

This form provides potential applicants with a roadmap and timeline for completing the Certificate coursework and helps us advise and track students interested in the program. To formally enroll in the Certificate, you will need to complete a graduate-level Curriculum Change Request Form on the Registrar's web page (https://reg.uga.edu/faculty-and-staff/curriculum-changes/) and submit it via the Certificate Coordinator.

| Graduate Certificate in Agricultural Data Science – Student Information Form | | | | | | |
|--|-----------|------|---------------------|--------------------|--|--|
| PERSONAL INFORMATION Today's Date: | | | Today's Date: | | | |
| Name | | | | | | |
| Email | | | 9 Digit UGA ID# | 81 | | |
| ACADEMIC INFORMATION | | | | | | |
| Graduate Program | | M.S. | Professional Master | 's Ph.D./Doctorate | | |
| Gradua | ate major | | | | | |
| Year & Semester | | | Anticipated year | & | | |
| started at UGA | | | semester of gradua | tion | | |

PRELIMINARY CERTIFICATE PROGRAM OF STUDY

In the spaces below, indicate when you took or anticipate taking the courses required for the Certificate (this can be tentative). An up-to-date list of approved courses is available at https://site.caes.uga.edu/agdatascience/curriculum/

| Course | Semester | Year |
|--|----------|------|
| Area 1: Agricultural Data Science Core (6 credits; both courses are required | | |
| AESC 6100 - Applied Agricultural Data Science | | |
| INFO 8000 - Foundations of Informatics for Research and Practice | | |
| Area 2: Analytical Foundations (take at least 3 credits) | | |
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| Area 3: Analytical Applications (take at least 6 credits) | | |
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| Area 4: Seminar in Agricultural Data Science (required course) | | |
| AESC 8150 – Seminar in Agricultural Data Science | | |

ADDITIONAL NOTES OR COMMENTS