1. Undergraduate Curriculum Requirements:

**Chemistry:** Equivalent to a minimum of 15 semester hours with at least 5 semester hours of organic chemistry. Each of the basic inorganic and organic chemistry courses must include academic credit for laboratory work.

**Physics:** Equivalent to a minimum of 10 semester hours. Each physics course must include academic credit for laboratory work.

**Biology:** Equivalent to a minimum of 10 semester hours. Each course must include academic credit for laboratory work.

**English:** Engl. 160 and 161 or the equivalent

Students must meet all undergraduate course requirements applicable at the time of application to the College of Dentistry.

*AP course credit cannot be used to fulfill the Biology and Chemistry science requirements. If AP credit is earned in Biology and/or Chemistry, the equivalent hours of biology and chemistry courses at the upper division level must be taken. AP credit with scores of 4 or 5 may be used to fulfill the English and Physics requirements. AP credit may (at the discretion of the undergraduate college) be given towards general education degree requirements.*

2. In addition to the above courses, students must also complete

**BIOS 352:** Introductory Biochemistry

and

**BIOS 272:** Comparative Vertebrate Anatomy and Physiology or

**KN 251** and **KN 252:** Human Physiological Anatomy I and II or their equivalents.

Students must also take at least one of the following courses/course sequences:

**BIOS 222** and **223:** Cellular Biology and Cellular Biology Lab

**BIOS 240:** Homeostasis: The Physiology of Plants and Animals

**BIOS 220:** Mendelian and Molecular Genetics

3. Students must maintain a minimum cumulative grade point average of 3.50/4.00 (A=4.00) throughout their undergraduate years.

4. Students must achieve a grade of “B” or better in all of the pre-requisite courses listed above.

5. Students must maintain full time registration (a minimum of 12 semester hours) each term.

6. Students must enroll in the Honors College and fulfill all requirements for continued
membership each term including successful completion of the Capstone Project.

7. Students must enroll in HC 201 (GPPA Dentistry Seminar) or its equivalent course. This special pre-dental enrichment course does not replace the Honors College activity required each semester.

8. During the spring semester of the junior year, or the summer prior to the senior year, students must take the Dental Admissions Test, and score at least a 19 on Academic Average, 18 for Perceptual Aptitude, and an 18 for the Total Science Section of the DAT. If the minimum score is not achieved, students will have to retake the DAT and achieve the required scores.

9. Students must meet with a member of the College of Dentistry Admissions staff in the spring semester of the junior year, no later than May 15th to review their progress for meeting the above requirements.

10. Students must submit a formal AADSAS dental application no later than December 1st of the year before they expect to matriculate, but are encouraged to submit their applications well in advance of the AADSAS deadline. Students must contact the College of Dentistry Office of Student Affairs in writing, informing the office of their AADSAS submission by June 1st, the date that the AADSAS application site opens.

11. Students must abide by standards of professional conduct. Violation of professional standards, including disciplinary actions, could be cause for dismissal from the program. Upon satisfactory completion of all program requirements a seat will be reserved in the DMD program.

Program Contacts in the College of Dentistry:
Ms. Braulia Espinosa (312-355-0320, bespin1@uic.edu) or Ms. Carolyn Feller (312-996-2873, cfeller@uic.edu).