

### FRESHMAN YEAR

#### RECOMMENDED

- Lower division biology courses (3 quarters or 2 semesters). Broad topics should include: cell biology, multi-cellular life, and taxonomy.
- Calculus or other math course (3 quarters or 2 semesters).
- Inorganic/General Chemistry (3 quarters or 2 semesters) + Lab(s)
- Introduction to Psychology
- English writing requirement or other general education requirement)

#### COMPLETED

| COURSE | GRADE |
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### SOPHOMORE YEAR

#### RECOMMENDED

- Organic Chemistry Series (3 quarters or 2 semesters). + Lab(s)
- Genetics (1 quarter or 1 semester)
- Biochemistry (1 quarter or 1 semester)
- Cell Biology (1 quarter or 1 semester)
- Physiology (1 quarter or 1 semester)
- Statistics

#### COMPLETED

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SUMMER

DAT

### JUNIOR YEAR

#### RECOMMENDED

- Physics Series (3 quarters or 2 semesters). + Labs
- Anatomy (1 quarter or 1 semester)
- Bacteriology (1 quarter or 1 semester)

#### WINTER BREAK

Start to write personal statement.

Organize a personal portfolio to provide professors when asking for letters of recommendation

#### COMPLETED

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JUNE

AADSAS application opens on or around June 3rd.

### SENIOR YEAR

#### RECOMMENDED

- Biology Laboratory Courses
- Finish all graduation requirements and prepare to graduate
- Continue to enroll in science courses

#### NOTES

FAFSA opens in January

The interview process continues through March/May depending on the school of choice

Make Sure to have contacted every admissions office to confirm that all of your documents have been received.

#### COMPLETED

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## FRESHMAN YEAR

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- Inorganic/General Chemistry (3 quarters or 2 semesters) + Lab(s)
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- English writing requirement or other general education requirement)

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## SOPHOMORE YEAR

### RECOMMENDED

- Organic Chemistry Series (3 quarters or 2 semesters). + Lab(s)
- Genetics (1 quarter or 1 semester)
- Biochemistry (1 quarter or 1 semester)
- Cell Biology (1 quarter or 1 semester)
- Physiology (1 quarter or 1 semester)
- Statistics

### COMPLETED

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## JUNIOR YEAR

### RECOMMENDED

- Physics Series (3 quarters or 2 semesters). + Labs
- Anatomy (1 quarter or 1 semester)
- Bacteriology (1 quarter or 1 semester)

### WINTER BREAK

Begin to study for DAT by familiarizing yourself with the topics on the DAT. We recommend to begin studying or reviewing biology study aids during this time.

### COMPLETED

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## SENIOR YEAR

### RECOMMENDED

- Biology Laboratory Courses
- Finish all graduation requirements and prepare to graduate
- Continue to enroll in science courses

### WINTER BREAK

Start to write personal statement.

Organize a personal portfolio to provide professors when asking for letters of recommendation

### COMPLETED

| COURSE | GRADE |
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## SUMMER

# DAT

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## JUNE

AADSAS application opens on or around June 3rd.