1) _____ 2.50 Overall GPA
2) _____ CLAST, Praxis I or General Knowledge Test
   (All sections of any ONE test must be passed prior to
   entrance into the College)

3) English Composition (9 credit hours)
   _____ ENC 1101: Composition I (6A) (3 hrs.)*
   _____ ENC 1102: Composition II (6A) (3hrs)*
   _____ (3 hrs)________________________________________
   - Speech Elective: SPC or COM Prefix

4) Quantitative Methods (9-10 credit hours)
   _____ MGF 1106: Finite Math or a Geometry course (3 hrs.)
   _____ (3-4 hrs.)______________________ (MAC 2281 if plan to take PHY
   or any course prefix: MGF, MTG, MAC, STA or PSY 3204)
   _____ (3 hrs.)
   - Any course prefix: MGF, MTG, MAC, STA or PSY 3204

5) Natural Sciences (11 credit hours)
   _____ CHM 2045: General Chemistry I (3 hrs.) &
   _____ CHM 2045L: General Chemistry I LAB (1 hr.)
   _____ BSC 2010: Biology I – Cellular Processes (3 hrs.) &
   _____ BSC 2010L: Biology I – Cellular Proc LAB (1 hr.) OR
   _____ PHY 2048: General Physics I (3hrs)** &
   _____ PHY 2048L: General Physics I LAB (1hr)
   _____ (3 hrs.) Earth Science:
   - Note: If Biology is not taken, a life science will be needed

6) Social Sciences (9 credit hours)
   _____ PSY 2012: Psychological Science I (3 hrs.)
   _____ (3 hrs.)________________________________________
   _____ (3 hrs.)________________________________________

7) Fine Arts (3 credit hours)
   _____ (3 hrs.)
   - No HUM courses, except HUM 1020: The Arts

8) Historical Perspective (6 credit hours)
   _____ AMH 2010: American History I (3 hrs.) OR
   _____ AMH 2020: American History II (3 hrs.)
   _____ PHH 2000: Intro to Philosophy (6A) (3 hrs.) OR
   _____ PHI 1600: Intro to Ethics (3hrs.) OR
   Any PHH or PHI if Historical Perspective is met

9) African, Latin American, Middle Eastern, or Asian
   Perspective (ALAMEA) & Diversity Courses
   _____ (3 hrs.)________________________________________
   _____ International/Multicultural/Diversity Focus (3 hrs.) **

10) Pre-Education Courses (9 credit hours)
    _____ EDF 2005: Introduction to Education (3 hrs.)
    _____ EDG 2701: Teaching Diverse Populations (3 hrs.)
    _____ EME 2040: Intro to Educational Technology (3 hrs.)

11) Suggested Course (Not required for admission but needed
    to graduate from College of Education)
    _____ CHM 2046: General Chemistry II (3 hrs.) &
    _____ CHM 2046L: General Chemistry II LAB (1 hr.)
    _____ BSC 2011: Biology II – Diversity (3 hrs.) &
    _____ BSC 2011: Biology II – Diversity LAB (1 hr.) OR
    _____ PHY 2049: General Physics II (3hrs) &
    _____ PHY 2049L: General Physics II LAB (1hr)

NOTES:
- Minimum "C-" grade is required in all prerequisite courses.
- (6A) Courses that satisfy Gordon Rule Writing (6,000words)
- *Italicized* requirements are State-Mandated courses beyond USF
  general education requirements
*Automatically satisfied with Florida public AA degree
** Automatically satisfied with FL public AA degree, OR may be met
  with appropriate Fine Arts, ALAMEA, or Soc Science course.
*** Requires Prerequisite MAC 2281 or MAC2311

Revised 5/5/2005