# LISTING GEORGE-SQUARED ABS ON AMCAS / AACOMAS APPLICATION Last Edited: 5/18/2020

This represents my current application, one year after completing the ABS program. There were NO verification issues, and everything was smooth! A student won't run into any verification issues if everything on their application matches their **transcripts**.

|  |                    |                | EDU           |                      |  |   |          |                                  |
|--|--------------------|----------------|---------------|----------------------|--|---|----------|----------------------------------|
| Secondary School   |                    |                |               |                      |  |   |          | Grad Yr: 2010                    |
| Rosemead High  |                    |                |               |                      |  |   |          |                                  |
| Rosemead, Los Angeles (U), Ca                            | lifornia, United S | tates          |               |                      |  |   |          |                                  |
| Post Secondary   |                    |                |               |                      |  |   |          |                                  |
| School   | City               | State/Province | Country       | Dates                | Program Level                          | Major   | Minor    | Degree - Degree<br>Date          |
| University of California-Los<br>Angeles-Main Program     | Los Angeles        | CA             | United States | 09/2010 -<br>06/2014 | Undergraduate                          | Neuroscience  | No Minor | Bachelor of<br>Science - 06/2014 |
| Rio Hondo College-Main<br>Program                        | Whittier           | CA             | United States | 06/2011 -<br>08/2011 | Undergraduate                          | No Major  | No Minor | No Degree<br>Expected -          |
| University of California-Los<br>Angeles Ext-Main Program | Los Angeles        | CA             | United States | 09/2015 -<br>03/2017 | Postbaccalaure<br>ate<br>Undergraduate | PreMedical and<br>General<br>Science Studies<br>Certificate | No Minor | No Degree<br>Expected -          |
| George Mason University-Main<br>Program                  | Fairfax            | VA             | United States | 08/2017 -<br>05/2018 | Graduate                               | Advanced<br>Biomedical<br>Sciences<br>Certificate           | No Minor | No Degree<br>Expected -          |
| Georgetown University-Main<br>Program                    | Washington         | DC             | United States | 08/2017 -<br>08/2018 | Graduate                               | Physiology and<br>Biophysics                                | No Minor | Master of Science<br>08/2018     |

- GeorgeSquared officially belongs to GEORGE MASON UNIVERSITY because letter grades will appear on the George Mason Transcript. GEORGETOWN UNIVERSITY will still have a transcript for all ABS students, but it will only be for credit, NOT letter grades.
  - Note how I classified the ABS program I made sure to list it as the major.
  - This is how schools will know that a student is not just in a GMU graduate program ending with a degree, but rather a graduate certificate program and ours in particular.

# GEORGE MASON TRANSCRIPT →

I excluded 'GeorgeSquared' in the description of this program because I wanted to match the language on the transcript precisely. A student needs to make the verifying process as seamless as process. I didn't want my verification reader on the AMCAS / AACOMAS side to hunt for 'GeorgeSquared' in my transcripts because they will never find it.

#### DEGREE AWARDED

| Awarded:  | Graduate<br>Certificate | Degree Date:       | May 19, 2018 |  |
|-----------|-------------------------|--------------------|--------------|--|
| C         | m Informat              | ion                |              |  |
| Curriculu | in Informat             |                    |              |  |
| College:  | in inornat              | College of Science |              |  |

### INSTITUTION CREDIT -Top-

| Term: Fall<br>Academi |       | ng:    | Good Standing                  | Good Standing |                 |                   |   |  |  |  |  |  |
|-----------------------|-------|--------|--------------------------------|---------------|-----------------|-------------------|---|--|--|--|--|--|
| <b>S</b> ubject       | Cours | e Leve | l Title                        | Grade         | Credit<br>Hours | Quality<br>Points | R |  |  |  |  |  |
| BMED                  | 601   | GR     | Cell and Molecular Physiology  | A+            | 4.000           | 16.00             |   |  |  |  |  |  |
| BMED                  | 602   | GR     | Biomedical Statistics          | A+            | 3.000           | 12.00             |   |  |  |  |  |  |
| BMED                  | 603   | GR     | Cell Biology and Micro Anatomy | A+            | 3.000           | 12.00             |   |  |  |  |  |  |
| BMED                  | 652   | GR     | Biomedical Career Pathways     | A             | 1.000           | 4.00              |   |  |  |  |  |  |

GEORGETOWN TRANSCRIPT  $\rightarrow$ 

GeorgeSquared ABS is still listed on our transcripts when we're in the ABS program. There will not be any letter grades nor credits on the Georgetown transcript after the completion of ABS.

When a student transitions to Georgetown to complete their M.S., credits will be transferred as noted in the transcript. The remaining grades to complete the M.S. will appear on the Georgetown transcript as shown.

| Ν       | Consor<br>Non-de | tium<br>gree, |                 |         |      | 4    | 4          | 1    | P |
|---------|------------------|---------------|-----------------|---------|------|------|------------|------|---|
|         | -                | Biome         | dıcal           | Scier   | ices |      | <b>C</b> 1 |      |   |
| Subj (  |                  |               |                 |         |      | Crd  | Grd        | Pts  | R |
|         |                  |               | F               | Fall 20 | 017  |      |            |      | - |
| BMED 5  | 500              | Joint         | Progr           | am      |      | 0.00 |            | 0.00 |   |
|         |                  | George        | town/           | GMU     |      |      |            |      |   |
|         |                  | ĔĤ            | rs <sup>′</sup> | QHrs    | QPts |      | GPA        |      |   |
| Current | t                | 0.0           | 00              | 0.00    | 0.00 | 0.   | 000        |      |   |
| Subj (  | Crs              | Title         |                 |         |      | Crd  | Grd        | Pts  | R |
|         |                  |               | Sr              | oring 2 | 2018 |      |            |      |   |
| BMED 5  |                  |               |                 |         |      |      |            |      |   |
|         |                  | George        | -               |         |      |      | -          |      |   |
|         |                  | ĔĤ            | rs <sup>′</sup> | QHrs    | QPts |      | GPA        |      |   |
| Current | t                | 0.0           | 00              | 0.00    | 0.00 |      | 000        |      |   |
|         |                  |               |                 |         |      |      |            |      |   |
| -       |                  |               | •               |         |      |      |            |      |   |

AFTER ABS is completed, AND the student goes on to complete the M.S., the Georgetown Transcript will have this additional info:

| Joint  | Prgm<br>in Bi | r <b>edit:</b><br>Georgetown-GMU<br>omedical Sciences<br>ol Total: |      |      | 22.00<br>22.00 |  |
|--------|---------------|--|------|------|----------------|--|
| Trans  | ferre         |  |      |      |                |  |
|        | 0. 0.01       | uate School  |      |      |                |  |
|        |               | er of Science  | cicc |      |                |  |
| Culu # | •             | r: Physiology and Biophy   |      | Curl |                |  |
| Subj   |               | Title  | Crd  | Gra  | Pts R          |  |
|        |               | Summer 2018 -  |      |      |                |  |
| PBIO   | 569           | Intro to   | 3.00 | A    | 12.00          |  |
|        |               | Neurophysiology  |      |      |                |  |
| PBIO   | 603           | Grad Pathophysiology   | 3.00 | А    | 12.00          |  |
| PBIO   | 907           | Physiology Literature  | 2.00 | А    | 8.00           |  |
|        |               | Research   |      |      |                |  |

- In an ideal situation, you want to list BOTH George Mason University and Georgetown University on your AMCAS application.
  - \*However, the courses will only be on transcripts AFTER a student is enrolled. This may not be in June when a student submits their application, so the student will need to either push their enrollment forward or contact the AMCAS application services to ask how the student should proceed.
- Listing DATES for GeorgeSquared ABS on the AMCAS application:
  - Plan to complete, or previously completed ABS:
    - GEORGE MASON UNIVERSITY: August May
    - GEORGETOWN UNIVERSITY: August \_\_\_\_
      - End with the ABS program = May end
      - Summer M.S. = August end
      - Spring M.S. = May end of the following year

 \*But just caution students that they cannot list a M.S. end date unless they are <u>officially</u> accepted into the M.S. program already. For example, I can't just list "Harvard Business School M.B.A 2020" if I haven't been accepted and don't have a transcript to support it.

# LISTING GEORGE-SQUARED ABS ON AMCAS / AACOMAS APPLICATION BEFORE COMPLETING ABS:

This image below is from the application submitted before I began GeorgeSquared. I DID have errors on my 2018 application verification process. A student can only have ten errors before verification people send an application back to correct (in which the student loses valuable time because they lose their spot in line for verification), so I thankfully didn't meet that threshold and my errors were forgiven.

|   |        | Semest      | er Hours ar | nd AMCAS g      | rades will appea | ar only when your application                                 | on is Processed        |             |              |             |                |              |
|---|--------|-------------|-------------|-----------------|------------------|---|------------------------|-------------|--------------|-------------|----------------|--------------|
| School Name                                 | Status | Year        | Term        | Course<br>Class | Course<br>No.    | Course Name   | Course Type            | OT<br>Hours | Sem<br>Hours | OT<br>Grade | AMCAS<br>Grade | AMCAS<br>Use |
| University of California-Los<br>Angeles Ext | PB     | 2016 - 2017 | QS          | CHEM            | CHEM XL<br>153A  | Biochemistry:<br>Introduction to<br>Structure, Enzymes        |                        | 4.00        | 2.70         | A+          | A              | /            |
| University of California-Los<br>Angeles Ext | PB     | 2016 - 2017 | Q1          | PHYS            | PHYSICS<br>XL 6A | Physics for Life<br>Science Majors:<br>Mechanics              |                        | 5.00        | 3.30         | A+          | A              | /            |
| University of California-Los<br>Angeles Ext | РВ     | 2016 - 2017 | Q1          | BIOL            | LIFESCI XL<br>1  | Evolution, Ecology,<br>and Biodiversity                       |                        | 5.00        | 3.30         | A+          | A              | /            |
| University of California-Los<br>Angeles Ext | PB     | 2016 - 2017 | Q2          | CHEM            | CHEM XL<br>14B   | Thermodynamics,<br>Kinetics, and Organic<br>Chemistry         |                        | 4.00        | 2.70         | A           | A              | /            |
| University of California-Los<br>Angeles Ext | PB     | 2016 - 2017 | Q2          | MATH            | STATS XL<br>13   | Introduction to<br>Statistical Methods for<br>Life and Health |                        | 5.00        | 3.30         | A+          | A              | /            |
| George Mason University                     | GR     | 2017 - 2018 | S1          | BIOL            | BMED 601         | Cell and Molecular<br>Physiology                              | Current/Future<br>(CC) | 4.00        |              |             |                | 0            |
| George Mason University                     | GR     | 2017 - 2018 | S1          | BIOL            | BMED 603         | Cell Biology and Micro<br>Anatomy                             | Current/Future<br>(CC) | 3.00        |              |             |                | 0            |
| George Mason University                     | GR     | 2017 - 2018 | S1          | MATH            | BMED 602         | Biomedical Statistics   | Current/Future<br>(CC) | 3.00        |              |             |                | 0            |
| George Mason University                     | GR     | 2017 - 2018 | S1          | BIOL            | BMED 652         | Biomedical Career<br>Pathways                                 | Current/Future<br>(CC) | 1.00        |              |             |                | 0            |

- I was NOT enrolled at Georgetown University by the time I submitted my application in June. I listed only GEORGE MASON UNIVERSITY and did send a transcript. (It had no grades, but just proved that I was indeed an incoming student.)
  - You CANNOT list a school on your AMCAS / AACOMAS without having a transcript to back it up.
- I listed the classes I was about to take in the fall semester.
  - Also note that I did something wrong here, noted by the symbols on the right column and the verification key here:

Verification

AMCAS uses the following symbols when verifying your coursework:

| Symbol    | Meaning  |
|-----------|--|
| /         | A course verified without correction.  |
| х         | A course verified with corrections.  |
| 0         | A course listed in the Coursework section but not reflected on an official transcript;<br>format corrections not required. |
| $\otimes$ | A course listed in the Coursework section but not reflected on an official transcript; format corrections have been made.  |
| ≠         | Coursework not intended to be verified by AMCAS.   |

#### When in doubt, always reference the AAMC guide: •

https://aamc-orange.global.ssl.fastly.net/production/media/filer public/b2/23/b223c482-8ba3-44dd-bb1c-8835ac84f3e6/2020amcasapplicantguide-060419.pdf

| School Name             | Status | Year        | Term | Course<br>Class | Course<br>No. | Course Name                         | Course Type    | OT<br>Hours | Sem<br>Hours | OT<br>Grade | AMCAS<br>Grade | AMCAS<br>Use |
|-------------------------|--------|-------------|------|-----------------|---------------|-------------------------------------|----------------|-------------|--------------|-------------|----------------|--------------|
| George Mason University | GR     | 2017 - 2018 | S1   | BIOL            | BMED 601      | Cell and Molecular<br>Physiology    |                | 4.00        | 4.00         | A+          | A              | /            |
| George Mason University | GR     | 2017 - 2018 | S1   | MATH            | BMED 602      | <b>Biomedical Statistics</b>        |                | 3.00        | 3.00         | A+          | A              | /            |
| George Mason University | GR     | 2017 - 2018 | S1   | BIOL            | BMED 603      | Cell Biology and Micro<br>Anatomy   |                | 3.00        | 3.00         | A+          | A              | /            |
| George Mason University | GR     | 2017 - 2018 | S1   | BIOL            | BMED 652      | Biomedical Career<br>Pathways       |                | 1.00        | 1.00         | A           | A              | /            |
| George Mason University | GR     | 2017 - 2018 | S2   | BIOL            | BMED 604      | Fundamentals of<br>Human Physiology |                | 5.00        | 5.00         | A           | A              | /            |
| George Mason University | GR     | 2017 - 2018 | S2   | BIOL            | BMED 605      | Intro to Human<br>Anatomy           |                | 3.00        | 3.00         | A           | A              | /            |
| George Mason University | GR     | 2017 - 2018 | S2   | BIOL            | BMED 651      | Physician and Society               | Pass/Fail (PF) | 1.00        |              | S           | Р              | /            |
| George Mason University | GR     | 2017 - 2018 | S2   | BIOL            | BMED 550      | Evolutionary Medicine               |                | 2.00        | 2.00         | A           | A              | /            |
| Georgetown University   | GR     | 2017 - 2018 | S1   | BIOL            | BMED 500      | Joint Program<br>Georgetown/ GMU    |                |             |              |             |                | /            |
| Georgetown University   | GR     | 2017 - 2018 | S2   | BIOL            | BMED 500      | Joint Program<br>Georgetown/ GMU    |                |             |              |             |                | /            |
| Georgetown University   | GR     | 2018 - 2019 | SS   | BIOL            | PBIO 569      | Intro to<br>Neurophysiology         |                | 3.00        | 3.00         | A           | A              | /            |
| Georgetown University   | GR     | 2018 - 2019 | SS   | BIOL            | PBIO 603      | Grad Pathophysiology                |                | 3.00        | 3.00         | A           | А              | /            |
| Georgetown University   | GR     | 2018 - 2019 | SS   | BIOL            | PBIO 907      | Physiology Literature<br>Research   |                | 2.00        | 2.00         | A           | A              | /            |

# CATEGORIZING GEORGE-SQUARED COURSES ON AMCAS / AACOMAS:

- In summary, because our GeorgeSquared courses had 'BMED' in the title, I could comfortably . designate them as biomedical science courses.
  - I used my best discretion to place biomedical science courses in the BIOLOGY category, 0 even though 'Biomedical Science' was not officially listed in the Biology category on the AAMC or AACOMAS manuals.
  - \*Remind students to look for this breakdown of categories for their respective application 0 year. In most cases, they will reference the manual I linked above for their application year.
  - 2015 AAMC Course Classification Guide: https://aamcorange.global.ssl.fastly.net/production/media/filer\_public/e5/68/e5687e03-f55e-4ce6a4e4-892eaab328dc/amcas course classification guide.pdf
- The only exception was **biostats**—I wanted it to count as a math class and there's no argument there—Statistics does NOT qualify as a biology class.

### **Chemistry (CHEM)**

- Biochemistry Chemistry
- Physical Chemistry
- Thermodynamics

# **Physics (PHYS)**

- Astronomy
- Physics

#### **Mathematics (MATH)**

- Applied Mathematics
- **Biostatistics** Mathematics
- Statistics

## **Biology (BIOL)**

- Anatomy
- Biology
- Biophysics
- Biotechnology
- Botany
- Cell Biology
- Ecology
- Entomology
- Genetics
- Histology
- Immunology
- Microbiology
- Molecular Biology .
- . Neuroscience
- . Physiology
- Zoology