

**Clark Atlanta University**  
**School of Education - Curriculum Department**  
*Science Education Advising Form*  
**Master of Arts in Teaching Degree Program – 36 Credit Hours \***

STUDENT \_\_\_\_\_ I.D. # \_\_\_\_\_

MAILING ADDRESS \_\_\_\_\_ e-mail \_\_\_\_\_

LOCAL PHONE \_\_\_\_\_ CELL \_\_\_\_\_ WORK PHONE \_\_\_\_\_

BEGINNING DATE \_\_\_\_\_ PROGRAM COMPLETION DATE \_\_\_\_\_

| COURSE                                                                                                              | CREDIT | TERM COMPLETED | GRADE |
|---------------------------------------------------------------------------------------------------------------------|--------|----------------|-------|
| Segment I                                                                                                           |        |                |       |
| CEDC 551 Research Design and Evaluation in Education                                                                | 3      |                |       |
| CEDC 530 Found. of Culturally Responsive & Relevant Pedagogical Practices                                           | 3      |                |       |
| CCPS 503 Human Growth and Development                                                                               | 3      |                |       |
| Segment II                                                                                                          |        |                |       |
| CEDC 538 Trends, Issues & Approaches in Middle Grades & Sec. Curriculum                                             | 3      |                |       |
| CEDC 510 Earth Systems Science                                                                                      | 3      |                |       |
| C_____ Any graduate level biology, physics, or chemistry course selected in consultation with the student's advisor | 3      |                |       |
| Segment III                                                                                                         |        |                |       |
| CEDC 570 Science for Grades 6-12 (200 field hours, 100 hours grades 6 – 8 and 100 hours grades 9 - 12)              | 3      |                |       |
| Two of the following (areas not represented by the previous degree area):                                           |        |                |       |
| CEDC 571 Physics for Grades 6 – 12                                                                                  | 3      |                |       |
| CEDC 572 Chemistry for Grades 6 – 12                                                                                | 3      |                |       |
| CEDC 573 Biology for Grades 6 - 12                                                                                  |        |                |       |
| Segment IV                                                                                                          |        |                |       |
| CEDC 553 Educational Research Practitioner's Paper                                                                  | 3      |                |       |
| CEDC 597 Internship – Grades 6-12 (560 hours)                                                                       | 6      |                |       |

GRE Scores: Q \_\_\_\_\_ V \_\_\_\_\_ W \_\_\_\_\_

Basic Skills Tests: Q \_\_\_\_\_ R \_\_\_\_\_ W \_\_\_\_\_ specify date passed)

Science Content Tests: \_\_\_\_\_ (specify date passed)

Communication Skills Requirement Met: Yes \_\_\_\_\_ No \_\_\_\_\_ Status \_\_\_\_\_

Comprehensive Examination Yes \_\_\_\_\_ No \_\_\_\_\_ Status \_\_\_\_\_ Date \_\_\_\_\_

Exceptional Education competency Met: Yes \_\_\_\_\_ No \_\_\_\_\_ Status \_\_\_\_\_

Computer skills competency (integrated into curriculum)

ATTACH TRANSFER OF CREDIT FORM IF APPLICABLE

\* If you have not earned a minimum of fifteen semester hours in two areas of concentration in addition to your major, you must do so before taking CEDC 597 Internship. Areas of science specialty include Biology, Chemistry, Earth Science, and Physics. If you need additional courses, these courses may be taken at the undergraduate level. They may be taken at Clark Atlanta University or at another regionally accredited institution, and they do not count toward the 25% maximum course work that may be transferred in to the program. The courses are required for certification. If you take the courses at another institution, a transient form must be used in advance, and you must direct the Registrar at the institution at which you took the courses to send your transcript to the CAU Registrar. Transient forms are available from the CAU Registrar and on the CAU web site.

Signatures:

Advisor \_\_\_\_\_ Date \_\_\_\_\_ Student \_\_\_\_\_