

As of: 05/22/2003

STRIBLING IEREMY ANDREW

SIKI	BLING, JEKENIY ANDREW							
	UNIVERSITY REQUIREM	IENTS						
08-98	SUBJECT A	SATISFIED						
08-98	AMERICAN HISTORY	SATISFIED						
08-98	AMERICAN INSTITUTION	SATISFIED						
BERKELEY CAMPUS REQUIREMENTS								
12-99	AMERICAN CULTURES	SATISFIED						
	- BACHELORS DEGRE	EE -						
BACHE	LOR OF SCIENCE MAY 25, 2002							
HIGHEST HONORS IN ELECTRICAL ENGINEERING AND								
COMPU	JTER SCIENCES							
ADV PL	LACEMENT EXAM-AM HIST, 05-97							
ADV PL	LACEMENT EXAM-ECON MICRO, 05-98							
ADV PI	ACEMENT EXAM-ECON MACRO, 05-98							
115 (12	TICELVIE LA LAN ESCA VINTERCO, 05 90							
ADV PI	LACEMENT EXAM-ENGL LANG, 05-98							
TID VII	TICEMENT EXTENT ENGE ENTOS, 03 70							
VDA DI	LACEMENT EXAM-ENGL C/L, 05-98							
ADVIL	EACEMENT EXAMI-ENGL C/L, 03-98							
A DAZ DI	ACEMENT EVAN AM COV DOL 05 09							
ADV PL	LACEMENT EXAM-AM GOV POL, 05-98							
A DAZ DI	ACEMENTERY AM MATTILAD OF OO							
ADV PL	LACEMENT EXAM-MATH AB, 05-98							
ADV PL	LACEMENT EXAM-SPAN LANG, 05-98							
ADV PL	LACEMENT EXAM-SPAN LIT, 05-98							
TOTAL	32.0							

		FALL TERM 1998							
EL ENG	1	EECS: FIRST COURSE	2.0	A+	8.0				
COMPSCI	3	INTRO SYMBOL PROG	4.0	A	16.0				
ENGLISH	98	DIRECTED GROUP STDY	3.0	P	PF				
MATH	1B	CALCULUS	4.0	A	16.0				
MATH	24	FRESHMAN SEMINARS	1.0	P	PF				
SPRING TERM 1999									
COMPSCI	61A	STR INTERP CMP PRGS	4.0	A+	16.0				

SHORT FICTION

ENGLISH

143A

4.0 A 16.0

MATH	53	MULTIVAR CALCULUS	4.0	A	16.0				
PHYSICS	7A	SCIENT ENGIN PHYS	4.0	Α	16.0				
11115165	, . .	DOILL TELLOT TITLE			10.0				
HONORS TO 05-99									
		SUMMER SESSION 1999							
COMPSCI	61B	DATA STRUCTURES	4.0	Α	16.0				
		FALL TERM 1999							
COMPSCI	61C	MACHINE STRUCTURES	3.0	Α	12.0				
ENGLISH	135AC	LIT AMER CULTURES	4.0		16.0				
MATH	54	LIN ALG & DIFF EQNS	4.0	A	16.0				
PHYSICS	7B	SCIENT ENGIN PHYS	4.0	Α	16.0				
HONORS TO	12.00								
HONOKS IC) 12-99	CDDING TEDM 2000							
EL ENC	40	SPRING TERM 2000	4.0		16.0				
EL ENG	40	INT MICRO CIRCUITS		A	16.0				
COMPSCI	188	ARTIF INTELLIGENCE	4.0		16.0				
ENGIN	190	TECH COMMUNICATION	3.0	A	12.0				
MATH	55	DISCRETE MATH	4.0	Α	16.0				
HONORS TO	05-00								
		FALL TERM 2000							
EL ENG	20N	SYS AND SIGNALS	4.0	Α	16.0				
COMPSCI	164	PROG LANG AND COMP	4.0	Α	16.0				
COMPSCI	184	COMPUTER GRAPHICS	4.0	A	16.0				
ENGLISH	130D	AM LIT: 1900-45	4.0	A-	14.8				
HONORS TO	12-00								
		SPRING TERM 2001							
COMPSCI	186	INTRO TO DATABASE	4.0	A	16.0				
ENGLISH	143A	SHORT FICTION	4.0	Α	16.0				
PHYSICS	7C	SCIENT ENGIN PHYS		B+	13.2 N1				
11115105	70	SCIENT ENGINTITIS	7.0	DΤ	13.2 111				
HONORS TO	05-01								
		FALL TERM 2001							
COMPSCI	150	DIGITAL DESIGN	5.0	Α	20.0				
COMPSCI	170	INTRO CS THEORY	4.0	A	16.0				
COMPSCI	199	SUPERV INDEP STUDY		P	PF				
				_					
LINGUIS	106	METAPHOR	4.0	A	16.0				
HONORS TO	12-01								
COMPCCI	162	SPRING TERM 2002	4.0	Λ	16.0				
COMPSCI	162	OP SYS AND SYS PROG	4.0	A	16.0				
ENGLISH	143E	PLAYWRITING	4.0	A+	16.0				
HONORS TO	05 02								
		- MEMORANDA -							

MINOR PROGRAM IN CREATIVE WRITING COMPLETED

SPRING SEMESTER 2002

COMPLETED EECS HONORS DEGREE PROGRAM

STUDENT IS IN COMPUTER SCIENCE AND

ENGINEERING PROGRAM