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Unofficial Transcript



0923223 Ralph Arvin De Castro

Course/Section and Title	Grade	Credits	Repeat	Term
CIS*4300 0101 Human Computer Interaction	090	0.50		F20
CIS*4510 0101 Computer Security Foundations	092	0.50		F20
CIS*4900 01 Computer Science Project	090	0.50		F20
CIS*2170 0103 User Interface Design	093	0.75		W20
CIS*3110 0103 Operating Systems	088	0.50		W20
CIS*3760 0102 Software Engineering	P	0.75		W20
CIS*2030 0103 Structure/Applicat - Microcomp	075	0.50		F19
CIS*2910 0104 Discrete Structures in Comp II	065	0.50		F19
CIS*3750 0104 Syst Analysis & Design in App	076	0.75		F19
BIOM*4522 01 Research in Biomedical Sci.	087	1.00		W19
CIS*2750 0207 Software System Dvlmt & Intgrn	078	0.75		W19
BIOM*4521 01 Research in Biomedical Sci.	087	1.00		F18
CIS*2430 0103 Object Oriented Programming	088	0.50		F18
CIS*3530 0101 Data Base Systems & Concepts	091	0.50		F18
CIS*2520 DE01 Data Structures	081	0.50		S18
BIOL*3300 0101 Applied Bioinformatics	088	0.50		W18
CIS*1910 0101 Discrete Structures in Comp I	096	0.50		W18
CIS*2500 0115 Intermediate Programming	093	0.50		W18
HK*3402 0104 Human Anatomy: Dissection	093	0.75		W18
BIOC*3560 01 Structure & Function in Bioche	090	0.50		F17
HK*3401 0104 Human Anatomy: Dissection	093	0.75		F17
MICR*3230 01 Immunology	080	0.50		F17
POPM*3240 DE Epidemiology	091	0.50		F17
BIOM*3090 DE Principles of Pharmacology	080	0.50		S17
CIS*2050 DE Computers and Society	085	0.50		S17
PATH*3610 DE Principles of Disease	083	0.50		S17
BIOM*3200 01 Biomedical Physiology	092	1.00		W17
CIS*1500 0102 Introduction to Programming	090	0.50		W17
MCB*2050 0112 Molecular Biology of the Cell	084	0.50		W17
NUTR*3210 01 Fundamentals of Nutrition	079	0.50		W17
STAT*2040 02 Statistics I	087	0.50		W17
ANSC*2340 DE Structure of Farm Animals	078	0.50		F16
BIOC*2580 0246 Introduction to Biochemistry	092	0.50		F16
FRHD*1010 DE Human Development	093	0.50		F16
ITAL*1060 0102 Introductory Italian I	091	0.50		F16
MBG*2040 0218 Foundations Mol Biol Genetics	086	0.50		F16
BIOL*1070 0231 Discovering Biodiversity	079	0.50		W16

BIOL*1080 0221 Biological Concepts of Health	087	0.50		W16
CHEM*1050 0356 General Chemistry II	090	0.50		W16
CIS*1000 DE Intro to Computer Applications	092	0.50		W16
PHYS*1080 0101 Physics for Life Sciences	084	0.50		W16
BIOL*1090 0106 Intro to Molecular & Cell Biol	085	0.50		F15
CHEM*1040 04A3 General Chemistry I	090	0.50		F15
MATH*1080 0101 Elements of Calculus I	095	0.50		F15
PHYS*1300 0118 Fundamentals of Physics	087	0.50		F15
PSYC*1000 04 Introduction to Psychology	090	0.50		F15

Total Earned Credits 26.00

Total Grade Points 2193.25

Cumulative GPA 86.861

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