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   *****************************************************
   ** THIS AUDIT MAY BE INCOMPLETE IF YOU HAVE TRANSFER   **
   ** CREDIT FROM ANOTHER INSTITUTION OR COLLEGE.  IF YOU **
   ** BELIEVE THIS TO BE TRUE, SEE YOUR ACADEMIC ADVISOR. **
   *****************************************************
=================================================================
 ----> AT LEAST ONE REQUIREMENT HAS NOT BEEN SATISFIED <----
=================================================================
       *** GPA WHILE ARTS & SCIENCES STUDENT ONLY****
       ****WARNING**** RESIDENCY REQUIREMENT OF 63.0 HOURS
       REQUIRED WHICH CONSISTS OF 18.0 CREDITS TOWARD
       SATISFACTION OF THE FIELD OF CONCENTRATION REQUIREMENTS
       FROM THE CONTROLLING A&S DEPARTMENT(S) AND EARN AT LEAST
       FORTY-FIVE(45) ADDITIONAL CREDITS FROM COURSES TAUGHT BY
       MCMICKEN COLLEGE OF ARTS & SCIENCES.**********
   EARNED:  98.0 HOURS
                                                   3.938 GPA
=================================================================
       UNIVERSITY GRADE POINT AVERAGE:   ALL A & S STUDENTS ARE
       REQUIRED TO COMPLETE ALL GENERAL REQUIREMENTS, AREA OF
       CONCENTRATION REQUIREMENTS AND A MINIMUM OF 186.0
       HOURS TO GRADUATE.***************
   EARNED: 292.0 HOURS
                                                   3.702 GPA
=================================================================
OK     FRESHMAN ENGLISH
   EARNED:    9.0 HOURS             1 SUB-GROUP
      98/A 15ENGL101   3.0   AS     FRESHMAN ENGLISH
      98/A 15ENGL102   3.0   AS     FRESHMAN ENGLISH
      98/A 15ENGL103   3.0   AS     FRESHMAN ENGLISH
=================================================================
OK     FOREIGN LANGUAGE (REQUIREMENT IS SATISFIED BY COMPLETING
       THE FINAL TERM OF A SEQUENCE)
   EARNED:  18.0 HOURS             1 SUB-GROUP     3.802 GPA
      99/W 15GRMN102   3.0   A      ELEMENTARY GERMAN
      99/S 15GRMN103   3.0   A-     ELEMENTARY GERMAN
      99/U 15GRMN201   3.0   A-     INTERMEDIATE GERM
      99/U 15GRMN202   3.0   A-     INTERMEDIATE GERM
      99/U 15GRMN203   3.0   A      INTERMEDIATE GERM
      00/S 15GRMN101   3.0   AS     ELEMENTARY GERMAN
=================================================================
OK    NATURAL SCIENCE (PART 1) - MUST COMPLETE 9.0 HOURS FROM
      ONE DEPARTMENT - CAN BE NON-SEQUENTIAL.
   EARNED:  13.0 HOURS               1 SUB-GROUP     3.071 GPA
      98/W 15PHYS201   4.0   B      GENERAL PHYSICS
      98/W 15PHYS211   1.0   A      GENERAL PHYSICS LAB
      98/S 15PHYS202   4.0   B      GENERAL PHYSICS
      98/S 15PHYS212   1.0   B      GENERAL PHYSICS LAB
      97/A 15CHEM101   4.0   B      FIRST YR CHEMISTRY
=================================================================
OK    NATURAL SCIENCE (PART 2) - MUST COMPLETE AN ADD'L 9.0 HRS.
      FROM REMAINING COURSES LISTED IN COLLEGE REQ. CHECKLIST
   EARNED:    9.0 HOURS               1 SUB-GROUP     4.000 GPA
      98/A 15PHYS203   4.0   A      GENERAL PHYSICS
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        98/A 15PHYS213    1.0   A        GENERAL PHYSICS LAB
        99/W 15CHEM102    4.0   A        FIRST YR CHEMISTRY


========================================================================
OK       MATH REQUIRM AUTOMATICALLY SATISFIED WHEN 261-2-3 COMPLETE
      EARNED:    .0 HOURS
========================================================================
OK       HISTORY
      EARNED:   9.0 HOURS                1 SUB-GROUP    3.553 GPA
        01/W 15HIST122    3.0   B+       HIST WLD CIV CHINA
        01/S 15HIST103    3.0   A        ANCIENT HISTORY
        01/U 15HIST104    3.0   B+       MEDIEVAL & RENAISS
========================================================================
OK       LITERATURE
      EARNED:   6.0 HOURS                1 SUB-GROUP    3.000 GPA
        97/A 15ENGB251    3.0   B        20TH C FICTION
        97/A 15ENGL201    3.0   AS       TOPICS IN LITERATURE
        97/A 15ENGL202    3.0   AS       TOPICS IN LITERATURE
        97/A 15ENGL203    3.0   AS       TOPICS IN LITERATURE
========================================================================
OK       BEHAVIORAL AND SOCIAL SCIENCES
      EARNED:  15.0 HOURS                1 SUB-GROUP    4.000 GPA
        99/S 15ECON101    3.0   A        INTRO TO ECONOMICS
        99/U 15GEOG123    3.0   A        WORLD REG AMERICAS
        99/U 15GEOG126    3.0   A        WORLD REG ASIA
        99/U 15GEOG124    3.0   A        WORLD REG EUROPE
        01/U 15PSYC101    3.0   A        INTRO TO PSYCHOLOGY
========================================================================
OK       HUMANITIES
      EARNED:   7.0 HOURS                0 SUB-GROUPS   3.428 GPA
        97/A 16HILT211    0.0   T        MUSIC HIST & LIT II
        98/W 16HILT212    2.0   B        MUSIC HIST & LIT II
        98/S 16HILT213    2.0   B        MUSIC HIST & LIT II
        00/A 15CLAS345    3.0   A        MYTHOLOGY
========================================================================
NO       MATH CONC***ONLY COURSES WITH 'C' GRADE OR ABOVE ACCEPTED.
         ****YOUR DEPARTMENTAL ADVISER IS THE FINAL AUTHORITY.
      EARNED:  53.0 HOURS               3 SUB-GROUPS    3.600 GPA
-->  NEEDS:    8.0 HOURS               2 SUB-GROUPS    2.000 GPA
   +  1) REQUIRED CALCULUS AND ANALYTIC GEOMETRY
            20.0 HOURS ADDED    4 COURSES TAKEN    2.500 GPA
        97/A 15MATH263    5.0   B          CALC & AN GEOM III
        98/W 15MATH264    5.0   C          CALC & AN GEOM IV
        97/A 15MATH261    5.0   AS         CALCULUS
        97/A 15MATH262    5.0   AS         CALCULUS
            NEEDS:                         2.000 GPA
   -  2) REQUIRED COURSES
            12.0 HOURS ADDED    4 COURSES TAKEN    3.750 GPA
        98/A 15MATH351    3.0   B          LINEAR ALGEBRA I
        99/W 15MATH352    3.0   A          LINEAR ALGEBRA II
        99/S 15MATH357    3.0   A          INTRO:ABSTR MATH
        00/A 15MATH361    3.0   A          PROB & STATS I
            NEEDS:   3.0 HOURS             2.000 GPA
   +  3) REQUIRED 9 CREDIT HOUR SEQUENCE
             9.0 HOURS ADDED    3 COURSES TAKEN    4.000 GPA
        99/A 15MATH504    3.0   A          ADVANCED CALCULUC
        00/W 15MATH505    3.0   A          ADVANCED CALCULUS
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   00/S 15MATH506    3.0  A        ADVANCED CALCULUS
        NEEDS:                          2.000 GPA
 + 4) 9 CREDITS IN MATH AT 400, 500 OR 600 LEVEL IN ADDITION
      TO THE 9 HOURS IN SUB REQ. #3
      ( 11.0 HOURS TAKEN  ) 3 COURSES TAKEN    4.000 GPA
   00/A 15MATH511    3.0  A        ABSTRACT ALGEBRA
   01/W 15MATH605    4.0  A        GENERAL TOPOLOGY
   01/S 15MATH606    4.0  A        GENERAL TOPOLOGY
        NEEDS:                          2.000 GPA
 - 5) ADDITIONAL MATH COURSES TO TOTAL 61 CREDITS
        3.0 HOURS ADDED    1 COURSE TAKEN    4.000 GPA
   99/S 15MATH380    3.0  A        INTRO TO GEOMETRIES
        NEEDS:    5.0 HOURS              2.000 GPA
=================================================================
        FREE ELECTIVES
   97/A 20ENFD100    1.0  A         INTRO TO ENGINEERG
   98/W 20ENFD250    3.0  A         GRAPHIC FUNDAMENTAL
   98/W 20AEEM120    1.0  A         INTRO ENGR MECH I
   98/S 15MATH273    5.0  A         DIFFERENTIAL EQNS
   98/S 36PD  102    1.0  A         PROFESSIONAL DEV I
   98/S 20ENFD111    3.0  C         COMPUTER LANGUAGE
   98/S 20AEEM121    1.0  B         INTRO ENGR MECH II
   98/A 15PHYS241    3.0  A         INTRO MOD PHYSICS
   98/A 20ENFD102    3.0  B         MECHANICS II
   98/A 20AEEM211    3.0  B         INTEGRATED ENG I
   99/W 15PHYS242    3.0  A         INTRO TO MOD PHYS
   99/W 15PHYS321    3.0  A         METHODS IN PHYSICS
   99/S 15PHYS311    3.0  A         INTERMED LAB-ELEC
   99/S 15PHYS322    3.0  A         METHODS IN PHYSICS
   99/A 15PHYS301    3.0  A         MECHANICS
   99/A 15PHYS304    3.0  A         ELECT & MAGNETISM
   99/A 15PHYS331    3.0  A         THERMODYN+STAT PH
   00/W 15PHYS302    3.0  A         MECHANICS
   00/W 15PHYS305    3.0  A         ELECT & MAGNETISM
   00/W 15PHYS332    3.0  A         THERMODYN&STAT PHY
   00/S 15PHYS303    3.0  A         MECHANICS
   00/S 15PHYS306    3.0  A         ELECT & MAGNETISM
   00/S 15PHYS503    3.0  A         SPECIAL PROBLEMS
   00/A 15PHYS507    3.0  A         INTRO QUANTUM MECHS
   00/A 15PHYS511    2.0  A         ADVANCED LAB
   01/W 15PHYS508    3.0  A         INTRO QUANTUM MECHS
   01/W 15PHYS512    2.0  A         ADVANCED LAB
   01/S 15PHYS509    3.0  A         INTRO QUANTUM MECHS
   01/S 15PHYS513    2.0  A         ADVANCED LAB
   97/A 20ENFD101    3.0  AS        MECHANICS
   01/W 99ELEC000   63.0  AS        Elective Credit for Advan
=================================================================
        CURRENT QUARTER ENROLLMENT
=================================================================
THIS DEGREE PROGRAM AUDIT HAS BEEN PREPARED TO ASSIST YOU AND
YOUR ADVISOR DURING YOUR TIME AT THE UNIVERSITY OF CINCINNATI.
EVERY EFFORT HAS BEEN MADE TO MAKE IT AS ACCURATE AS POSSIBLE.
HOWEVER, YOUR COLLEGE OFFICE IS THE FINAL AUTHORITY IN
DETERMINING COMPLETION OF YOUR DEGREE REQUIREMENTS.
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        |-----------------------------------------------|
        |           L E G E N D                         |
        |-----------------------------------------------|
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OK = REQUIREMENT IS COMPLETE
NO = REQUIREMENT IS INCOMPLETE
+  = SUB-REQUIREMENT IS COMPLETE
-  = SUB-REQUIREMENT IS INCOMPLETE
O  = CURRENT QUARTER COURSE IN PROGRESS
IP = IN PROGRESS; REQUIREMENT IS COMPLETE UPON
     SUCCESSFUL COMPLETION OF CURRENT QUARTER
IX = INCOMPLETE GRADE WITH PUNITIVE VALUE
AS = ADVANCED STANDING
>D = DUPLICATE COURSE - NO CREDIT EARNED
>R = REPEATABLE COURSE - CREDIT EARNED
G  = GRADUATE CREDIT
99 = TRANSFER CREDIT COURSE NOT ARTICULATED
     TO A SPECIFIC UC COURSE
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****** END OF ANALYSIS ******