## Rensselaer's Student Information System

## **Display Transcript**

660415518 Blake A. Farman Mar 08, 2009 06:05 pm

*Info* This is NOT an official transcript. Courses which are in progress may also be included on this transcript.

## 

STUDEN	T INFOR	RMATIC	N				
Name:		Blake A.	Farman				
Student T	ype:	On goi n g					
Curricu	lum Info	rmatio	n				
Current P	rogram			_			
Bachelor of	Science						
College:			School of Science				
Major and	Departme	ent:	Computer Science, Computer Science				
Minor:			French				
***Trans	cript type:	:UWEB i	s NOT Official ***				
	- 171						
DECREE	S AWARD	NED.					
Degree Sought:	Bachelor of Science	f	Degree Date:				
Curricu	lum Info	rmatic	n	<u> </u>			
Primary D	egree			_			
Major:			Math ematics				
Degree Pending:	Bachelor of Science	f	Degree Date:				
Curricu	lum Info	rmatio	n				
Primary Degree							
Major:			Computer Science				
Minor:		French					
INSTIT	UTION C	REDIT	<u>-Top-</u>				
Fall 2005							
Major:			Computer Science				
-							

Academic	Standing:		Good Standin	ıg						1
Subject	Course	Level	Title				Grade	Credit Hours	Quality Points	R
CSCI	1200	UG	COMPUTER SO	CIENCE II			В-	4.000	10.68	П
IHSS	1965	UG	RHETORIC, D	EMO. & THE M	1EDIA		B+	4.000	13.32	Π
МАТН	1010	UG	CALCULUS I				C+	4.000	9.32	Π
PHYS	1100	UG	PHYSICS I				С	4.000	8.00	Π
				Attempt	Passed	Earned	G PA	Quality	G PA	
				Hours	Hours	Hours	Hours	Points		
Current Te	rm:			16.000	16.000	16.000	16.000	41.32	2	.58
Cumulativ	e:			16.000	16.000	16.000	16.000	41.32	2	.58
			1							
Unofficia	ıl Transc	ript								
Spring 200	)6		•							
Major:			Computer Sci	en ce						]
Academic	Standing:		Good Standin	g						]
Additional			Dean's List				·	ĵ-		]
Subject	Course	Level	Title				Grade	Credit Hours	Quality Points	R
МАТН	1020	UG	CALCULUS II				А	4.000	16.00	
матн	2800	UG	INTRO DISCR	ETE STRUCTU	RES		А	4.000	16.00	$\overline{\square}$
PHIL	1110	UG	INTRO TO PH	ILOSOPHY			В	4.000	12.00	$\overline{\square}$
				Attempt Hours	Passed Hours	ll .	GPA Hours	Quality Points	G PA	
Current Te	rm:			12.000	12.000	12.000	12.000	44.00	3	3.66
Cumulative:			28.000 28.000 28.000 28.000 85.32						3	.04
Unofficia	ıl Transc	ript								
Fall 2006										
Major:			Computer Sci	en ce						]
Academic	Standing:		Good Standin	g						]
	ditional Standing: Dean's List					<u> </u>	l-		_	
Subject	Course	Level	Title				Grade	Credit Hours	Quality Points	R
CSCI	2230	UG	PROGRAMMIN	NG IN PERL			А	2.000	8.00	
CSCI	2300	UG	DATA STRUC	& ALGORITHM:	S		C+	4.000	9.32	
CSCI	2500	UG	COMPUTER O	R GANIZ ATION			С	4.000	8.00	Ī
LANG	1110	UG	FRENCH I				A-	4.000	14.68	Ī
MATH	2400	UG	INTRO DIFFE	NTRO DIFFERENTIAL EQUATIONS				4.000	16.00	īĦ

				Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	G PA
Current Te	rm:			18.000					3.:
Cumulativ	e:			46.000	46.000	46.000	46.000	141.32	3.
			_						
Unofficia	ıl Transc	ript							
Spring 200	)7		J						
Major:			Computer Sci	en ce					
Academic	Standing:		Good Standin	g					
Subject	Course	Level	Title				Grade	Credit Hours	Quality Points
B IOL	1010	UG	INTR ODUCTIO	N TO BIOLOGY	,		D+	4.000	5.32
CSCI	4210	UG	OPERATING S	YSTEMS			В	4.000	12.00
LANG	1120	UG	FRENCH II				A-	4.000	14.68
МАТН	2010	UG	MULTIVAR CA	LC & MATRIX	ALG		A-	4.000	14.68
				Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	G PA
Current Te	rm:			16.000				46.68	2.
Cumulativ	e:			62.000	62.000	62.000	62.000	188.00	3.
Unofficia	ıl Transc	ript	]						
Unofficia	ıl Transc	ript							
Fall 2007 Major:			Computer Sci	ence					
Fall 2007 Major: Academic	<b>Standing</b> :		Good Standin						
Fall 2007 Major: Academic	<b>Standing</b> :		Good Standin				Grade	Credit Hours	Quality Points
Fall 2007 Major: Academic Subject	<b>Standing</b> :	Level	Good Standin				Grade B+	II I	Points
Fall 2007 Major: Academic Subject	Standing:	Level	Good Standin	g				Hours	Points
Fall 2007	Standing: Course	<b>Level</b>	Good Standin Title FRENCH III	g BRA			B+	<b>Hours</b> 4.000	13.32 0.00
Fall 2007 Major: Academic Subject LANG MATH	Standing: Course 2110 4100	Level UG UG	Good Standin Title FRENCH III LINEAR ALGER	g BRA		Earned Hours	B+ NC	4.000 4.000	13.32 0.00 0.00
Fall 2007 Major: Academic Subject LANG MATH	Standing:  Course  2110  4100  4200	Level UG UG	Good Standin Title FRENCH III LINEAR ALGER	g BRA AL ANALYSIS I	Passed Hours	Hours	B+ NC P GPA Hours	4.000 4.000 4.000 Quality Points	13.32 0.00 0.00 G PA
Fall 2007 Major: Academic Subject LANG MATH MATH	Standing:  Course  2110  4100  4200	Level UG UG	Good Standin Title FRENCH III LINEAR ALGER	BRA AL ANALYSIS I Attempt Hours	Passed Hours	<b>Hours</b> 8.000	B+ NC P GPA Hours	4.000 4.000 4.000 Quality Points	13.32 0.00 0.00 GPA
Fall 2007 Major: Academic Subject LANG MATH MATH Current Te	Standing:  Course  2110  4100  4200	UG UG UG	Good Standin Title FRENCH III LINEAR ALGER	BRA AL ANALYSIS I Attempt Hours 12.000	Passed Hours	<b>Hours</b> 8.000	B+ NC P GPA Hours	4.000 4.000 4.000 Quality Points	13.32 0.00 0.00 GPA
Fall 2007 Major: Academic Subject LANG MATH MATH Current Te	Standing: Course 2110 4100 4200	UG UG UG	Good Standin Title FRENCH III LINEAR ALGER	BRA AL ANALYSIS I Attempt Hours 12.000	Passed Hours	<b>Hours</b> 8.000	B+ NC P GPA Hours	4.000 4.000 4.000 Quality Points	13.32 0.00 0.00 GPA
Fall 2007 Major: Academic Subject  LANG MATH  MATH  Current Te	Standing: Course 2110 4100 4200	UG UG UG	Good Standin Title FRENCH III LINEAR ALGER	BRA AL ANALYSIS I Attempt Hours 12.000 74.000	Passed Hours	<b>Hours</b> 8.000	B+ NC P GPA Hours	4.000 4.000 4.000 Quality Points	13.32 0.00 0.00 GPA

Additional	Standing	:	Dean's List							
Subject	Course	Level	Title				Grade	Credit Hours	Quality Points	R
CSCI	2400	UG	MODELS OF C	OMPUTATION			В-	4.000	10.68	Γ
CSCI	4440	UG	SOFTWARE D	ESIGN & DOCU	ME		A	4.000	16.00	Γ
CSCI	4800	UG	NUMERICAL C	COMPUTING			A-	4.000	14.68	F
CSCI	4820	UG	INTRO NUM N	1ETH DIFF EQ	<u></u> S		A	4.000	16.00	F
LANG	2120	UG	FRENCH IV				С	4.000	8.00	F
				Attempt Hours	Passed Hours	I	GPA Hours	Quality Points	G PA	<u> </u>
Current Te	erm:			20.000	20.000	20.000	20.000	65.36	3	.26
Cumulativ	e:			94.000	90.000	90.000	86.000	266.68	3	.10
Fall 2008	I Transc									
Major:			Computer Sci							
Academic			Good Standin	g						
Additional			Dean's List				04.	C 4:4	0 1:1	   -
Subject	Course	Levei	litie				Grade	Credit Hours	Quality Points	
CSCI	4430	UG	PR OGR AM M IN	IG LANGUAGES	5		В-	4.000	10.68	Γ
LANG	4400	UG	BUSINESS FR	ENCH I			A-	4.000	14.68	
MATH	4700	UG	FOUNDATION	S OF APPLIED	MATH		В	4.000	12.00	
PHIL	2140	UG	INTRODUCTIO	ON TO LOGIC			Р	4.000	0.00	
PHYS	1200	UG	PHYSICS II				В	4.000	12.00	
			Attempt Hours	Passed Hours	Earned Hours	l	Quality Points	G PA		
Current Te	rm:		20.000	20.000	20.000	16.000	49.36		3.08	
Cumulativ	e:		114.000	110.000	110.000	102.000	316.04		3.09	
	al Transc	•								
IKANSC	KIPI 10	IALS	(UNDERG							
			Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	G PA		
Total Inst	itution:		114.000	110.000	110.000	102.000	316.04		3.09	
			1							i
Total Tran	sfer:		0.000	0.000	0.000	0.000	0.00		0.00	

Unofficial Transcript  COURSES IN PROGRESS -Top-								
Spring 200		JUKES	S <u>-Top-</u>					
Major:			Computer Science					
Subject	Course	Level	Title	Credit Hours				
CSCI	4020	UG	COMPUTER ALGORITHMS	4.000				
CSCI	4940	UG	R OB OTICS II	4.000				
LANG	4410	UG	BUSINESS FRENCH II	4.000				
MATH	4300	UG	INTRO COMPLEX VAR	4.000				
STSS	1520	UG	SOCIOLOGY	4.000				
Unofficia	l Transc	ript						
		pc						

Release: 7.2