Cached transcript for 3379830:

Name: Pierzchalski,Edward Aleksander
Student ID: 3379830

Academic Career 1 of 1: Undergraduate
Beginning of Undergraduate Record

Semester 1 2011

2011 S1 COMP1917 Computing 1	6.00	6.00	54	PS
2011 S1 MATH1141 Higher Mathematics 1A	6.00	6.00	80	DN
2011 S1 PHYS1131 Higher Physics 1A	6.00	6.00	66	CR
2011 S1 SCIF1121 Advanced Science: PPP	6.00	6.00	53	PS

Term WAM: 63.250   Term Totals   24.00   24.00
Good Standing

Semester 2 2011

2011 S2 COMP1927 Computing 2	6.00	6.00	79	DN
2011 S2 MATH1081 Discrete Mathematics	6.00	6.00	75	DN
2011 S2 MATH1241 Higher Mathematics 1B	6.00	6.00	81	DN
2011 S2 PHYS1231 Higher Physics 1B	6.00	6.00	69	CR

Term WAM: 76.000   Term Totals   24.00   24.00
Good Standing

Semester 1 2012

2012 S1 COMP2041 Software Construction	6.00	6.00	83	DN
2012 S1 COMP2111 System Modelling and Design	6.00	6.00	85	HD
2012 S1 MATH2111 Higher Several Variable Calc	6.00	6.00	73	CR
2012 S1 MATH2901 Higher Theory of Statistics	6.00	6.00	84	DN
2012 S1 PHYS2040 Quantum Physics	3.00	3.00	79	DN

Term WAM: 81.000   Term Totals   27.00   27.00
Good Standing

Semester 2 2012

2012 S2 COMP2121 Microprocessors & Interfacing	6.00	6.00	78	DN
2012 S2 COMP2911 Eng. Design in Computing	6.00	6.00	63	PS
2012 S2 MATH2130 Higher Math Methods for DEs	3.00	3.00	72	CR
2012 S2 MATH2601 Higher Linear Algebra	6.00	6.00	86	HD
2012 S2 MATH2620 Higher Complex Analysis	3.00	3.00	78	DN
2012 S2 PHYS2050 Electromagnetism	3.00	3.00	88	HD

Term WAM: 76.889 Term Totals   27.00   27.00
Good Standing

Semester 1 2013

2013 S1 COMP3821 Ext Algorithms&Prog Techniques	6.00	6.00	97	HD
2013 S1 COMP9334 Systems Capacity Planning	6.00	6.00	85	HD
2013 S1 COMP9417 Machine Learning & Data Mining	6.00	6.00	87	HD
2013 S1 MATH3711 Higher Algebra	6.00	6.00	77	DN

Term WAM: 86.500 Term Totals   24.00   24.00
Good Standing

Semester 2 2013

2013 S2 COMP3421 Computer Graphics	6.00	6.00	96	HD
2013 S2 COMP4121 Advanced & Parallel Algorithms	6.00	6.00	90	HD
2013 S2 MATH2931 Higher Linear Models	6.00	6.00	77	DN
2013 S2 MATH5905 Statistical Inference	6.00	6.00	76	DN

Term WAM: 84.750 Term Totals   24.00   24.00
Good Standing

Semester 1 2014

2014 S1 COMP3153 Algorithmic Verification	6.00	6.00	80	DN
2014 S1 COMP4128 Programming Challenges	0.00	0.00		NF
2014 S1 COMP4141 Theory of Computation	6.00	6.00	85	HD
2014 S1 MATH3871 Bayesian Inference and Comp	6.00	6.00	75	DN
2014 S1 MATH3901 Higher Prob & Stochastic Proc	6.00	6.00	57	PS

Term WAM: 74.250 Term Totals   24.00   24.00
Good Standing

Semester 2 2014

2014 S2 COMP3161 Concepts of Programming Lang.	6.00	6.00	100	HD
2014 S2 COMP4161 Advanced Verification	6.00	6.00	100	HD
2014 S2 COMP4920 Management and Ethics	6.00	6.00	72	CR

Term WAM: 90.667 Term Totals   18.00   18.00
Good Standing

Summer Semester 2015

| 2015 X1 COMP4930 Thesis Part A | 6.00 | 6.00 | | SY |

Term Totals 6.00 6.00

Semester 1 2015

2015 S1 COMP3891 Ext Operating Systems   6.00   6.00   82   DN
2015 S1 COMP9243 Distributed Systems   6.00   6.00   71   CR

Term WAM: 76.500 Term Totals   12.00   12.00
Good Standing

Semester 2 2015

2015 S2 COMP4941 Thesis Part B   12.00   0.00   AW
2015 S2 COMP9242 Advanced Operating Systems   6.00   6.00   83   DN

Term WAM: 83.000 Term Totals   18.00   6.00
REFERRAL

Semester 1 2016

2016 S1 COMP4930 Thesis Part A   6.00   6.00   SY
2016 S1 COMP6752 Modelling Concurrent Systems   6.00   6.00   85   HD
2016 S1 COMP9319 Web Data Compression & Search 6.00   6.00   78   DN

Term WAM: 81.500 Term Totals   18.00   18.00
Good Standing

Semester 2 2016

2016 S2 COMP4941 Thesis Part B   12.00   12.00   81   DN

Term WAM: 81.000 Term Totals   12.00   12.00
Good Standing
3972 Advanced Science Totals
WAM: 74.559 Units: 102.00   102.00
3983 Science/Computer Science Totals
WAM: 78.797 Units: 192.00   192.00
4515 Comp Sci & Eng (Honours) Totals
WAM: 80.143 Units: 66.00   54.00

Prizes
This section acknowledges the student was awarded a university prize for
academic achievement on the recommendation of the Head of
School
2013
The Google Third Year Prize for Computer Science and Engineering
for the best performance in any three of the courses in the School of Computer
Science in
COMP3111/3121/9243/3141/3131/3171/3231/3411/3421/3821/4121

The CSE Undergraduate Performance Prize Year 3, 4th Place
for academic excellence in CSE Courses