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                    AT THE UNDERGRADUATE LEVEL
* * * * * * * * * * ACADEMIC PROGRAM   * * * * * * * * * * *

   Admitted From: UNIVERSITY OF MIAMI

          School: ARTS & SCIENCES
        Division: COLLEGE OF ARTS & SCIENCES
 Degree Program: BACHELOR OF ARTS
           Major: MATHEMATICAL ECONOMICS
           Minor: STATISTICS


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05-20-19  BACHELOR OF ARTS
          CUM LAUDE

* * * * * UNIVERSITY OF PENNSYLVANIA COURSE WORK * * * * * *

Fall 2017        COLLEGE OF ARTS & SCIENCES
   ECON   102   INTERMED MACROECONOMICS   1.00  CU   A-
   ECON   222   MICROECONOMETRICS         1.00  CU   A-
                (Quantitative Data Analysis Course)
   MATH   170   IDEAS IN MATHEMATICS      1.00  CU   A
   MATH   240   CALCULUS III              1.00  CU   B
   PSCI   213   LATIN AMERICAN POLITICS   1.00  CU   A
   STAT   430   PROBABILITY               1.00  CU   C-
                 Term Statistics:         6.00  CU   GPA 3.35
                     Cumulative:          6.00  CU   GPA 3.35

Spring 2018      COLLEGE OF ARTS & SCIENCES
   ECON   252   INTERNATIONAL FINANCE     1.00  CU   A
   MATH   360   ADVANCED CALCULUS         1.00  CU   A
   PHIL   247   MARX                      1.00  CU   B+
   STAT   433   STOCHASTIC PROCESSES      1.00  CU   B-
   STAT   435   FORECASTING METHODS MGMT  1.00  CU   A
                 Term Statistics:         5.00  CU   GPA 3.60
                     Cumulative:         11.00  CU   GPA 3.46

Fall 2018        COLLEGE OF ARTS & SCIENCES
   ECON   244   MACRO-MODELING            1.00  CU   A
   ECON   300   HONORS SEMINAR            1.00  CU   A
   ECON   681   MICROECONOMIC THEORY      1.00  CU   B+
   ENGL   210   CRITICAL-CREATIVE LIT.  : JOYCE'S
                ULYSSES: MAKING READINGS  1.00  CU   A-
   URBS   480   LIBERATION & OWNERSHIP    1.00  CU   A+
                 Term Statistics:         5.00  CU   GPA 3.80
                     Cumulative:         16.00  CU   GPA 3.57

Spring 2019      COLLEGE OF ARTS & SCIENCES
   BIOL   017   THE BIOLOGY OF FOOD       1.00  CU   B
   ECON   300   HONORS SEMINAR            1.00  CU   A
   ENVS   100   INTRODUCTION TO ENVIRONMENTAL
                SCIENCE                   1.00  CU   C+
                (Quantitative Data Analysis Course)
   MATH   361   ADVANCED CALCULUS         1.00  CU   B
   STAT   432   MATHEMATICAL STATISTICS   1.00  CU   A
                 Term Statistics:         5.00  CU   GPA 3.26
                     Cumulative:         21.00  CU   GPA 3.50
                Equivalent Credit:       22.00  CU
                    Total Credit:        43.00  CU

* * * * * * * * * PENN EQUIVALENT CREDIT * * * * * * * * * *

External Transfer Credit:
   UNIVERSITY OF MIAMI              CIS  110      1.00 CU
                                   COML 125      1.00 CU
                                   ECON 001      1.00 CU
                                   ECON 002      1.00 CU
                                   ECON 101      1.00 CU
                                   ECON 104      1.00 CU
                                   ECON 212      1.00 CU
                                   ECON 298      1.00 CU
                                   HIST 196      1.00 CU
                                   HSOC FREE     1.00 CU
                                   LALS FREE     1.00 CU
                                   MATH 103      1.00 CU
                                   MATH 104      1.00 CU
                                   MATH 114      1.00 CU
                                   MATH 203      1.00 CU
                                   MATH 312      1.00 CU
                                   PSCI 197      1.00 CU
                                   PSCI 197      1.00 CU
                                   STAT FREE     1.00 CU
                                   STAT 111      1.00 CU
                                   STAT 431      1.00 CU
                                   WRIT 013      1.00 CU

Total Penn Equivalent Credit Awarded:          22.00 CU

* * * * * * *   NO ENTRIES BEYOND THIS POINT  * * * * * * * *
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