

## **Minimum High School Requirements for...**

### ***Kenneth P. Dietrich School of Arts and Science*** -- 17 units required (23 recommended)

- 4 Units English
- 3 (4) Units mathematics -- algebra I, II, geometry, trigonometry, calculus, etc.
- 3 (4) Units laboratory science -- biology I, II, chemistry I, II, physics, general science, etc
- 2 (3) Units social science (recommended)
- 2 (3) Units foreign language (the same language)\*
- 3 (5) Units academic electives

\* *Students who do not have three years of the same foreign language in high school but are otherwise admissible can make up this requirement at Pitt.*

### ***College of Business Administration*** -- 14 units

- 4 Units English
- 4 Units mathematics -- algebra I, II, geometry, trigonometry, pre-calculus, calculus
- 2 Units laboratory science
- 2 Units social sciences and history
- 3 Units academic electives
- 3 Units of the same foreign language recommended

### ***Swanson School of Engineering*** -- 15.5 units

- 4 Units English
- 4 Units of mathematics -- through trigonometry/pre-calculus
- 2 Units laboratory science -- chemistry and physics preferred (4 units recommended).  
If no physics, 2 years of chemistry is also acceptable.
- 5.5 Units academic electives -- social sciences, history, languages, etc.

### ***School of Nursing*** -- 19 units

- 4 Units English
- 4 Units of mathematics -- algebra I, II, geometry, trigonometry, etc.
- 3 Units laboratory science (chemistry required) with two of these courses in the junior or senior year
- 3 Units social sciences
- 5 Units academic electives -- statistics, computer science, non-laboratory science, etc.

### ***School of Pharmacy*** -- 16 units

- 4 Units of English
- 4 Units of mathematics -- algebra I, II, geometry, trigonometry, pre-calculus
- 3 Units of laboratory science -- biology and chemistry, and either physics or biology II or chemistry II (second level biology or chemistry preferred)
- 5 Units academic electives