

University at Buffalo

The State University of New York

Name: DEWOLF, DAVID SCOTT

Issued to: DAVID SCOTT DEWOLF

ID: 2859-4639
DOB: 04/13/XXXX
Date: 06/18/2007

D E G R E E S A W A R D E D -----

Degree: B.S. - 1 February, 2006 - MAGNA CUM LAUDE
Major: MECHANICAL ENGINEERING

B E G I N N I N G O F A C A D E M I C R E C O R D -

Spring 2000
CHE 101 GENERAL CHEMISTRY UG 5.0 A
EAS 150 INTRO TO ENG DRAWING UG 2.0 B+
GSE 155 METHODS OF INQUIRY UG 3.0 A
MTH 115 SURVEY OF ALGEBRA & TRIG UG 4.0 A
PHY 100 INTRODUCTION TO PHYSICS UG 1.0 A-
UG Hours Carried: 15.00 GPA: 3.889

Fall 2000
CHE 102 GENERAL CHEMISTRY UG 5.0 A
EAS 140 ENGINEERING SOLUTIONS UG 3.0 B
ENG 101 WRITING 1 UG 3.0 A
MTH 141 COLLEGE CALCULUS 1 UG 4.0 A
UG Hours Carried: 15.00 GPA: 3.800

Spring 2001
EAS 230 HIGHER LEVEL LANGUAGE UG 3.0 A
ENG 201 ADV WRITING 1 UG 3.0 B-
MTH 142 COLLEGE CALCULUS 2 UG 4.0 A
PHY 107 GENERAL PHYSICS 1 UG 4.0 B
UG Hours Carried: 14.00 GPA: 3.429

Fall 2001
EAS 207 STATICS UG *** C-
MAE 334 INTRO TO INSTR IN COMP UG 3.0 C-
MAE 376 NUMERICAL METHODS UG 3.0 B
MTH 241 COLLEGE CALCULUS 3 UG 4.0 A
UG Hours Carried: 10.00 GPA: 3.001

Spring 2002
EAS 200 EE CONCEPTS/NON-MAJORS UG 3.0 R
EAS 208 DYNAMICS UG 3.0 A
EAS 209 MECHANICS OF SOLIDS UG 3.0 B+
MTH 306 INTRO DIFF EQUATIONS UG 4.0 A
UG Hours Carried: 10.00 GPA: 3.799

Fall 2002
EAS 204 THERMODYNAMICS 1 UG 3.0 B-
EAS 207 STATICS UG 3.0 A @
MAE 381 ENGENG MATERIALS 1 UG 3.0 C+
MAE 108 GENERAL PHYSICS 2 UG 4.0 A-
UG Hours Carried: 13.00 GPA: 3.206

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Spring 2003
EAS 200 EE CONCEPTS/NON-MAJORS UG 3.0 R
MAE 340 SYSTEMS ANALYSIS UG 4.0 A-
MAE 364 MANUFACTURING PROCESSES UG 3.0 C+
MAE 385 ENGENG MATERIALS LAB UG 1.0 A
MTH 309 INTRO LINEAR ALGEBRA UG 4.0 B
UG Hours Carried: 12.00 GPA: 3.139

Summer 2003
MAE 377 PRODUCT DESIGN-CAD ENVIRN UG 3.0 A
UGC 112 WORLD CIVILIZATION 2 UG 3.0 B+
UG Hours Carried: 6.00 GPA: 3.665

Fall 2003
EE 202 CIRCUIT ANALYSIS 1 UG 4.0 R
MAE 335 FLUID MECHANICS UG 3.0 B
MAE 412 MACHINES & MECHANISMS 2 UG 3.0 A
MAE 431 ENERGY SYSTEMS 1 UG 3.0 R
MAE 443 CONTINUOUS CONTROL SYSTEM UG 3.0 A
MAE 451 DESIGN PROCESS & METHODS UG 3.0 A
PHY 158 GENERAL PHYSICS LAB 2 UG 1.0 A
UG Hours Carried: 13.00 GPA: 3.769

Spring 2004
CL 113 MYTH & RELIGION ANC WORLD UG 3.0 B+
EE 202 CIRCUIT ANALYSIS 1 UG 4.0 A
MAE 311 MACHINES & MECHANISMS 1 UG 3.0 A
MAE 336 HEAT TRANSFER UG 3.0 A
UG Hours Carried: 13.00 GPA: 3.845

Summer 2004
HIS 162 US HISTORY 2 UG 3.0 A
UGC 111 WORLD CIVILIZATION 1 UG 3.0 B+
UG Hours Carried: 6.00 GPA: 3.665

Fall 2004
EAS 308 ENGINEERING STATISTICS UG 3.0 A-
EAS 480 TECH COMMNTNS FOR ENGNRS UG 3.0 A-
MAE 338 FLUID & HEAT TRANS LAB UG 1.0 A
MAE 415 ANALYSIS OF STRUCTURES UG 3.0 B-
MAE 431 ENERGY SYSTEMS 1 UG 3.0 R
MAE 459 DESIGN PROJECT UG 3.0 A
UG Hours Carried: 13.00 GPA: 3.541

Spring 2005
MAE 463 PLASTICITY UG 3.0 R
UG Hours Carried: 0.00 GPA: 0.000

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Fall 2005
MAE 400 SAFETY ENG & VEHICLAR BIO UG 3.0 A
MAE 410 FIRE SCI & SAFETY ENGG UG 3.0 D
Hours Carried: 6.00 GPA: 2.500

C U M U L A T I V E A C A D E M I C R E C O R D -----

Hours GPA Att GPA Cmp Oth Att Oth Cmp Points GPA
UG 146.0 146.0 0.0 0.0 514.69 3.525

Remarks: None

E N D O F T R A N S C R I P T -----



THE WORD "COPY" APPEARS WHEN PHOTOCOPIED

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University Registrar