

DEPARTMENT OF EDUCATIONAL STUDIES

APPLICATION FOR ADMISSION TO PRACTICUM

NOTE: You must be admitted to FSEHD to be enrolled in SED 410: Practicum

Name [redacted] Date of Application 5-1-08

Address [redacted]

Telephone [redacted] Student ID# [redacted] Email [redacted]

Program X Undergraduate R.I.T.E. M.A.T. Second Degree

Academic Major Physics Endorsement (i.e. Middle School)

Enrollment: X Fall Spring Year

When will you meet the Community Service Requirement (25 hours)? (You must complete Community Service prior to Student Teaching) Date completed Date expected/to Complete 5-5-08

REQUIREMENTS FOR ADMISSION TO PRACTICUM IN MAJOR

- ENGLISH 3.00 Content GPA Praxis Content Knowledge Exams (0041 & 0042)
HISTORY 2.75 Content GPA Praxis Content Knowledge Exam (0081) Content Portfolio
MATH 2.50 Content GPA Praxis Content Knowledge Exam (0061) Algebra/Trig Exam*
LANGUAGES 3.00 Content GPA Praxis Content Knowledge Exam (see advisor for exam #)
SCIENCES 2.50 Content GPA 152 Praxis Content Knowledge Exam (see advisor for exam #)
SOCIAL SCIENCE 2.75 Content GPA Praxis Content Knowledge Exam (0081) PLT 176

A copy of your Praxis Exam Score(s) must be attached to application. *Math students must attach a copy of the Algebra/Trig Exam letter.

List remaining required courses not taken in major.

TO BE COMPLETED BY EDUCATIONAL STUDIES ACADEMIC ADVISOR ONLY

Grade in SED 406 Dimensions of Secondary Education A/A Semester SP08 SP08
Cumulative GPA 3.464 Semester hours 127
Major GPA 3.44 Semester hours 33
Admitted Yes X No (specify below)

Educational Studies Advisor [Signature] Date 7/31/08 Date Registered 8/20/08 [Signature]

November 27, 2007



**RHODE ISLAND
COLLEGE**

[REDACTED]

Feinstein School of Education
and Human Development
Teacher Education

Dear Ms. [REDACTED]

It is my pleasure to inform you that the Department of Educational Studies and the Dean's office have approved your application for admission into the Teacher Education Program in Secondary Education/Physics within the Feinstein School of Education and Human Development. Based on your skills, past performance, and personal qualities, you are entitled to enter the department's professional education sequence.

You must take and pass the Principles of Learning and Teaching test grades 7-12 (0524) and the content knowledge test related to your academic major before student teaching. Because the content of CEP 315 and the content of the Principles of Learning and Teaching test (PLT) are similar, you are encouraged to take the PLT immediately after completing CEP 315. The passing score on the PLT is 167. The passing score on the content knowledge test varies by academic major. Only a paper based test administration is available. Please consult the Educational Testing Service website (www.ets.org) for specific test administration information.

This is the first step on your journey to becoming a special influence on the personal growth and educational success of your future students. Please remember that your continued strong performance at the College and in your major courses is important. In order to maintain your program status, the Feinstein School of Education and Human Development requires a cumulative grade point average (GPA) of 2.50 as well as successful performance in your teacher education program. In all science courses a minimum grade of C and a GPA of 2.5 are required. Please consult with your advisor, Dr. Paul Tiskus, to plan your course of study and to identify deadlines for portfolio assessments and standardized tests.

Welcome to the process of becoming a teacher.

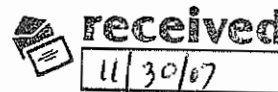
Sincerely,

A handwritten signature in black ink, appearing to read "K. S. Castagno".

Karen S. Castagno, Ph.D.
Associate Dean for Teacher Education

KSC/mdg

c: Educational Studies Department Files



PLEASE TAKE THIS LETTER TO THE FIRST DAY OF SED 406

Providence, RI 02908-1991
(401) 456-8822
FAX: (401) 456-8386
TTY/TDD via RI Relay: 1-800-745-5555



FEINSTEIN SCHOOL OF EDUCATION AND HUMAN DEVELOPMENT
Undergraduate Studies
Declaration of Major/Concentration Form
CONFIDENTIAL

Name: [REDACTED]

Student ID: [REDACTED]

Address: [REDACTED]

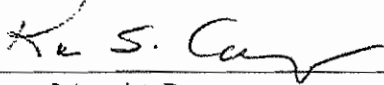
Phone: [REDACTED]

Program: Secondary Education - (Undergraduate Student)

Major: Physics

Paul Tiskus
Name of Advisor

11/26/2007
Date


Signature of Associate Dean



FEINSTEIN SCHOOL OF EDUCATION AND HUMAN DEVELOPMENT

TEACHER EDUCATION PROGRAM APPLICATION FORM

Name: [Redacted] Student I.D. #: [Redacted] Date: 10.18.07

College Address:			Permanent Address:		
Street #	Street	Apt. #	Street #	Street	Apt. #
City	State	Zip	City	State	Zip
E-Mail	Telephone #		E-Mail	Telephone #	

Racial/Ethnic Identification:
 American Indian/Alaskan Native
 Hispanic/Latino
 Asian/Pacific Islander
White
 Black/African American
 2 or more

Gender: Male Female Date of Birth: [Redacted]

Degree: Undergrad 2nd Degree Estimated Date of Graduation: 2009

Teacher Education Program: Secondary Major/Concentration: Physics

Special Education? _____ Middle School Endorsement? _____
 Please Specify Area of Specialization Please Specify Content Area

PPST Scores: Reading: 181 12.2.06 Writing: 178 12.2.06 Mathematics: 185 12.2.06
 Score Date Taken Score Date Taken Score Date Taken

Transcripts: RIC _____ Other _____ Other _____
 Date Name of College/University Date Name of College/University Date

Admission to RIC: 3/26/04 # of Credits Completed: 96 GPA: 3.3 FNED 346: A
 Date Grade
 # of Credits in Major Completed: 43 Major GPA: 3.15

Completion of RIC Writing Requirement: 9/11/04 Completion of RIC Math Requirement: 5/29/03
 Date Date

Reference Forms
 Faculty: Mustafa Ozcan 4.25.06 supervisor: Mary [Redacted] 4.25.06
 Name (Please Print) Date Name (Please Print) Date

Career Commitment Essay and Scoring Rubric: 7.14.07 3 Technology Competency: 10/7/07
 Date Score Date

DEPARTMENT RECOMMENDATION

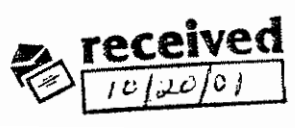
Admit Denied
 Please describe conditions/reasons: _____

ADVISOR: [Signature] 11/19/07

[Signature] 11/19/07
 Signature of Admissions Committee Member Date

[Signature] 11/19/07 _____
 Signature of Department Chair Date Signature of Associate Dean Date

9/14/2007





FEINSTEIN SCHOOL OF EDUCATION AND HUMAN DEVELOPMENT DISPOSITION REFERENCE FORM

FNED 346 Faculty (Confidential)

This section is to be filled out by the applicant

Name: ~~XXXXXXXXXXXXXXXXXXXX~~ ID #: ~~XXXXXXXXXX~~ Telephone #: ~~XXXXXXXXXX~~

Teacher Preparation Program: _____ Major/Concentration: Secondary Ed / Physics

Name of Evaluator: Dr. Mustafa Ozcan Position of Evaluator: Professor

Professional Address of Evaluator: Rhode Island College HBS 207-6

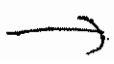
This section is to be filled out by the evaluator.

For each item circle the numbers, 1 (for low) to 4 (for high) to indicate your judgment of the degree to which the applicant possesses or has demonstrated the attribute/behavior identified on each item. Circle N/A if you have insufficient knowledge to make a judgment.

		Low			High	
1.	Exhibits self-awareness and self-confidence (Self-Reflection)	N/A	1	2	3	4
2.	Has goal clarity (Self-Reflection)	N/A	1	2	3	4
3.	Is intellectually curious and/or creative (Lifelong Learning)	N/A	1	2	3	4
4.	Is enthusiastic about learning (Lifelong Learning)	N/A	1	2	3	4
5.	Demonstrates ability to communicate effectively with children and youth (Advocacy for Children and Youth)	N/A	1	2	3	4
6.	Listens and is responsive to children and youth (Advocacy for Children and Youth)	N/A	1	2	3	4
7.	Welcomes diverse viewpoints and is open-minded (Respect for Diversity)	N/A	1	2	3	4
8.	Is adaptable to change (Respect for Diversity)	N/A	1	2	3	4
9.	Works well with others (Collaboration)	N/A	1	2	3	4
10.	Is socially tactful (Collaboration)	N/A	1	2	3	4
11.	Works hard and is thorough (Professional Work Characteristics)	N/A	1	2	3	4
12.	Is reliable and dependable (Professional Work Characteristics)	N/A	1	2	3	4

Signature of Evaluator: Mustafa Ozcan Date: 4/25/06

Please use the reverse side for any comments.





FEINSTEIN SCHOOL OF EDUCATION AND HUMAN DEVELOPMENT

DISPOSITION REFERENCE FORM

FNED 346 Supervisor (Confidential)

This section is to be filled out by the applicant.

Name: [REDACTED] ID #: [REDACTED] Telephone #: [REDACTED]

Teacher Preparation Program: Secondary Education Major/Concentration: Physics

Name of Evaluator: Mary [REDACTED] Position of Evaluator: 7th grade science/literacy

Professional Address of Evaluator: [REDACTED]

This section is to be filled out by the evaluator.

For each item circle the numbers, 1 (for low) to 4 (for high) to indicate your judgment of the degree to which the applicant possesses or has demonstrated the attribute/behavior identified on each item. Circle N/A if you have insufficient knowledge to make a judgment.

		Low			High	
1.	Exhibits self-awareness and self-confidence (Self-Reflection)	N/A	1	2	3	4
2.	Has goal clarity (Self-Reflection)	N/A	1	2	3	4
3.	Is intellectually curious and/or creative (Lifelong Learning)	N/A	1	2	3	4
4.	Is enthusiastic about learning (Lifelong Learning)	N/A	1	2	3	4
5.	Demonstrates ability to communicate effectively with children and youth (Advocacy for Children and Youth)	N/A	1	2	3	4
6.	Listens and is responsive to children and youth (Advocacy for Children and Youth)	N/A	1	2	3	4
7.	Welcomes diverse viewpoints and is open-minded (Respect for Diversity)	N/A	1	2	3	4
8.	Is adaptable to change (Respect for Diversity)	N/A	1	2	3	4
9.	Works well with others (Collaboration)	N/A	1	2	3	4
10.	Is socially tactful (Collaboration)	N/A	1	2	3	4
11.	Works hard and is thorough (Professional Work Characteristics)	N/A	1	2	3	4
12.	Is reliable and dependable (Professional Work Characteristics)	N/A	1	2	3	4

Signature of Evaluator: Mary [REDACTED] Date: 4/26/06

Please use the reverse side to describe the nature and duration of the supervised pre-professional experience with children or youth undertaken by the applicant.



THE PRAXIS SERIES™

Telephone: 800-772-9476 or 609-771-7395

EXAMINEE SCORE REPORT

BACKGROUND INFORMATION					
Examinee's name:	[REDACTED]				
Candidate ID Number:	[REDACTED]	Social Security Number:	[REDACTED]	Sex:	[REDACTED]
Date of Birth:	[REDACTED]				

EDUCATIONAL INFORMATION	
College Where Relevant Training Was Received:	RHODE ISLAND COLLEGE
Undergraduate Major:	PHYSICS
Graduate Major:	(I)
Educational Level:	JUNIOR (THIRD YEAR)
GPA:	3.0 - 3.49

SCORE RECIPIENT(S) REQUESTED	
Code #	Recipient Name
R3724	RHODE ISLAND COLLEGE
R8077 (A)	RHODE ISLAND STATE DEPT EDUC

[REDACTED]
[REDACTED]
[REDACTED]

CURRENT TEST DATE:		12/02/2006			Score Recipient Code(s) from Current Administration					
Test Code	Test Name	Your Score	Possible Score Range	Average Performance Range**	R3724	R8077				
5710	C-PPST: READING	181	150 - 190	175 - 182	Y	N				
5720	C-PPST: WRITING	178	150 - 190	173 - 177	Y	N				
5730	C-PPST: MATHEMATICS	185	150 - 190	175 - 183	Y	N				

HIGHEST SCORE AS OF		12/15/2006			Score Recipient Code(s)					
Test Date	Test Code	Test Name	Your Highest Score	Possible Score Range	R3724	R8077				
12/02/2006	5710	C-PPST: READING	181	150 - 190	Y	N				
12/02/2006	5720	C-PPST: WRITING	178	150 - 190	Y	N				
12/02/2006	5730	C-PPST: MATHEMATICS	185	150 - 190	Y	N				

Scores will be available for reporting for ten years.

For more information on Understanding Your Praxis Scores, refer to the enclosed interpretive leaflet and visit www.ets.org/praxis.

MESSAGE CODES

- I INFORMATION NOT PROVIDED OR INCORRECTLY GRIDDED.
- A SCORE AUTOMATICALLY REPORTED TO STATE LICENSING AGENCY.
- Y SCORE REPORTED TO RECIPIENT LISTED.
- N TEST NOT REQUIRED BY DI. SCORE NOT REPORTED.





THE PRAXIS SERIES™

Telephone: 800-772-9476 or 609-771-7395

EXAMINEE SCORE REPORT

BACKGROUND INFORMATION

Examinee's name: ~~XXXXXXXXXX~~
 Candidate ID Number: ~~XXXXXX~~ Social Security Number: ~~XXXXXX~~ Sex: Date of Birth: ~~XXXXXX~~

EDUCATIONAL INFORMATION

College Where Relevant Training Was Received: RHODE ISLAND COLLEGE
 Undergraduate Major: PHYSICS
 Graduate Major: (I)
 Educational Level: SENIOR (FOURTH YEAR)
 GPA: 3.0 - 3.49

SCORE RECIPIENT(S) REQUESTED

Code #	Recipient Name
R3724	RHODE ISLAND COLLEGE
R8077 (A)	RHODE ISLAND STATE DEPT EDUC

~~ALEXANDER JESS HATZBERGER
 127 GEORGE ST
 WARREN RI 02888~~

CURRENT TEST DATE: 06/14/2008		Your Score	Possible Score Range	Average Performance Range**	Score Recipient Code(s) from Current Administration					
Test Code	Test Name				R3724	R8077				
0265	PHYSICS CONTENT KNOWLEDGE (CT)	152	100 - 200	137 - 166	N	N				

HIGHEST SCORE AS OF 07/11/2008		Your Highest Score	Possible Score Range	Score Recipient Code(s)						
Test Date	Test Code			Test Name	R3724	R8077				
06/14/2008	0265	PHYSICS CONTENT KNOWLEDGE (CT)	152	100 - 200	N	N				
04/26/2008	0524	PRINCIPLES LEARNING & TEACHING 7-12	176	100 - 200	Y	Y				
12/02/2006	5710	C-PPST: READING	181	150 - 190	Y	N				
12/02/2006	5720	C-PPST: WRITING	178	150 - 190	Y	N				
12/02/2006	5730	C-PPST: MATHEMATICS	185	150 - 190	Y	N				

Scores will be available for reporting for ten years.

For more information on Understanding Your Praxis Scores, refer to the enclosed interpretive leaflet and visit www.ets.org/praxis.

MESSAGE CODES

- I INFORMATION NOT PROVIDED OR INCORRECTLY GRIDDED.
- A SCORE AUTOMATICALLY REPORTED TO STATE LICENSING AGENCY.
- N TEST NOT REQUIRED BY DI. SCORE NOT REPORTED.
- Y SCORE REPORTED TO RECIPIENT LISTED.

RECEIVED
 JUL 18 2008





COMMUNITY COLLEGE OF RHODE ISLAND
ACADEMIC TRANSCRIPT

Office of Enrollment Services
401-825-2003

Student No: 94067286

Date Issued: 15-NOV-2007
OFFI

Record of:
Current Name:



Page: 1

Course Level: Undergraduate

Current Program
Major : Unclassified

SUBJ NO.	COURSE TITLE	CRED GRD	PTS R
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INSTITUTION CREDIT:

Summer 2006
 MATH 2910 Calculus III 4.00 A 16.00
 Ehrs: 4.00 GPA-Hrs: 4.00 Qpts: 16.00 GPA: 4.00
 ***** TRANSCRIPT TOTALS *****
 Earned Hrs GPA Hrs Points GPA
 OVERALL 4.00 4.00 16.00 4.00
 ***** END OF TRANSCRIPT *****

[Signature]
 ASSY. DEAN OF ENROLLMENT SERVICES

Request Header | Request Detail | Report Results | Report Errors

Find | View All

Seq Nbr: 1
ID: 0344268 Alexander Hatzberger

Print
Report Mana

Rhode Island College Undegraduate Degree
Rhode Island College
Identifying Code: RICOL

Name : ~~XXXXXXXXXX~~
Student ID: ~~XXXX~~
SSN : ~~XXXXXXXXXX~~
Print Date : 2010-06-28

----- Academic Program History -----

Program : Ugrad Degree General College
2004-03-26 : Active in Program
2004-03-26 : SE Physics-IM Major
2004-03-26 : Honors Honors
2004-11-08 : Active in Program
2004-11-08 : SE Physics-IM Major
Program : Ugrad Deg Education & Humn Dev
2007-11-29 : Active in Program
2007-11-29 : SE Physics-BA Major

----- Degrees Awarded -----

Degree : Bachelor of Arts
Confer Date : 2009-05-16
Degree Honors : Rhode Island College is an NCATE accredited Inst
Degree Honors : Cum Laude
Degree Honors : General Education Honors
Plan : Secondary Education Physics Major

----- Transfer Credits -----

Transfer Credit from Advanced Placement Program
Applied Toward Ugrad Degree General College Program

Incoming Course
AP biology 4.00 T 0000

Transferred to Term Fall 2004 as
BIOL 111 Introductory Biology I 4.00 4.00 T

Incoming Course
AP biology 3.00 T 0000

Transferred to Term Fall 2004 as
BIOL 112 Introductory Biology II 3.00 3.00 T

Incoming Course

AP		European history	4.00	T	0000
Transferred to Term Fall 2004 as					
HIST	161	Western History	4.00	4.00	T
Incoming Course					
AP		European history	2.00	T	0000
Transferred to Term Fall 2004 as					
XFER	999	Elective	2.00	2.00	T
Transfer Credit from Community College of Rhode Island					
Applied Toward Ugrad Degree General College Program					
Incoming Course					
MATH	2910	Calculus III	4.00	A	2006 Summer
Transferred to Term Summer 2006 as					
MATH	314	Calculus III	4.00	4.00	T
- - - - - Beginning of Undergraduate Record - - - - -					
Fall 2004					
CHEM	103H	Honors General Chemistry	4.00	4.00	B 12.000
HONR	161	Studies In Western Cultures	4.00	4.00	B 12.000
MATH	212	Calculus I	4.00	4.00	B 12.000
WRTG	100H	Introd To Academic Writing	4.00	4.00	C 8.000
TERM GPA :	2.750	TERM TOTALS :	16.00	16.00	44.000
CUM GPA :	2.750	CUM TOTALS :	16.00	29.00	44.000
Spring 2005					
CHEM	104H	Honors General Chemistry	4.00	4.00	B 12.000
HONR	162	Studies In Western Literature	4.00	4.00	B+ 13.320
MATH	213	Calculus II	4.00	4.00	B 12.000
PHIL	205	Introduction to Logic	3.00	3.00	A 12.000
TERM GPA :	3.288	TERM TOTALS :	15.00	15.00	49.320
CUM GPA :	3.010	CUM TOTALS :	31.00	44.00	93.320
Dean's List					
Fall 2005					
CEP	215	Educational Psychology	4.00	4.00	B+ 13.320
ENGL	116H	Appr To Film & Film Criticism	3.00	3.00	B 9.000
HONR	163	Studies Non-Western Cultures	4.00	4.00	B 12.000
Course Topic(s): Amazonia					
MUS	101	Beginning Piano	1.00	1.00	A- 3.670
PHYS	200	Mechanics	4.00	4.00	B+ 13.320
TERM GPA :	3.207	TERM TOTALS :	16.00	16.00	51.310
CUM GPA :	3.077	CUM TOTALS :	47.00	60.00	144.630

Spring 2006						
FNED	346	Schooling in a Democratic Soc	4.00	4.00	A	16.000
HONR	264	Topics:	4.00	4.00	A	16.000
Course Topic(s): Power and Community						
PHYS	201	Electricity and Magnetism	4.00	4.00	B+	13.320
PSCI	357	Hist&Contemp Contexts Sci	3.00	3.00	A	12.000
TERM GPA :			3.821	TERM TOTALS :		15.00 15.00 57.320
CUM GPA :			3.257	CUM TOTALS :		62.00 75.00 201.950
Dean's List						
Fall 2006						
CSCI	101	Introduction to Computers	3.00	3.00	B	9.000
INST	251	Intro To Emerging Technologies	3.00	3.00	A	12.000
MATH	240	Statistical Methods I	3.00	3.00	A	12.000
PHYS	202	Thermodynamics,Waves&Optics	4.00	4.00	B	12.000
PHYS	312	Math Methods In Physics	3.00	3.00	B-	8.010
TERM GPA :			3.313	TERM TOTALS :		16.00 16.00 53.010
CUM GPA :			3.269	CUM TOTALS :		78.00 95.00 254.960
Dean's List						
Spring 2007						
CSCI	201	Computer Programming I	3.00	3.00	A	12.000
ENGL	350	Topics:	3.00	3.00	A	12.000
Course Topic(s): Tolkein						
MATH	416	Ordinary Differential Equation	3.00	3.00	B-	8.010
PHYS	401	Adv Electricity&Magnetism	3.00	3.00	C+	6.990
SOC	207	Crime & Criminal Justice	3.00	3.00	A	12.000
WMST	200	Gender and Society	3.00	3.00	A-	11.010
TERM GPA :			3.445	TERM TOTALS :		18.00 18.00 62.010
CUM GPA :			3.302	CUM TOTALS :		96.00 113.00 316.970
Dean's List						
Fall 2007						
MATH	300	Bridge to Advanced Mathematics	3.00	3.00	A-	11.010
MATH	411	Calculus IV	3.00	3.00	A	12.000
PHYS	300	Atomic And Nuclear Physics	4.00	4.00	A	16.000
PHYS	413	Senior Laboratory	3.00	3.00	A	12.000
TERM GPA :			3.924	TERM TOTALS :		13.00 13.00 51.010
CUM GPA :			3.376	CUM TOTALS :		109.00 126.00 367.980
Dean's List						
Spring 2008						
PHYS	403	Intermediate Mechanics	3.00	3.00	A	12.000
PHYS	407	Quantum Mechanics	3.00	3.00	A	12.000
PHYS	492	Research in Physics	2.00	2.00	A	8.000

PSCI	210	Introduction to Astronomy	3.00	3.00	A	12.000
PSCI	214	Intro To Meteorology	3.00	3.00	A	12.000
SED	406	Instructional Meth, Design&Tech	2.00	2.00	A	8.000
SED	407	Instruct Meth, Design, & Literacy	2.00	2.00	A	8.000
TERM GPA :		4.000	TERM TOTALS :			72.000

CUM GPA : 3.464 CUM TOTALS : 127.00 144.00 439.980
Dean's List

Fall 2008

PSCI	212	Introduction to Geology	4.00	4.00	A	16.000
SED	410	Practicum in Secondary Educ	5.00	5.00	A	20.000

Course Topic(s): Science

SPED	433	Adaptive Instr Inclusive Educ	3.00	3.00	A	12.000
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11.6.08 Substitution: Use PHYS 492 Physics Research for PHYS 491 Physics Research per Dept Chair PHY SCI. EHB3

TERM GPA : 4.000 TERM TOTALS : 12.00 12.00 48.000

CUM GPA : 3.511 CUM TOTALS : 139.00 156.00 487.980
Dean's List

Spring 2009

SED	421	Student Teach in Sec Sch	9.00	9.00	S	
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Course Topic(s): Science

SED	422	Student Teaching Seminar	2.00	2.00	A	8.000
-----	-----	--------------------------	------	------	---	-------

Course Topic(s): Science

TERM GPA : 4.000 TERM TOTALS : 11.00 11.00 8.000

CUM GPA : 3.518 CUM TOTALS : 150.00 167.00 495.980
Dean's List

Undergraduate Career Totals

CUM GPA : 3.518 CUM TOTALS : 150.00 167.00 495.980

- - - - - Non-Course Milestones - - - - -

2003-05-29 College Mathematics Requirement

Milestone Status: Completed

2003-05-29 SAT Test Taken - Completed

2004-09-11 College Writing Requirement

Milestone Status: Completed

2004-09-11 Course Taken - Completed

Save | Return to Search | Notify

Add | Print

[Request Header](#) | [Request Detail](#) | [Report Results](#) | [Report Errors](#)

0344268

Report Manager

Rhode Island College

Rhode Island College

Identifying Code: RICOL

Name : ██████████

Student ID: ████████

SSN : ██████████

Print Date : ████████

----- Academic Program History -----

Program : Ugrad Degree General College
 2003-12-11 : SE Physics-IM Major
 2004-03-26 : SE Physics-IM Major
 2004-03-26 : Honors Honors
 2004-11-08 : SE Physics-IM Major
 Program : Ugrad Deg Education & Humn Dev
 2007-11-29 : SE Physics-BA Major

----- Beginning of Undergraduate Record -----

Fall 2004

CHEM	103H	Honors General Chemistry	4.00	4.00 B	12.000
HONR	161	Studies In Western Cultures	4.00	4.00 B	12.000
MATH	212	Calculus I	4.00	4.00 B	12.000
WRTG	100H	Introd To Academic Writing	4.00	4.00 C	8.000

Transfer Credit from Advanced Placement Program

Applied Toward Ugrad Degree General College Program

BIOL	111	Introductory Biology I	4.00	4.00 T	
BIOL	112	Introductory Biology II	3.00	3.00 T	
HIST	161	Western History	4.00	4.00 T	
XFER	999	Elective	2.00	2.00 T	

Course Trans GPA: 0.000 Transfer Totals : 13.00 13.00 0.000

TERM GPA : 2.750 TERM TOTALS : 16.00 16.00 44.000

CUM GPA : 2.750 CUM TOTALS : 16.00 29.00 44.000

Spring 2005

CHEM	104H	Honors General Chemistry	4.00	4.00 B	12.000
HONR	162	Studies In Western Literature	4.00	4.00 B+	13.320
MATH	213	Calculus II	4.00	4.00 B	12.000
PHIL	205	Introduction to Logic	3.00	3.00 A	12.000

TERM GPA : 3.288 TERM TOTALS : 15.00 15.00 49.320

CUM GPA : 3.010 CUM TOTALS : 31.00 44.00 93.320

Dean's List

Fall 2005

CEP 215 Educational Psychology 4.00 4.00 B+ 13.320

ENGL 116H Appr To Film & Film Criticism 3.00 3.00 B 9.000

HONR 163 Studies Non-Western Cultures 4.00 4.00 B 12.000

Course Topic(s): Amazonia

MUS 101 Beginning Piano 1.00 1.00 A- 3.670

PHYS 200 Mechanics 4.00 4.00 B+ 13.320

TERM GPA : 3.207 TERM TOTALS : 16.00 16.00 51.310

CUM GPA : 3.077 CUM TOTALS : 47.00 60.00 144.630

Spring 2006

FNED 346 Schooling in a Democratic Soc 4.00 4.00 A 16.000

HONR 264 Topics: 4.00 4.00 A 16.000

Course Topic(s): Power and Community

PHYS 201 Electricity and Magnetism 4.00 4.00 B+ 13.320

PSCI 357 Hist&Contemp Contexts Sci 3.00 3.00 A 12.000

TERM GPA : 3.821 TERM TOTALS : 15.00 15.00 57.320

CUM GPA : 3.257 CUM TOTALS : 62.00 75.00 201.950

Dean's List

Summer 2006

Transfer Credit from Community College of Rhode Island

Applied Toward Ugrad Degree General College Program

MATH 314 Calculus III 4.00 4.00 T

Course Trans GPA: 0.000 Transfer Totals : 4.00 4.00 0.000

Fall 2006

CSCI 101 Introduction to Computers 3.00 3.00 B 9.000

INST 251 Intro To Emerging Technologies 3.00 3.00 A 12.000

MATH 240 Statistical Methods I 3.00 3.00 A 12.000

PHYS 202 Thermodynamics, Waves&Optics 4.00 4.00 B 12.000

PHYS 312 Math Methods In Physics 3.00 3.00 B- 8.010

TERM GPA : 3.313 TERM TOTALS : 16.00 16.00 53.010

CUM GPA : 3.269 CUM TOTALS : 78.00 95.00 254.960

Dean's List

Spring 2007

CSCI	201	Computer Programming I	3.00	3.00	A	12.000
ENGL	350	Topics:	3.00	3.00	A	12.000
Course Topic(s): Tolkein						
MATH	416	Ordinary Differential Equation	3.00	3.00	B-	8.010
PHYS	401	Adv Electricity&Magnetism	3.00	3.00	C+	6.990
SOC	207	Crime & Criminal Justice	3.00	3.00	A	12.000
WMST	200	Gender and Society	3.00	3.00	A-	11.010
TERM GPA :			3.445	TERM TOTALS :		18.00 18.00 62.010

CUM GPA : 3.302 CUM TOTALS : 96.00 113.00 316.970

Dean's List

Fall 2007

MATH	300	Bridge to Advanced Mathematics	3.00	3.00	A-	11.010
MATH	411	Calculus IV	3.00	3.00	A	12.000
PHYS	300	Atomic And Nuclear Physics	4.00	4.00	A	16.000
PHYS	413	Senior Laboratory	3.00	3.00	A	12.000
TERM GPA :			3.924	TERM TOTALS :		13.00 13.00 51.010

CUM GPA : 3.376 CUM TOTALS : 109.00 126.00 367.980

Dean's List

Spring 2008

PHYS	403	Intermediate Mechanics	3.00	3.00	A	12.000
PHYS	407	Quantum Mechanics	3.00	3.00	A	12.000
PHYS	492	Research in Physics	2.00	2.00	A	8.000
PSCI	210	Introduction to Astronomy	3.00	3.00	A	12.000
PSCI	214	Intro To Meteorology	3.00	3.00	A	12.000
SED	406	Instructional Meth, Design&Tech	2.00	2.00	A	8.000
SED	407	Instruct Meth, Design, & Literacy	2.00	2.00	A	8.000
TERM GPA :			4.000	TERM TOTALS :		18.00 18.00 72.000

CUM GPA : 3.464 CUM TOTALS : 127.00 144.00 439.980

Dean's List

Fall 2008

PSCI	212	Introduction to Geology	4.00			
SPED	433	Adaptive Instr Inclusive Educ	3.00			
TERM GPA :			0.000	TERM TOTALS :		0.00 0.00 0.000

CUM GPA : 3.464 CUM TOTALS : 127.00 144.00 439.980

Undergraduate Career Totals

CUM GPA :	3.464	CUM TOTALS :	127.00	144.00	439.980
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- - - - - Non-Course Milestones - - - - -

2003-05-29 College Mathematics Requirement

Milestone Status: Completed

2003-05-29 SAT Test Taken - Completed

2004-09-11 College Writing Requirement

Milestone Status: Completed

2004-09-11 Course Taken - Completed

CUM GPA : 3.010 CUM TOTALS : 31.00 44.00 93.320
 Dean's List

Fall 2005

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TERM GPA :			3.207	TERM TOTALS :	16.00 16.00 51.310

CUM GPA : 3.077 CUM TOTALS : 47.00 60.00 144.630

Spring 2006

ENED	346	Schooling in a Democratic Soc	4.00	4.00 A	16.000
HONR	264	Topics:	4.00	4.00 A	16.000

Course Topic(s): Power and Community

PHYS	201	Electricity and Magnetism	4.00	4.00 B+	13.320
PSCI	357	Hist&Contemp Contexts Sci	3.00	3.00 A	12.000
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Dean's List

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PSCI	214	Intro To Meteorology	3.00	3.00	A	12.000
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Fall 2008

PSCI	212	Introduction to Geology	4.00			
SPED	433	Adaptive Instr Inclusive Educ	3.00			
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CUM GPA :			3.464	CUM TOTALS :		127.00 144.00 439.980

Undergraduate Career Totals

CUM GPA : 3.464 CUM TOTALS : 127.00 144.00 439.980

- - - - - Non-Course Milestones - - - - -

2003-05-29 College Mathematics Requirement

Milestone Status: Completed

2003-05-29 SAT Test Taken - Completed

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Milestone Status: Completed

2004-09-11 Course Taken - Completed