On-line Academic Student Information System

OASIS   STARS report   ID#: 37(

askUSC Knowledge Base **Start**

STARS Report

You may directly access the following sections in the StARS report

- [Pertinent Data Section](#)
- [Legend](#)
- [Physical Education Units](#)
- [Units Required for Degree](#)
- [University and Major GPA](#)

- [Major Requirements](#)
- [Current Registration](#)
- [Other courses in your academic account](#)

The Blue text in the StARS report identifies the degree requirements completed.
The Red text in the report highlights the outstanding requirements needed in order to graduate.
Place the mouse pointer over the underline codes in the report to view its description.
Descriptions will appear in the status bar at the bottom of your browser window.

```
PREPARED: 08/11/18 - 04:34
PROGRAM: 365                        CATALOG YEAR: 20173
```

```
STARS - DEGREE PROGRESS REPORT
BACHELOR OF SCIENCE
COMPUTER SCIENCE
```

PERTINENT DATA SECTION:

Term of USC Entrance 20173   Current Class Level Junior

CURRENT POST: DEGREE   MAJOR   UNIT   EFFECTIVE TERM

   365   BS   CSCI   ENGR   20173

MINOR: No minor declared

Advisor not yet designated by your Department.

*** PLEASE BRING THIS REPORT WITH YOU WHEN YOU SEE
YOUR ACADEMIC ADVISOR ***

        AT LEAST ONE REQUIREMENT HAS NOT BEEN SATISFIED

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****************************************************************
NOTE: The Legend to STARS can be found at the end of this report
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*************** TIME TO DEGREE COMPLETION STATUS ***************

        BASED ON COMPLETED COURSE WORK, YOU HAVE FIVE REMAINING
        SEMESTERS TO DEGREE COMPLETION. COMPLETION OF MORE
        THAN 16 UNITS IN FUTURE SEMESTERS, OR COMPLETION OF
        COURSE WORK IN SUMMER TERMS, MAY ACCELERATE YOUR
        TIME TO DEGREE COMPLETION.

NO   MINIMUM OF 128 UNITS REQUIRED FOR THE DEGREE 🔼

```
     EARNED: 75.00 UNITS
IN-PROCESS: 18.00 UNITS
--> NEEDS:  35.00 UNITS


        20173 CE   110      3.0 A-    Introduction to Environmental
        20173 CTWR211   G   4.0 A     The Television Writer: An Age
        20173 ENGR102       2.0 A     Engineering Freshman Academy
        20173 MATH226       4.0 B     Calculus III
        20173 WRIT150       4.0 B+    Writing and Critical Reasonin
        20181 CSCI103   L   4.0 A-    Introduction to Programming
        20181 CSCI109       2.0 B     Introduction to Computer Scie
        20181 EE  109   L   4.0 B+    Introduction to Embedded Syst
        20181 GESM130   G   4.0 A     Seminar in Social Analysis
        20181 MATH225       4.0 B     Linear Algebra and Linear Dif
        20182 CSCI104   L   4.0 A     Data Structures and Object Or
        20182 CSCI170       4.0 A     Discrete Methods in Computer
        20183 AMST301   GP  4.0 RG >IPAmerica, the Frontier, and th
        20183 CSCI201       4.0 RG >IPPrinciples of Software Develo
        20183 CSCI270       4.0 RG >IPIntroduction to Algorithms an
        20183 CTPR423       2.0 RG >IPIntroduction to Special Effec
        20183 REL 141   G   4.0 RG >IPGlobal Religions in Los Angel

        99993 TRNSFR WORK  32.0 TR    Total Transfer Units
```

NO   A MINIMUM OF 32 UPPER DIVISION UNITS IS REQUIRED FOR 🔼
**   GRADUATION:**

```
IN-PROCESS:  6.00 UNITS
--> NEEDS:  26.00 UNITS
```

NO   A MINIMUM OF 64 UNITS MUST BE TAKEN AT USC 🔼

```
     EARNED: 43.00 UNITS
IN-PROCESS: 18.00 UNITS
--> NEEDS:   3.00 UNITS
```

OK   2.0 CUMULATIVE GPA REQUIRED OF ALL USC BACCALAUREATE UNITS 🔼

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        ** NOTE: University honors are based on either the GPA
        for the combined transferred and resident course work or
        the GPA for resident course work, whichever is lower.
```

```
          Note that only your USC GPA is calculated on STARS.
     EARNED:                                    3.588 GPA
```

```
NO     2.0 CUMULATIVE GPA REQUIRED IN ALL UPPER DIVISION
       COURSE WORK APPLIED TO YOUR MAJOR:
--> NEEDS:                                      2.000 GPA
```

```
NO     COMPOSITION/WRITING REQUIREMENT -- COURSE WORK MUST BE
       TAKEN FOR A LETTER GRADE:
     EARNED:                       1 SUB-GROUP
--> NEEDS:                         1 SUB-GROUP
```

```
  +  1) FIRST YEAR WRITING REQUIREMENT:
                               1 COURSE TAKEN
     20173 WRIT150        4.0 B+    Writing and Critical Reasonin
```

```
  -  2) UPPER DIVISION WRITING REQUIREMENT (must be taken at
        USC):
         NEEDS:                1 COURSE
        SELECT FROM: WRIT340
```

```
NO     GENERAL EDUCATION CORE LITERACIES REQUIREMENTS -  COMPLETE
       EIGHT COURSES FROM SIX CATEGORIES AS FOLLOWS:

       NOTE:    1.  FIRST YEAR FRESHMAN AT USC MUST TAKE ONE GE
                    SEMINAR (GESM) AS ONE OF THE EIGHT COURSES.

                2.  TRANSFER STUDENTS MUST COMPLETE AT LEAST TWO
                    OF THEIR EIGHT CORE LITERACY COURSES AT USC,
                    WITH A MINIMUM OF TWO COURSES OFFERED IN
                    DORNSIFE COLLEGE DEPARTMENTS.

                3.  NO MORE THAN ONE COURSE TAKEN P/NP (AT USC
                    OR IN TRANSFER) MAY APPLY TO THE CORE
                    LITERACIES.
```

```
  +  1) CATEGORY A:  THE ARTS
                           1 COURSE TAKEN
     20173 CTWR211    G  4.0 A     The Television Writer: An Age
```

IP+ 2) CATEGORY B: HUMANISTIC INQUIRY
                                  0 COURSES TAKEN
IN-P --->   2 COURSES TAKEN
       20183 AMST301   GP 4.0 RG >IPAmerica, the Frontier, and th
       20183 REL 141   G 4.0 RG >IPGlobal Religions in Los Angel

  - 3) COMPLETE TWO COURSES FROM CATEGORY C - SOCIAL ANALYSIS:
                                  1 COURSE TAKEN
       20181 GESM130   G 4.0 A   Seminar in Social Analysis
          NEEDS: 1 COURSE
         SELECT FROM: CATEGORY   GEC

  - 4) COMPLETE ONE COURSE FROM CATEGORY D - LIFE SCIENCES:
          NEEDS: 1 COURSE
         SELECT FROM: CATEGORY   GED

  + 5) CATEGORY E: PHYSICAL SCIENCES
                                  1 COURSE TAKEN
       20152 AP25:COMP   4.0 TR   AP CHEMISTRY

  + 6) CATEGORY F: QUANTITATIVE REASONING
                                  1 COURSE TAKEN
       20172 AP68:COMP   4.0 TR   AP CALCULUS BC

  + 7) FIRST YEAR GE SEMINAR REQUIREMENT HAS BEEN MET.
                                  1 COURSE TAKEN
       20181 GESM130   G 4.0 A   Seminar in Social Analysis

NO   GENERAL EDUCATION GLOBAL PERSPECTIVES REQUIREMENT -
       COMPLETE ONE COURSE FROM EACH OF THE FOLLOWING TWO
       CATEGORIES (NOTE: A COURSE MAY APPLY TO BOTH A CORE
       LITERACY REQUIREMENT AND A GLOBAL PERSPECTIVES
       REQUIREMENT):

  - 1) CATEGORY G - CITIZENSHIP IN A DIVERSE WORLD:
          NEEDS: 1 COURSE
         SELECT FROM: CATEGORY   CIT

    + 2) CATEGORY H — TRADITIONS AND HISTORICAL FOUNDATIONS:
                                   1 COURSE TAKEN
        20162 AP07:COMP   4.0 TR   AP HISTORY AMERICA

NO   CSCI MATH REQUIREMENT:
     EARNED: 1 SUB-GROUP
--> NEEDS: 1 SUB-GROUP

      1) COMPLETE MATH125 (MATH125 WILL BE SATISFIED
         WITH THE COMPLETION OF MATH126/129):
          NEEDS: 1 COURSE
         SELECT FROM: MATH125

      2) COMPLETE MATH 126 OR 129 (MATH 126/129 WILL BE
         SATISFIED WITH THE COMPLETION OF MATH 226/229):
          NEEDS: 1 COURSE
         SELECT FROM: MATH126   OR MATH129

   +R 3) COMPLETE MATH 226 OR 229:
                                   1 COURSE TAKEN
        20173 MATH226   4.0 B   Calculus III

    - 4) COMPLETE THE FOLLOWING COURSES:
                                   1 COURSE TAKEN
        20181 MATH225   4.0 B   Linear Algebra and Linear Dif
           NEEDS: 1 COURSE
         SELECT FROM: EE 364   OR MATH407

NO   MAJOR REQUIREMENTS FOR COMPUTER SCIENCE:
     EARNED: 1 SUB-GROUP
--> NEEDS: 4 SUB-GROUPS

    - 1) SCIENCE REQUIREMENT FOR COMPUTER SCIENCE MAJORS (BISC):
           NEEDS: 1 SET
         SELECT FROM: BISC120   & BISC220   BISC121   &
            BISC221

    - OR) SCIENCE REQUIREMENT FOR COMPUTER SCIENCE MAJORS (CHEM):
           NEEDS: 2 COURSES

```
            SELECT FROM: CHEM105A    CHEM105B


    - OR) SCIENCE REQUIREMENT FOR COMPUTER SCIENCE MAJORS (PHYS):
            NEEDS:              2 COURSES
            SELECT FROM: PHYS151    PHYS152


IP+  2) COMPLETE THE FOLLOWING CORE COURSES (NOTE: A GRADE OF
          "C" OR BETTER IS REQUIRED):
                                3 COURSES TAKEN
IN-P --->                       1 COURSE TAKEN
        20181 CSCI103  L    4.0 A-    Introduction to Programming
        20182 CSCI104  L    4.0 A     Data Structures and Object Or
        20182 CSCI170       4.0 A     Discrete Methods in Computer
        20183 CSCI201       4.0 RG >IPPrinciples of Software Develo


IP-  3) ADDITIONAL REQUIRED COURSE WORK:
                                3 COURSES TAKEN
IN-P --->                       1 COURSE TAKEN
        20173 ENGR102       2.0 A     Engineering Freshman Academy
        20181 CSCI109       2.0 B     Introduction to Computer Scie
        20181 EE  109  L    4.0 B+    Introduction to Embedded Syst
        20183 CSCI270       4.0 RG >IPIntroduction to Algorithms an
          NEEDS:              4 COURSES
          SELECT FROM: CSCI310    CSCI350    CSCI356    CSCI360


  - 4) CAPSTONE REQUIREMENT - COMPLETE ONE FROM:
          NEEDS:              1 COURSE
          SELECT FROM: CSCI401    CSCI404


  - 5) TECHNICAL ELECTIVE REQUIREMENT -- COMPLETE 14 UNITS
          FROM THE FOLLOWING:
          NEEDS:  14.00 UNITS
          SELECT FROM: CSCI353    CSCI401    CSCI404    CSCI420
            CSCI423    CSCI430    CSCI445    CSCI459
            CSCI476    CSCI485    CSCI490    CSCI491A
            CSCI491B    CSCI499    EE  354    EE  450
            EE  451    EE  454    EE  457    EE  459
            EE  477    EE  490    EE  499    ENGR395A
            ENGR395B    ENGR395C    MATH458    ITP 368
```

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            ITP 380     ITP 435     ITP 439     ITP 466
            ITP 485
```

OK   NO MORE THAN 4 UNITS OF PHYSICAL EDUCATION ACTIVITY
       COURSES MAY BE APPLIED TO YOUR OVERALL UNIT REQUIREMENT.
       NO MORE THAN 16 UNITS OF INDIVIDUAL INSTRUCTION IN MUSIC
       AT THE 101/201/300/301/401 LEVELS MAY BE APPLIED TO YOUR
       OVERALL UNIT REQUIREMENT.

CURRENT REGISTRATION:

```
    20183 AMST301    GP 4.0 RG >IPAmerica, the Frontier, and th
    20183 CSCI201       4.0 RG >IPPrinciples of Software Develo
    20183 CSCI270       4.0 RG >IPIntroduction to Algorithms an
    20183 CTPR423       2.0 RG >IPIntroduction to Special Effec
    20183 REL 141    G  4.0 RG >IPGlobal Religions in Los Angel
```

OTHER COURSES IN YOUR ACADEMIC ACCOUNT:

```
    20152 TR-ICHIN-2    4.0 TR    INTERMEDIATE CHINESE 2
    20162 AP83:COMP     4.0 TR    AP PHYSICS 1
    20172 AP80:COMP     4.0 TR    AP PHYSICS C MECH
    20172 AP82:COMP     4.0 TR    AP PHYSICS C ELEC MAGNE
    20172 AP85:COMP     4.0 TR    AP PSYCHOLOGY
    20173 CE  110       3.0 A-    Introduction to Environmental
    20183 CTPR423       2.0 RG >IPIntroduction to Special Effec
```

     PRE-APPROVED TRANSFER COURSE WORK

```
    20182 CHEM151L         TR    CHEM FOR NON SCI LAB
    20182 ICS111           TR    INTRO TO COMPUTER SCIENCE 1
    20182 ICS141           TR    DISCRETE MATH FOR COMP SCI
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**** LEGEND ****

REQUIREMENT STATUS CODES: COURSE SUFFIXES:
  NO = REQUIREMENT INCOMPLETE   G = GENERAL EDUCATION COURSE
  OK = REQUIREMENT COMPLETE   L = COURSE WITH A LAB

```
      –  = SUB-REQUIREMENT NOT MET    X = COURSE CREDIT RESTRICTION
      +  = SUB-REQUIREMENT MET        M = COURSE MEETS DIVERSITY
                                      P = COURSE MEETS TRADITIONS AND
                                           HISTORICAL FOUNDATIONS
                                      W = COURSE MEETS CITIZENSHIP IN
                                           A GLOBAL ERA


      REGISTRATION TERMS:             COURSE FLAGS:
      20173 = FALL SEMESTER 2017      >D = CREDIT DELETED, BUT
      20181 = SPRING SEMESTER 2018         INCLUDED IN GPA
      20182 = SUMMER SEMESTER 2018    >Z = CREDIT DELETED AND NOT
                                           INCLUDED IN GPA
      GRADE DEFINITIONS:              >FF= FRESHMAN FORGIVENESS:
        TR = TRANSFER COURSE               NOT INCLUDED IN GPA
        RG = CURRENT REGISTRATION     >R = REPEATABLE COURSE
        IN = INCOMPLETE               >IP= IN-PROGRESS COURSE
        IX = EXPIRED INCOMPLETE       >EX= EXCESS CREDIT -- CREDIT
        MG = MISSING GRADE                 DELETED BUT INCLUDED IN GPA
                                       R = REQUIRED SUB-REQUIREMENT
                                      (R)= REQUIRED COURSE
                                      >OS= REPETITIOUS -- TAKEN OUT
                                           OF SEQUENCE.  NO UNIT OR
                                           GPA CREDIT ALLOWED.
                                      >P   COURSE TAKEN ON P/NP OPTION
                        ***** EXCEPTION CODES *****


      RE = REQUIREMENT EXCHANGE      RA = REQUIREMENT ALTERNATIVE
      CW = COURSE WAIVER             UW = UNIT WAIVER
      RW = REQUIREMENT WAIVER
```

This Degree Progress Advisement Report has been prepared to
assist you in determining your academic progress at the
University of Southern California. Although efforts have been
made to ensure its accuracy, the student is responsible for the
completion of all graduation requirements.

If this report does not appear to be accurate, please contact
your academic advisor, and bring this report with you. The
Office of Academic Records and Registrar along with your major

department will certify your successful completion of degree
requirements.

IF YOU HAVE HAD TRANSFER WORK EVALUATED PRIOR TO FALL 1987 IT
MAY NOT APPEAR ON YOUR STARS REPORT. ONLY TRANSFER WORK
SUBMITTED AND EVALUATED ON A COMPUTERIZED PRINTOUT WILL APPEAR
ON A STARS REPORT.

Any exceptions (i.e., course substitutions, waivers, recitals,
etc.) you have had approved for your major should appear on
your STARS report. If you believe an error exists on your
STARS report, please consult with your academic advisor.

******************** END OF ANALYSIS ********************