```
                    2016 Fall  (2016-09-20 to 2016-12-10)
EECS      336-0    Design &Analysis of Algorithms    1.00    1.00 A-    3.700
EECS      495-0    Special Topics in EECS            1.00    1.00 A     4.000
     Course Topic(s): Biometrics
          TERM GPA :    3.850    TERM TOTALS :    2.00    2.00         7.700


          CUM  GPA :    3.850    CUM  TOTALS :    2.00    2.00         7.700
Program    :  Computer Science: MS
2016-09-20  :  Active in Program
               2016-09-20 : Computer Science Major

                    2017 Winter  (2017-01-03 to 2017-03-18)
EECS      330-0    Human Computer Interaction        1.00    1.00 A     4.000
EECS      339-0    Intro Databs Sys                  1.00    1.00 A     4.000
     Course Attr  : Prerequisites apply, see description
EECS      351-0    Int Comp Graphcs                  1.00    1.00 A     4.000
          TERM GPA :    4.000    TERM TOTALS :    3.00    3.00        12.000

          CUM  GPA :    3.940    CUM  TOTALS :    5.00    5.00        19.700

                    2017 Spring  (2017-03-27 to 2017-06-10)
EECS      349-0    Machine Learning                  1.00    1.00 A     4.000
EECS      495-0    Special Topics in EECS            1.00    1.00 A     4.000
     Course Topic(s): Readings in Database Systems
EECS      495-0    Special Topics in EECS            1.00    1.00 A     4.000
     Course Topic(s): Internet of Things
          TERM GPA :    4.000    TERM TOTALS :    3.00    3.00        12.000

          CUM  GPA :    3.963    CUM  TOTALS :    8.00    8.00        31.700

                    2017 Summer  (2017-06-19 to 2017-08-26)
CRDV      411-1    Professional Engg Internship
     Course Attr  : Enrollment section that is not evaluated in Blue
          TERM GPA :    0.000    TERM TOTALS :    0.00    0.00         0.000

          CUM  GPA :    3.963    CUM  TOTALS :    8.00    8.00        31.700

                    2017 Fall  (2017-09-19 to 2017-12-09)
EECS      325-1    Artificial Intelligence Progr     1.00
EECS      343-0    Operating Systems                 1.00
     Course Attr  : Prerequisites apply, see description
EECS      348-0    Intro Artificial Intelligence     1.00
EECS      499-0    Projects                          1.00
          TERM GPA :    0.000    TERM TOTALS :    0.00    0.00         0.000

          CUM  GPA :    3.963    CUM  TOTALS :    8.00    8.00        31.700
The Graduate School Career Totals
          CUM  GPA :    3.963    CUM  TOTALS :    8.00    8.00        31.700
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