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UNIVERSITY OF SRI JAYEWARDENEPURA, SRI LANKA

21-July-2016

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 My Number }

AS/72503/2011/2012

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 EXAMINATIONS

Faculty of Applied Sciences

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TRANSCRIPT OF COURSE UNIT GRADES

Full Name **Mr. BULATHSINHALAGE SANKHA COORAY**

Index Number **AS2012330**

Course Followed **B.Sc. General Degree**

Year of Admission **2012**

Medium : English

Unit Number	Description	Grade
CSC 105 1.5	Object Oriented Analysis and Design	B-
CSC 106 1.5	Computer System Organization	C-
CSC 107 2.0	Introduction to Computer Programming	B-
CSC 109 2.0	Software Engineering	B-
CSC 110 2.0	Object Oriented Programming	C+
CSC 111 1.0	Computer Programming - Laboratory	A
CSC 201 2.0	Data Structures and Algorithms I	A
CSC 203 1.5	Computer System Architecture	A-
CSC 207 1.5	Knowledge Representation	C+
CSC 208 2.0	Operating Systems	A-
CSC 209 2.0	Database Management Systems	B
CSC 210 1.0	Computer Graphics	C+
CSC 311 1.5	Web Technologies	B-
CSC 312 2.0	Visual Computing	A-
CSC 313 1.5	Service Oriented Computing *	B+
CSC 315 1.5	Net Centric Computing	B
CSC 316 2.0	Artificial Intelligence	C+
CSC 317 1.5	Human Computer Interaction *	C+
CSC 365 2.0	Software Quality Assurance *	A-
MAT 101 2.0	Calculus I	A-
MAT 102 2.0	Differential Equations	B
MAT 103 1.0	Mathematical Tools and Computer Applications I	B
MAT 126 2.0	Number Theory and Linear Algebra I with Maple	C
MAT 127 2.0	Calculus II	C+
MAT 128 1.0	Mathematical Tools and Computer Applications II	D+
MAT 201 2.0	Numerical Methods with MATLAB	B-
MAT 204 2.0	Boolean Algebra and Switching Circuits *	B-
MAT 205 1.0	Introduction to Geometrical Transformations *	D+
MAT 225 2.0	Real Analysis	D+
MAT 226 1.0	Linear Algebra II with Maple	D
MAT 227 2.0	Applicable Mathematics	C
MAT 301 2.0	Abstract Algebra	D+
MAT 302 2.0	Complex Analysis	D+
MAT 304 1.0	Optimization I *	B
MAT 327 1.5	Numerical Analysis	B
MAT 328 1.5	Quantum Mechanics I	D
MAT 329 1.0	Mathematical Modeling I *	B-
PHY 121 2.0	Geometrical Optics, Waves and Vibrations	C+
PHY 122 2.0	Mechanics and Properties of Matter	C
PHY 123 2.0	Thermal Physics and Modern Physics	B-
PHY 124 2.0	Electricity and Magnetism	A
PHY 125 2.0	Practical (Semester I & II)	B+
PHY 221 2.0	Physical Optics	C+
PHY 222 2.0	Applied Electricity and Basic Electronics	D+
PHY 223 2.0	Analogue and Digital Electronics	C+
PHY 224 2.0	Thermodynamics and Statistical Physics	C+
PHY 225 2.0	Practical (Semester I & II)	B+
PHY 302 1.0	Special Theory of Relativity	A
PHY 305 1.0	Electromagnetic Theory I	B

