Report Results

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Unofficial Transcript
Print Date  : 2015-10-13
Name      : Xun,Wayne
Student ID: 2795356
              - - - - -   Test Credits  - - - - -
Test Credits Applied Toward School of Engineering Program

                         2013 Fall
BIOL_SCI   1XX    Biol Sci 1XX               1.00    1.00 T
CHEM       101-0  General Chem               1.00    1.00 T
CHEM       102-0  General Inorganic Chemistry 1.00   1.00 T
CHEM       103-0  Gen Phys Chem              1.00    1.00 T
CHEM       121-0  General Chemistry Laboratory 0.34  0.34 T
CHEM       122-0  General Inorganic Chem Lab 0.34    0.34 T
CHEM       123-0  General Physical Chem Lab  0.34    0.34 T
ECON       201-0  Introduction to Macroeconomics 1.00 1.00 T
ECON       202-0  Introduction to Microeconomics 1.00 1.00 T
ENGLISH    1LC    English Lang & Comp Credit 1.00    1.00 T
ENGLISH    1LC    English Lang & Comp Credit 1.00    1.00 T
MATH       220-0  Differential Calculus 1 Variab 1.00 1.00 T
MATH       224-0  Integ Calc of 1 Variable Fnctn 1.00 1.00 T
PSYCH      110-0  Introduction to Psychology 1.00   1.00 T
STAT       202-0  Introduction to Statistics 1.00   1.00 T
    Test Trans GPA:   0.000  Transfer Totals :   0.00   13.02        0.000

            - - - - -   Beginning of Undergraduate Record   - - - - -
Program    :  School of Engineering
2013-07-25 :  Active in Program
             2013-07-25 : Undeclared Major
                     2013 Fall  (2013-09-24 to 2013-12-13)
DSGN       106-1  Design/Thinking/Communication 0.50  0.50 A    2.000
    Course Attr : No P/N option for this section
                  Engineering Students Only
ENGLISH    106-1  Writ Spec Contxt           0.50    0.50 A     2.000
    Course Attr : Engineering Students Only
GEN_CMN    203-0  Performance Culture & Comm. 1.00    1.00 A     4.000
GEN_ENG    205-1  Engineering Analysis I      1.00    1.00 A     4.000
    Course Attr : No P/N option for this section
MATH       230-0  Diff Calc of Multvarbl Fnctns 1.00  1.00 B    3.000
    Course Attr : Engineering Students Only
         TERM GPA :    3.750    TERM TOTALS :    4.00    4.00      15.000

         CUM  GPA :    3.750    CUM  TOTALS :    4.00   17.02      15.000

                 2014 Winter  (2014-01-06 to 2014-03-21)
CRDV       301-0  Intro to Career Development        0.00 S
GEN_ENG    205-2  Engineering Analysis  II    1.00    1.00 A-    3.700
MATH       234-0  Mult Integration & Vector Calc 1.00 1.00 B    3.000
    Course Attr : Engineering Students Only
PHIL       216-0  Introduction to Pragmatism  1.00    1.00 B+    3.300
    Course Attr : Ethics & Values Distro Area
RTVF       230-0  Contexts                    1.00    1.00 B-    2.700
    Course Attr : Literature & Fine Arts Distro Area
         TERM GPA :    3.175    TERM TOTALS :    4.00    4.00      12.700

         CUM  GPA :    3.463    CUM  TOTALS :    8.00   21.02      27.700
Program    :  School of Engineering
2014-02-28 :  Active in Program
             2014-02-28 : Materials Science and Eng Major

                 2014 Spring  (2014-03-31 to 2014-06-13)
DSGN       106-2  Design/Thinking/Communication 0.50  0.50 B    1.500
    Course Attr : No P/N option for this section
                  Engineering Students Only
EECS       230-0  Programming for Engineers   1.00    1.00 A-    3.700
ENGLISH    106-2  Writing in Special Contexts 0.50    0.50 B    1.500
GEN_ENG    205-3  Engineering Analysis III    1.00    1.00 A     4.000
GEN_ENG    206-4  Honors Engineering Analysis IV 1.00 1.00 C    2.000
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        Course Attr  : Prerequisites apply, see description
            TERM GPA :      3.175      TERM TOTALS :      4.00      4.00          12.700

            CUM  GPA :      3.367      CUM  TOTALS :     12.00     25.02          40.400
Program    :  School of Engineering
2014-05-21  :  Active in Program
              2014-05-21 : Mechanical Engineering Major


                    2014 Fall  (2014-09-23 to 2014-12-12)
EECS      213-0    Intro to Computer Systems       1.00     1.00 B          3.000
EECS      302-0    Prob Sys Ran Sig                1.00     1.00 B+         3.300
PHYSICS   135-2    General Physics                 1.00     1.00 C+         2.300
        Course Attr  : Natural Sciences Distro Area
                      No P/N option for this section
PHYSICS   136-2    General Physics Laboratory      0.34     0.34 A-         1.258
            TERM GPA :      2.951      TERM TOTALS :      3.34      3.34           9.858

            CUM  GPA :      3.276      CUM  TOTALS :     15.34     28.36          50.258
Program    :  School of Engineering
2014-11-12  :  Active in Program
              2014-11-12 : Computer Science Major


                    2015 Winter  (2015-01-05 to 2015-03-20)
ECON      310-1    Microeconomics                  1.00     1.00 B-         2.700
        Course Attr  : Social & Behavioral Sciences Distro Area
EECS      202-0    Intro: Electrical Engineering   1.00     1.00 B          3.000
EECS      205-0    Comp Sys Softwr                 1.00     1.00 B          3.000
EECS      212-0    Mathematical Found of Comp Sci  1.00     1.00 A-         3.700
        Course Attr  : Prerequisites apply, see description
            TERM GPA :      3.100      TERM TOTALS :      4.00      4.00          12.400

            CUM  GPA :      3.240      CUM  TOTALS :     19.34     32.36          62.658


                    2015 Spring  (2015-03-30 to 2015-06-12)
CIV_ENV   302-0    Engineering Law                 1.00     1.00 A          4.000
EECS      214-0    Data Structure & Management     1.00     1.00 A          4.000
        Course Attr  : Prerequisites apply, see description
IEMS      313-0    Det Models & Opt                1.00     1.00 B+         3.300
        Course Attr  : Prerequisites apply, see description
IEMS      325-0    Engineering Entrepreneurship    1.00     1.00 B          3.000
            TERM GPA :      3.575      TERM TOTALS :      4.00      4.00          14.300

            CUM  GPA :      3.297      CUM  TOTALS :     23.34     36.36          76.958


                    2015 Fall  (2015-09-21 to 2015-12-12)
EECS      101-0    Intro to Comp Sci for Everyone  1.00
        Course Attr  : Social & Behavioral Sciences Distro Area
EECS      111-0    Fund Comp Prog                  1.00
        Course Attr  : Formal Studies Distro Area
EECS      336-0    Design &Analysis of Algorithms  1.00
EECS      354-0    Network Penetration & Security  1.00
EECS      395-0    Special Topics in EECS          1.00
        Course Topic(s): Computational Geometry
            TERM GPA :      0.000      TERM TOTALS :      0.00      0.00           0.000

            CUM  GPA :      3.297      CUM  TOTALS :     23.34     36.36          76.958
Undergraduate Career Totals
            CUM  GPA :      3.297      CUM  TOTALS :     23.34     36.36          76.958
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