11	PHIL101	3.0	B-	
F:11	SPAN101	3.0	A	

SPRING-2012

13.00 HOURS ADDED

3.846 GPA

Term	Course	Credits	Grade	Title
S:12	CHEM121	3.0	A	
S:12	CHEM123L	1.0	A	
S:12	CJ 225	3.0	B+	
S:12	ENGL102	3.0	A	
S:12	MATH180	0.0	F	>N
S:12	SPAN102	3.0	A	

FALL-2012

17.00 HOURS ADDED

3.960 GPA

Term	Course	Credits	Grade	Title
F:12	BIOL201	4.0	B+	
F:12	BIOL201L	0.0	CR	
F:12	CHEM122	3.0	A	
F:12	CHEM124L	1.0	A	
F:12	CJ 221	3.0	A	
F:12	MATH180	3.0	A+	
F:12	PSY 105	3.0	A+	

SPRING-2013

13.00 HOURS ADDED

3.975 GPA

Term	Course	Credits	Grade	Title
S:13	BIOL202	4.0	A-	
S:13	BIOL202L	0.0	CR	
S:13	BIOL237	0.0	W	
S:13	CHEM301	3.0	A	
S:13	PHIL156	3.0	A+	
S:13	PHYC151	3.0	A	

SUMMER-2013

5.00 HOURS ADDED

4.000 GPA

Term	Course	Credits	Grade	Title
R:13	CHEM253L	4.0	A	
R:13	CHEM303L	1.0	A	

FALL-2013

17.00 HOURS ADDED

4.078 GPA

Term	Course	Credits	Grade	Title
F:13	BIOL237	3.0	A	
F:13	CHEM302	3.0	A	
F:13	MATH181	3.0	A+	
F:13	MUS 139	3.0	A	
F:13	PHYC151L	1.0	A	
F:13	PHYC152	3.0	A	
F:13	PHYC152L	1.0	A+	

SPRING-2014

18.00 HOURS ADDED

4.000 GPA

Term	Course	Credits	Grade	Title
S:14	BIOL238	3.0	A	
S:14	BIOL239	4.0	A	
S:14	CHEM304L	1.0	A	
S:14	CHEM315	4.0	A	
S:14	HIST101	3.0	A	
S:14	STAT145	3.0	A	

SUMMER-2014

6.00 HOURS ADDED

4.166 GPA

Term	Course	Credits	Grade	Title
R:14	MUS 375	3.0	A+	
R:14	SOC 101	3.0	A	

**** UNM TRANSCRIPT RECORD ****

EARNED: 6.00 HOURS

FALL-2014

6.00 HOURS ADDED

4.166 GPA

Term	Course	Credits	Grade	Title
F:14	BIOC445	0.0	W	
F:14	BIOL365	3.0	A+	
F:14	BIOL456	3.0	A	
F:14	PHIL350	0.0	W	
F:14	PSY 332	0.0	W	

***** LEGEND *****

- **** = Any course in that dept.
- NO = Requirement not complete
- OK = Requirement completed
- IP = In Progress Course
- + = Sub-requirement completed
- = Sub-requirement not completed
- R = Sub-requirement is required not optional
- >- = Credit not allowed per catalog
- NA = Not required to complete A&S group requirements
- (R) = Required Course
- 1L = Non-Evaluated Lower Level Course
- 2L = Non-Evaluated Lower Level Course
- S = Skill Level Course
- *T** = Evaluated-no transfer Equivalency
- X = Academic Renewal Course
- WC = Waived Courses
- WH = Waived Hours
- >D = Duplicated Course
- >N = Grade Replacement Policy
- >R = Repeatable Hours
- >S = Split Credit Hours
- R = Summer Semester
- F = Fall Semester
- S = Spring Semester
- WA = Weighted Average for Transfer Courses
- RP = Repeated Courses
- 3U = Non-Evaluated Upper Level Course
- 4U = Non-Evaluated Upper Level Course
- >W = Planned Course
- PL = Planned Course
- ++ = Multiple Course Combined
- TR = Graduate Transfer Credit

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