

APPENDIX C: SAMPLE ADVISEMENT REPORT



Academic Advisement Report
Student Name

UID #
03/31/2015

Program Name
Graduate Career
Humanities Arts & Science-Grad Program
Science Education Major

Program Code
GRAD
HFNGR
821MA

Requirement Term
SPRING 2012
SPRING 2012
SPRING 2012

EN = UNI TR= Transfer TE = Test IP = In Progress I = Incomplete RC = Course Continued

THE GRADUATE ADVISEMENT REPORT

Please report any questions or concerns to the Office of the Registrar. This evaluation is provided for Advisement. It is not an official record. Federal Law prohibits transmittal to a third party.

ENROLLMENT MUST BE IN A COURSE NUMBER 5000-LEVEL OR ABOVE TO APPLY, REGARDLESS IF THE UNDERGRADUATE COURSE NUMBER (4999 or less) APPEARS. (RG-50020)

COURSES IN PROGRESS

INCOMPLETE / IN-PROGRESS / RESEARCH CONTINUED COURSES MUST BE GRADED TO EARN DEGREE. In-Progress courses will show as satisfied in program requirements. If not successfully completed they will move to Courses Not Used. (RG-50021)

Δ In-Progress, Incomplete and Research Continued Courses (RQ-51039, LN-010)

CHEM	5555	Chemistry is Awesome	3.00	2015 SPRG	IP
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GRADUATE LIMITS

PROGRAMS MAY APPLY STRICTER LIMITS. Limits apply per major. (RG-50023)

COURSES SUBJECT TO LIMITS (RQ-50056)

Satisfied: RECENCY OF CREDIT: Courses valid 7 years toward degree (LN-010)
C GRADES: Max 6 units of C-, C, C+ grades (LN-020)
WORKSHOP: Max 6 units (LN-030)
GIS: Not for degree use. Exceptions, see UNI Catalog. (LN-040)
CREDIT/ NO CREDIT: Max 3 units (LN-050)
MAX 1/3 of degree from: Transfer, GIS and Workshop (LN-060)

Δ WORKSHOP: UNI or elsewhere

Satisfied: (LN-030)

SCI ED	5133	Wksp: Eng Dsgn K-12 Sci Clsm	2.00	2013 SUMR	A	EN
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GRADUATE GRADE POINT AVERAGE

Satisfied: All courses taken as graduate student. See major plan requirements for plan GPA and GPA requirements. (RG-50026)

Δ UNI TOTAL GPA

Satisfied: (LN-010)

- Units: 21.00 used
- GPA: 3.681 actual

Δ TRANSFER TOTAL GPA

Satisfied: (LN-020)

- Units: 0.00 used
- GPA: 0.000 actual

Δ TOTAL CUMULATIVE GPA

Satisfied: (LN-030)

- Units: 0.01 required, 21.00 used
- GPA: 3.000 required, 3.681 actual

Lists all program restrictions and the courses that count toward those restrictions (below)

All courses starting with BIOL, CHEM, PHYSICS, EARTHSCI automatically map here.

COURSES NOT USED BY CURRENT MAJOR (RG-50040)

Courses taken as a graduate student. Not applied to current major. UNI COURSES THAT CARRY UNDERGRADUATE CREDIT (1000/2000/3000/4000-LEVEL) CANNOT BE APPLIED TO A GRADUATE DEGREE PROGRAM. SUCH COURSES WILL COUNT IN THE CUMULATIVE, BUT NOT PLAN, GPA. (RQ-50036)

Δ GRADUATE-LEVEL COURSES (LN-010)

Satisfied: ~~UNI~~ courses MAY have been taken for undergraduate credit; must be reviewed to verify the course was offered for graduate credit. (LN-010)

EARTHSCI	5200	Fundamentl Of Weather	3.00	2014 FALL	A	EN
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SCIENCE EDUCATION MA (2012-2014) 821MA

*****Not Satisfied:** This plan is available on the Non-thesis with a minimum of 32 Units Required and on the Thesis option with a minimum of 30 Units Required. (RG-50406)

- Units: 24.00 used, 8.00 needed

SCIENCE EDUCATION CORE 12

Satisfied: 11 Units Required. (RQ-60580)

- Units: 11.00 required, 11.00 used

Δ Measurement and Research

Satisfied: 3 Units Required. (LN-010)

- Units: 3.00 required, 3.00 used

SCI ED	6500	Research Meth Sci Educ	3.00	2014 SPRG	B+	EN
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Δ Science & Science Education

Satisfied: 8 Units Required. (LN-020)

- Units: 8.00 required, 8.00 used

SCI ED	6600	Developng Science Curricula	2.00	2013 SPRG	B+	EN
SCI ED	6800	Tchng Learnng Mdis Sci Educ	2.00	2013 SPRG	B+	EN
SCI ED	6700	Histry / Philospny Natur Sci	2.00	2013 SUMR	A	EN
SCI ED	6900	Trend & Iss Science Educ	2.00	2013 FALL	A-	EN

NON-THESIS REQUIREMENTS

*****Not Satisfied:** A maximum of 3 Units of 6299 credit may be applied to the Non-Thesis option. (RQ-60578)

- Units: 13.00 used, 8.00 needed

Δ Research

*****Not Satisfied:** 3 Units Required. (LN-010)

- Units: 0.00 used, 3.00 needed

Options: ANY SCI ED 6299 COURSE

Δ Science Content Electives

*****Not Satisfied:** 11 Units Required - To be selected in consultation with Advisor. (LN-020)

- Units: 7.00 used, 4.00 needed

PHYSICS	5159	Intro PRISMS & Model Instrctn	2.00	2013 SPRG	A	EN
CHEM	5159	Introduction to Astrochemistry	2.00	2014 SUMR	B+	EN
CHEM	5555	Chemistry is Awesome	3.00	2015 SPRG		IP

Courses not currently counting toward program requirements; File a Student Request Form M to move.

Location of possible RQ value; required when completing student requests

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Education or Science Education Electives

All courses starting with SCI ED automatically map here.

***Not Satisfied: 7 Units Required - To be selected in consultation with Advisor. (LN-030)

Units: 6.00 used, 1.00 needed

SCI ED	5133	Wksp: Eng Dsgn K-12 Sci Clsm	2.00	2013 SUMR	A	EN
SCI ED	5500	Tech: Practical Entomology	1.00	2014 FALL	A	EN
PSYCH	5303	Health Psychology	3.00	2014 FALL	A	EN

>> PSYCH 5303 has been directed to this line.
 PSYCH 5303 approved Educ/Science Educ Elective per SR# 62558. [179%]

Course Limit

Satisfied: May apply 3 Units of 6299 to this plan. (LN-040)

Course Limit

Satisfied: May apply a maximum of 6 Units of Workshop to this plan. (LN-050)

Research Paper or Project Report

***Not Satisfied: Satisfactory completion is approved by the Department Faculty. (LN-060)

Research Paper or Project Report

Comprehensive Examination

Satisfied: Satisfactory completion is approved by the Department Faculty. (LN-070)

Verify 6000-Level

***Not Satisfied: Minimum of 14 Units at the 6000-Level at UNI. (LN-080)

Units: 11.00 used, 3.00 needed

SCI ED	6600	Developng Science Curricula	2.00	2013 SPRG	B+	EN
SCI ED	6800	Tchng Learnng Mdls Sci Educ	2.00	2013 SPRG	B+	EN
SCI ED	6700	Histry / Philosphy Natur Sci	2.00	2013 SUMR	A	EN
SCI ED	6900	Trend & Iss Science Educ	2.00	2013 FALL	A-	EN
SCI ED	6500	Research Meth Sci Educ	3.00	2014 SPRG	B+	EN

SCI ED	5133	Wksp: Eng Dsgn K-12 Sci Clsm	2.00	2013 SUMR	A	EN
SCI ED	6900	Trend & Iss Science Educ	2.00	2013 FALL	A-	EN
SCI ED	6500	Research Meth Sci Educ	3.00	2014 SPRG	B+	EN
CHEM	5159	Introduction to Astrochemistry	2.00	2014 SUMR	B+	EN
PSYCH	5303	Health Psychology	3.00	2014 FALL	A	EN
SCI ED	5500	Tech: Practical Entomology	1.00	2014 FALL	A	EN

Complete University Course History

Subject	Catalog #	Title	Units	Term	Grade	Type
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Indicates changes to program made via by Student Request

6000-Level requirement automatically satisfied by Core courses + Research credits.

SCIENCE EDUCATION MA GPA

Satisfied: IN-PROGRESS COURSES NOT INCLUDED IN GPA UNTIL GRADED (RQ-900050406)

PLAN GPA, UNI

Satisfied: (LN-010)

Units: 21.00 used

GPA: 3.000 required, 3.681 actual

PHYSICS	5159	Intro PRISMS & Modal Instrctn	2.00	2013 SPRG	A	EN
SCI ED	6600	Developng Science Curricula	2.00	2013 SPRG	B+	EN
SCI ED	6800	Tchng Learnng Mdls Sci Educ	2.00	2013 SPRG	B+	EN
SCI ED	6700	Histry / Philosphy Natur Sci	2.00	2013 SUMR	A	EN
SCI ED	5133	Wksp: Eng Dsgn K-12 Sci Clsm	2.00	2013 SUMR	A	EN
SCI ED	6900	Trend & Iss Science Educ	2.00	2013 FALL	A-	EN
SCI ED	6500	Research Meth Sci Educ	3.00	2014 SPRG	B+	EN
CHEM	5159	Introduction to Astrochemistry	2.00	2014 SUMR	B+	EN
PSYCH	5303	Health Psychology	3.00	2014 FALL	A	EN
SCI ED	5500	Tech: Practical Entomology	1.00	2014 FALL	A	EN

PLAN GPA, TOTAL

Satisfied: (LN-020)

Units: 21.00 used

GPA: 3.000 required, 3.681 actual

PHYSICS	5159	Intro PRISMS & Modal Instrctn	2.00	2013 SPRG	A	EN
SCI ED	6600	Developng Science Curricula	2.00	2013 SPRG	B+	EN
SCI ED	6800	Tchng Learnng Mdls Sci Educ	2.00	2013 SPRG	B+	EN
SCI ED	6700	Histry / Philosphy Natur Sci	2.00	2013 SUMR	A	EN