

## Record of Academic Progress - Co-operative Education Students

*Jose Alba*

### Courses Taken

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#### 2014 Fall

COS4M	BCS[H]-Computer Science			
MATH 120	Linear Algebra I	89	3.00	
COMPSCI 100	Key Concepts in Computer Science	92	3.00	
MATH 140	Differential Calculus	85	3.00	
COMPSCI 140	Intro to Algorithms & Programming I	90	3.00	
COMPSCI 104	Computer Concepts for End-Users	VW	( 3.00 )	
		Cumulative	Major	Sessional
Averages:		89.00	91.00	89.00
Status:		Good Standing		

#### 2015 Winter

COS4M	BCS[H]-Computer Science			
MATH 190	Mathematical Foundations	74	3.00	
MATH 141	Integral Calculus	79	3.00	
COMPSCI 141	Intro to Algorithms and Programming II	81	3.00	
STATIST 205	Statistics for the Sciences	VW	( 3.00 )	
ECON 110	Introduction to Economics I	74	3.00	
		Cumulative	Major	Sessional
Averages:		83.00	87.66	77.00
Status:		Good Standing		

#### 2015 Fall

COSYM	BCS[H]-Computer Science Co-op			
COMPSCI 212	Object-Oriented Programming Using Java	96	3.00	
COMPSCI 231	Theoretical Foundations of Comp Sci	72	3.00	
COMPSCI 254	Data Structures & Algorithms	88	3.00	
COMPSCI 265	Computer Architecture I: Digital Design	97	3.00	

	Cumulative	Major	Sessional
Averages:	84.75	88.00	88.25
Status:	Good Standing		

2016 Winter

COSYM BCS[H]-Computer Science Co-op

COMPSCI 214	Languages, Grammars, and Translators	( 3.00 )
COMPSCI 256	System Programming	( 3.00 )
COMPSCI 266	Computer Architecture II: Micro. Program	( 3.00 )
COMPSCI 334	World Wide Web Information System Devel.	( 3.00 )

	Cumulative	Major	Sessional
Averages:	84.75	88.00	0.00
Status:	Good Standing		

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Grades assigned and their significance are as follows:

A+, A, A-	Excellent	NR	No Report
B+, B, B-	Good	P	Pass
C+, C, C-	Fair	P1	Pass (Aegrotat)
D+, D, D-	Pass	PF	Pass/Non-Pass
F, F-	No Credit	S	Satisfactory
AG	Aegrotat	SE	Special Exam
AU	Auditing Course	U	Unsatisfactory
IN	Incomplete	VW	Voluntary Withdrawal
IP	In Progress	WF	Withdrew Failing
N1	Non-Pass (Aegrotat)	XA	Excluded from Average
NP	Non-Pass		

For the purpose of calculating a grade point average, the following numerical equivalents are used:

A+	90 - 100	B+	77 - 79.9	C+	67 - 69.9	D+	57 - 59.9	F	0 - 49.9
A	85 - 89.9	B	73 - 76.9	C	63 - 66.9	D	53 - 56.9		
A-	80 - 84.9	B-	70 - 72.9	C-	60 - 62.9	D-	50 - 52.9		