Texas A&M University -- College of Engineering -- Department of Computer Science & Engineering
Undergraduate Degree Plan in **Computer Science** (CPSC)

Valid for Fall 2014 Catalog (137)

COMPUTER SCIENCE
CSCE 181 (1) [3]
       121 (4) [3]
       222 (3)
       221 (4) [3]
       312 (4)
       314 (3)
       313 (4)
       315 (3)
       481 (1) [2]
       482 (3)

TECH ELEC (21 HRS)
CSCE 411 (3)

3 CSCE courses; one from systems, software, info. tracks (see next page)
_____ (9)

3 additional CSCE courses from upper level tracks
_____ (9)

SUPPORTING AREA
    (concentration electives)
12 hours required; requires approval of advising office
_____ (3)
_____ (3)
_____ (3)
_____ (3)

MATH & STAT
MATH 151 (4) [3]
       152 (4) [3]
       304 (3)
MATH   (3)
    251 *or* 302 *or* 308

STAT 211   (3)

SCIENCE
_____ (4) [3]
_____ (4) [3]
_____ (4)
_____ (4)

AMERICAN HISTORY
HIST _____ (3) [5,6]
HIST _____ (3) [5,6]

GOVT/POLITICAL SCI
POLS 206 (3) [8]
POLS 207 (3) [8]

GENERAL ELECTIVE
(an extra course that could fill another degree plan category)
_____ (3)

COMMUNICATION [1]
ENGL   104 (3) [3]

_____ (3)
One of:
ENGL 210,
COMM 203, or
COMM 205

LANG, PHIL & CULT
ENGR/ 482 (3) [7]
  PHIL

CREATIVE ARTS ELECTIVE
_____ (3) [5,6]

SOC & BEHAV SCI ELECTIVE
_____ (3) [5,6]

INTERNATIONAL AND CULTURAL DIVERSITY
_____ (3) [4]
_____ (3) [4]

TOTAL HOURS   126

NOTES:
    1. Courses inside box must be completed with grade of C or better
    2. CSCE 481 should be taken in the student's Junior year
    3. In-major courses that should be taken first
    4. Courses taken for ICD credit may be courses taken to meet another requirement
    5. See http://core.tamu.edu/ for classes.
    6. At least two of these classes should also be ICD if possible.
    7. Writing intensive section of ENGR 482 required; transfer courses ar unlikely to meet this requirement.
    8. Additional courses may be approved in the future for this requirement. See core.tamu.edu   4/19/14