



Transcript

Name:

Dan Rimniceanu

Date of Download:

June 5, 2018

Courses

Name	Grade	Completion Date
CS101: Introduction to Computer Science I	74	February 14, 2018
BUS103: Introduction to Financial Accounting	80	February 22, 2018
CS403: Introduction to Modern Database Systems	76	February 24, 2018
PRDV004: Spreadsheets	87	March 9, 2018
PRDV003: Word Processing Using Microsoft Word	73	March 9, 2018
PRDV002: Professional Writing	73	March 9, 2018
CS305: Web Development	70	March 9, 2018
CS402: Computer Communications and Networks	72	March 18, 2018

.06	Name	Grade	Completion Date
	MA001: College Algebra	78	March 21, 2018
	CS410: Advanced Databases	84	April 1, 2018
	CUST105: Customer Service	78	April 2, 2018
	MA121: Introduction to Statistics	80	April 5, 2018
	CS102: Introduction to Computer Science II	74	April 7, 2018
_	CS107: C++ Programming	82	April 15, 2018
_	MA111: Introduction to Mathematical Reasoning	70	April 19, 2018
	CS202: Discrete Structures	76	April 20, 2018
	CS303: Algorithms	82	April 20, 2018
	Customer Service Specialization		May 1, 2018
	CUST104: Business Communications	70	May 1, 2018
	CS201: Elementary Data Structures	78	May 2, 2018
_	CS404: Programming Languages	76	May 4, 2018
_	PRDV251: HTML and CSS for Beginners	86	May 6, 2018
	MA101: Single-Variable Calculus	80	May 7, 2018
	CS405: Artificial Intelligence	78	May 10, 2018

06 _	Name	Grade	Completion Date
	CS304: Compilers	82	May 19, 2018
	CS401: Operating Systems	78	May 21, 2018
	CS301: Computer Architecture	74	May 22, 2018
	CS406: Information Security	82	May 23, 2018
	Minor in Computer Science		May 24, 2018
	RWM102: Algebra	82	May 27, 2018
	RWM101: Foundations of Real World Math	80	May 27, 2018
	CS302: Software Engineering	74	May 29, 2018
	Computer Science Curriculum		May 30, 2018
	MA005: Calculus 1	72	May 31, 2018
	RWM103: Geometry	76	June 3, 2018