



Modern Human
Anatomy Program
UNIVERSITY OF COLORADO
ANSCHUTZ MEDICAL CAMPUS

TEACHING CERTIFICATE IN ANATOMICAL SCIENCES EDUCATION

Application

Name: _____

Projected graduation: _____

1. What are your career goals?
2. Why do you want to be in the teaching certificate program? How will this program help you achieve your career goals?
3. The MHA capstone project is an independent research project (8 credits) in the area of basic science research, clinical research or educational research.
 - a. In general, what type of research are you most interested in pursuing for your Capstone?
 basic science research
 clinical research
 educational research
 I don't know
 - b. Please use this space to describe more specifically your research interests. If you have already picked a Capstone project please describe it here. If you have not yet picked a project, describe ideas or interests, and how you would incorporate an educational component to your Capstone.

4. Do you have any prior teaching, tutoring or TA-ing experience? Note: this is NOT required for admission into the Certificate program. It's no problem if you have had no prior experience. However, if you do have prior experience, please share it here.

5. What section of ANAT 6490 (Advanced Teaching in Anatomical Sciences course) are you most interested and why? (label first second and third choice with #1, #2, #3 in the blanks below).

- _____ Fall Semester Embryology (Lee)
- _____ Fall Semester Histology (Lee)
- _____ Spring Semester Gross Anatomy (Royer)
- _____ no preference

Explain why:

6. In what course would you be most interested in TA-ing for ANAT 6911 (3 credits)?

- _____ Summer Semester **Physical Therapy Program** Gross Anatomy (Pascoe)
- _____ Fall Semester **MHA** Histology (Lee)
- _____ Fall Semester **MHA** Embryology (Lee)
- _____ Fall Semester **Medical** Gross Anatomy (Royer)
- _____ Fall Semester **Physician Assistant Program** Gross Anatomy (Pascoe)
- _____ Spring Semester **Physician Assistant Program** Gross Anatomy (Pascoe)
- _____ Spring Semester **MHA** Gross Anatomy (Royer)
- _____ Spring Semester **MHA** Neuroanatomy (Stabio)
- _____ no preference

Note: there will also be several options for a 1 additional credit of TA for certificate students to use as elective credit in the above choices as well as Medical Neuro, Medical Ultrasound, MHA Ultrasound, MHA Foundations in Teaching and MHA Imaging & Modeling. Jennifer Thurston will send out an email later in the semester for your "official" TA request. This form here is to give me (Dr. Stabio) a general idea of your interests.

7. Do you understand the requirements described above for completion of certificate (including the requirement of "Certificate Approved" electives)? _____

8. Is the Certificate program in line with your projected graduation date? (the certificate should not add time to your graduation timeline unless you plan to take additional basic science electives in your second year)
