---------- COLUMN   1 ----------

EMAIL: am218112@ohio.edu
ACT: ENGL 31|MATH 26|READ 32|SCRE 24|COMP 28 WRIT 29 10/2012
CAMPUS: Athens Campus
LEVEL: Senior   UNIVERSITY CATALOG: 2013-14
COLLEGE: Russ College of Engineering and Technology
PLAN: Major   CODE: BS7260   CATALOG: 2013-14
  Computer Science
DEGREE: Bachelor of Science in Computer Science (BSCS)

-------------------------- ADVISOR(s) --------------------------
MAJOR ADVISOR: Cynthia Marling (marling@ohio.edu)

Transcripted hours and gpa listed below might differ from those
applied toward your degree. Hours and gpa listed under general
graduation requirements are used to certify graduation.
 SEMESTER   ATTEMPT   EARNED   GPA   POINTS
TRANSCRIPT: | 111.00 | 114.00 | 3.459 | 384.05 |

IN-PROGRESS HOURS*: 15.0 Undergraduate (Spring Semester 2016-17)
*excludes audited, withdrawn, no report (NR), and completed hours

------> AT LEAST ONE REQUIREMENT HAS NOT BEEN COMPLETED. <-----

STUDENTS APPROACHING GRADUATION MUST SUBMIT A FORMAL APPLICATION
BY THE DEADLINE FOR THE INTENDED SEMESTER OF GRADUATION. STUDENTS
MAY APPLY FOR GRADUATION AT THE REGISTRAR'S WEBSITE:
www.ohio.edu/registrar.

        UNIVERSITY AND ENGINEERING GPA REQUIREMENTS

NO   GENERAL GRADUATION REQUIREMENT - COMPLETE 120 SEMESTER
      HOURS AT THE 1000-LEVEL OR ABOVE (135 HOURS FOR STUDENTS
      EARNING TWO BACCALAUREATE DEGREES). THE FOLLOWING LIMITS
      WILL APPLY: 1) NO MORE THAN 12 HOURS TAKEN WITH THE
      PASS/FAIL GRADING OPTION AND 2) NO MORE THAN 6 HOURS OF
      DEVELOPMENTAL COURSES. 2.0 GPA REQUIRED.
   EARNED:114.00 HOURS
        111.00 HOURS ATTEMPTED   384.05 POINTS   3.459 GPA
--> NEEDS: 6.00 HOURS   2.000 GPA

        HOURS APPLIED WITHOUT RESTRICTION
        114.00 HRS COMPLETED

OK   ENGINEERING GPA - 2.0 REQUIRED
   EARNED: 61.50 HOURS
        60.00 HOURS ATTEMPTED   213.70 POINTS   3.561 GPA

OK   COMPUTER SCIENCE GPA - 2.0 REQUIRED
   EARNED: 43.00 HOURS
        43.00 HOURS ATTEMPTED   151.01 POINTS   3.511 GPA

---------- COLUMN   2 ----------

OK   UNIVERSITY RESIDENCY
   EARNED:114.00 HOURS

   PLACEMENT
   ENGLISH COMPOSITION PLACEMENT
   PLXX PLENGF   0.0   ENG 1510 PLACEMENT (FALL)
   MATH PLACEMENT
   PLXX PLMAPL2   0.0   MATH LEVEL 2 PLACEMENT

OK   GENERAL EDUCATION TIER I FIRST-YEAR ENGLISH COMPOSITION
   Fa14 ENG 1510   3.0 A

OK   GENERAL EDUCATION TIER I QUANTITATIVE SKILLS
   Fa14 MATH1300   4.0 A

OK   GENERAL EDUCATION TIER I JUNIOR COMPOSITION
   Fa16 ENG 3080J   3.0 A

OK   GENERAL EDUCATION TIER II
   EARNED: 39.00 HOURS   6 SUB-REQTS
 + 1) APPLIED SCIENCE & MATHEMATICS (2AS) - COMPLETE 2 HOURS.
      (15.00 HRS COMPLETED)
   Fa14 ET 2800   3.0 A   Sp14 EE 1014   4.0 A
   Sp14 MATH2301   4.0 B   Fa15 MATH2302   4.0 C+
 + 2) CROSS-CULTURAL PERSPECTIVES (2CP) - COMPLETE 2 HOURS.
      (3.00 HRS COMPLETED)
   Sp14 GEOG1310   3.0 B+
 + 3) FINE ARTS (2FA) - COMPLETE 2 HOURS.
      (3.00 HRS COMPLETED)
   Fa15 DANC1700   3.0 A-
 + 4) HUMANITIES AND LITERATURE (2HL) - COMPLETE 2 HOURS.
      (3.00 HRS COMPLETED)
   Fa16 CLAS2520   3.0 A-
 + 5) NATURAL SCIENCES (2NS) - COMPLETE 2 HOURS.
      (12.00 HRS COMPLETED)
   Sp14 BIOS1700   3.0 B+   Sp14 BIOS1705   1.0 A
   Su14 CHEM1510 4.0 0.0 WP   Fa15 BIOS1710   3.0 B
   Sp15 PHYS2051   5.0 B-
 + 6) SOCIAL SCIENCES (2SS) - COMPLETE 2 HOURS.
      (3.00 HRS COMPLETED)
   Fa14 GEOG1200   3.0 A-

OK   GENERAL EDUCATION TIER III
   Fa17 CS 4560   3.0 B

            COLLEGE REQUIREMENTS

OK   CORE CURRICULUM
   EARNED: 1 SUB-REQT
 + 1) CAREER ORIENTATION - COMPLETE 1 COURSE.
         .50 HRS COMPLETED 1 COURSE TAKEN
   Fa15 ET 1500 0.5 0.0 WP   Fa16 ET 1500   0.5 CR

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PREPARED: 01/24/17 - 20:52          RUSS COLLEGE OF ENGINEERING AND TECHNOLOGY      OHIO UNIVERSITY
DARS REPORT                         COMPUTER SCIENCE MAJOR                          OFFICE OF THE REGISTRAR
P100166660                          BACHELOR OF SCIENCE IN COMPUTER SCIENCE DEGREE  PLAN CODE: BS7260        PAGE 2
MAYLE, ALEX D.                      SEMESTER DARS REPORT                            CATALOG: 2013-2014
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                 ---------- COLUMN   3 ----------              |              ---------- COLUMN   4 ----------
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NO   COMPUTER SCIENCE MAJOR
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      EARNED: 46.00 HOURS              0 SUB-REQTS
              46.00 HOURS ATTEMPTED   164.38 POINTS    3.573 GPA
--> NEEDS:                            2 SUB-REQTS
  - 1) COMPLETE 15 COURSES.
        43.00 HRS COMPLETED 13 COURSES TAKEN
     Su14 CS  2400      4.0 A     Su14 CS  2401      4.0 A-
     Fa15 EE  1024      4.0 A-    Sp15 CS  2650      2.0 A
     Sp15 CS  3560      3.0 B+    Fa16 CS  3610      4.0 A
     Sp16 CS  3200      3.0 A     Sp16 CS  4000      3.0 B-
     Sp16 EE  3613      3.0 B-    Sp16 EE  3954      4.0 A
     Fa17 CS  4040      3.0 A-    Fa17 CS  4420      3.0 A
     Fa17 CS  4560      3.0 B     Sp17 CS  4100  3.0 0.0 RG
     Sp17 CS  4561  3.0 0.0 RG
        NEEDS:                    2 COURSES
        SELECT FROM: CS 4100, 4561
  - 2) COMPLETE AT LEAST 9 HOURS. OTHER COMPUTER SCIENCE
        RELATED COURSES MAY BE USED WITH DEPARTMENTAL APPROVAL.
        3.00 HRS COMPLETED  1 COURSE TAKEN
     Fa17 CS  4800      3.0 B     Sp17 CS  4060  3.0 0.0 RG
     Sp17 CS  4580  3.0 0.0 RG
        NEEDS:       6.00 HOURS
        SELECT FROM: CS 4060, 4120, 4160, 4170, 4250, 4440,
           CS 4580, 4620, 4750   EE 4673, 4683
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OK   MAJOR RESIDENCY
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        AT LEAST 50% OF THE COURSEWORK TAKEN IN THE MAJOR MUST BE
        COMPLETED AT OHIO UNIVERSITY. THIS REQUIREMENT WILL BECOME
        UNFULFILLED IF THE MAJOR COURSEWORK TAKEN AT OHIO UNIVER-
        SITY FALLS BELOW 50%.
   +    ( 46.00 HRS COMPLETED)                      100.0 %
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OK   MATHEMATICS AND BASIC SCIENCE
```
      EARNED: 34.00 HOURS              5 SUB-REQTS      2.960 GPA
  + 1) MATHEMATICS - COMPLETE 4 COURSES.
        15.00 HRS COMPLETED  4 COURSES TAKEN
     Sp14 MATH2301      4.0 B     Fa15 MATH2302      4.0 C+
     Sp15 CS  3000      4.0 C+    Sp16 EE  3713      3.0 A
  + 2) LINEAR ALGEBRA - COMPLETE 1 COURSES.
        3.00 HRS COMPLETED  1 COURSE TAKEN
     Fa16 MATH3200      3.0 A-
  + 3) BIOLOGY SEQUENCE - COMPLETE 4 COURSES.
        8.00 HRS COMPLETED  4 COURSES TAKEN
     Sp14 BIOS1700      3.0 B+    Sp14 BIOS1705      1.0 A
     Fa15 BIOS1710      3.0 B     Fa15 BIOS1715      1.0 A-
  + 4) COMPLETE 1 OF THE FOLLOWING COURSES OR COURSE GROUP
        NOT IN THE SAME SCIENCE AREA COMPLETED IN THE LAB
        SEQUENCE LISTED ABOVE. NOTE: CANNOT EARN CREDIT FOR
        BIOS 1700 AND PBIO 1140.
        5.00 HRS COMPLETED  1 CRS/GRP COMPLETE 2.670 GPA
     Sp15 PHYS2051      5.0 B-
  + 5) MATH AND SCIENCE ELECTIVE - COMPLETE 1 ADDITIONAL
        COURSE NOT PREVIOUSLY USED TO SATISFY A REQUIREMENT.
        NOTE: CANNOT EARN CREDIT FOR BIOS 1700 AND PBIO 1140.
        3.00 HRS COMPLETED  1 COURSE TAKEN
     Fa16 MATH3070      3.0 C+
************* CONTINUED ON COLUMN  4 PAGE   2 *************
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FREE ELECTIVES - COURSES NOT IN ANY SPECIFIC REQUIREMENT.
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EARNED:  4.50 HOURS
  Fa14 UC  1000      2.0 A       Sp14 ETM 1000  0.5 0.0 WP
  Sp15 UC  3690      1.5 CR      Su15 ET  1910      1.0 CR
  Sp16 EE  4900  3.0 0.0 WP      Sp17 CS  4900  3.0 0.0 RG
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UNDERGRADUATE COURSE RECORD - CHRONOLOGICAL
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EARNED:114.00 HOURS
       111.00 HOURS ATTEMPTED    384.05 POINTS    3.459 GPA
                  2013-2014 ACADEMIC YEAR
       38.00 HRS COMPLETED
       38.00 HOURS ATTEMPTED    141.67 POINTS  3.728 GPA
  Fa14 ENG 1510      3.0 A       WRITING AND RHETORIC I
  Fa14 ET  2800      3.0 A       ENT OVERVIEW
  Fa14 GEOG1200      3.0 A-      HUMAN GEOGRAPHY
  Fa14 MATH1300      4.0 A       PRE-CALCULUS
  Fa14 UC  1000      2.0 A       MASTERING THE UNIVERSITY EXP.
  Sp14 BIOS1700      3.0 B+      BIOLOGICAL SCIENCES I
  Sp14 BIOS1705      1.0 A       BIOLOGICAL SCIENCES I LAB
  Sp14 EE  1014      4.0 A       INTRO TO ELECTRICAL ENGINEER
  Sp14 GEOG1310      3.0 B+      GLOBALIZATION DEVELOPING WOR
  Sp14 MATH2301      4.0 B       CALCULUS I
  Sp14 ETM 1000  0.5 0.0 WP      INTRO ENGINEERING TECH & MGT
  Su14 CS  2400      4.0 A       INTRO TO COMPUTER SCIENCE I
  Su14 CS  2401      4.0 A-      INTRO TO COMPUTER SCIENCE II
  Su14 CHEM1510  4.0 0.0 WP      FUNDAMENTALS OF CHEMISTRY I
                  2014-2015 ACADEMIC YEAR
       31.50 HRS COMPLETED
       29.00 HOURS ATTEMPTED     88.34 POINTS  3.046 GPA
  Fa15 BIOS1710      3.0 B       BIOLOGICAL SCIENCES II
  Fa15 BIOS1715      1.0 A-      BIOLOGICAL SCIENCES II LAB
  Fa15 DANC1700      3.0 A-      THE DANCE EXPERIENCE
  Fa15 EE  1024      4.0 A-      INTRO TO COMPUTER ENGINEERING
  Fa15 MATH2302      4.0 C+      CALCULUS II
  Fa15 ET  1500  0.5 0.0 WP      ENT: CAREER ORIENTATION
  Sp15 CS  2650      2.0 A       PROF & ETHICAL COMPUTING
  Sp15 CS  3000      4.0 C+      INTRO TO DISCRETE STRUCTURES
  Sp15 CS  3560      3.0 B+      SOFTWARE ENG TOOLS & PRACTICE
  Sp15 PHYS2051      5.0 B-      GENERAL PHYSICS
  Sp15 UC  3690      1.5 CR      BSO THEORY AND PRACTICE
  Su15 ET  1910      1.0 CR      COOPERATIVE EXPERIENCE I
                  2015-2016 ACADEMIC YEAR
       32.50 HRS COMPLETED
       32.00 HOURS ATTEMPTED    113.03 POINTS  3.532 GPA
  Fa16 CLAS2520      3.0 A-      CLASSICAL ATHENS
  Fa16 CS  3610      4.0 A       DATA STRUCTURES
  Fa16 ENG 3080J     3.0 A       WRITING AND RHETORIC II
  Fa16 ET  1500      0.5 CR      ENT: CAREER ORIENTATION
  Fa16 MATH3070      3.0 C+      INTRODUCTION TO NUMBER THEORY
  Fa16 MATH3200      3.0 A-      APPLIED LINEAR ALGEBRA
  Sp16 CS  3200      3.0 A       ORGANIZ PROGRAMMING LANGUAGES
  Sp16 CS  4000      3.0 B-      DIST, PARALLEL & WEB COMPUTI
  Sp16 EE  3613      3.0 B-      COMPUTER ORGANIZATION
  Sp16 EE  3713      3.0 A       EE PROBABILITY & STATISTICS
*************** CONTINUED ON COLUMN   5 PAGE   3 ***************
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              ---------- COLUMN    5 ----------
     Sp16 EE  3954      4.0 A      MICROPROCESS/MICROCONTROLLERS
     Sp16 EE  4900  3.0 0.0 WP     SPECIAL TOPICS IN E E
                     2016-2017 ACADEMIC YEAR
         12.00 HRS COMPLETED
         12.00 HOURS ATTEMPTED     41.01 POINTS  3.417 GPA
     Fa17 CS  4040      3.0 A-     DESIGN & ANALYSIS ALGORITHMS
     Fa17 CS  4420      3.0 A      OPERATING SYSTEMS
     Fa17 CS  4560      3.0 B      SOFTWARE DESIGN & DEVELOP I
     Fa17 CS  4800      3.0 B      ARTIFICIAL INTELLIGENCE
     Sp17 CS  4060  3.0 0.0 RG     COMPUTATION THEORY
     Sp17 CS  4100  3.0 0.0 RG     FORMAL LANGUAGES AND COMPILE
     Sp17 CS  4561  3.0 0.0 RG     SOFTWARE DESIGN & DEVELOP II
     Sp17 CS  4580  3.0 0.0 RG     OPERATING SYSTEMS II
     Sp17 CS  4900  3.0 0.0 RG     SPECIAL TOPICS IN COMPUTER S
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DARS Notation

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 -  sub-requirement is not complete    >L  deducted (out of
 +  sub-requirement is complete            of sequence or other
-R  mandatory sub-reqt is not complete     limit)
+R  mandatory sub-reqt is complete     >R  repeated for credit
NO  requirement is not complete        >X  deducted (retake or
OK  requirement is complete                duplicate)
NA  requirement is not needed          >X# credit deducted but
OPT requirement is optional                grade kept in GPA
                                       >X* deducted from DARS
                                           and transcript
                                       >S  credit split
 *  course number wildcard, e.g., HIST **** (any history course)
    or HIST 2*** (any 2000-level history course)
 V  following course grade indicates a composite grade from
    multiple quarter courses
VT  following course grade indicates a composite grade from
    multiple quarter courses where at least one course is
    external (e.g. transfer)
                Term-limited Course Examples
Fa10 (course accepted Fall 2009-10)
Fa12-Su13 (course accepted Fall 2011-12 through Summer 2012-13)
Sp13 or later (course accepted Spring 2012-13 or later)
through Su13 (course accepted through Summer 2012-13)
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