

# TEEMS - SCIENCE

## Master of Arts in Teaching (M.A.T.) and Certification to Teach Science in Grades 6-12

Name of Student \_\_\_\_\_ SSN \_\_\_\_\_ Semester Admitted \_\_\_\_\_

Address \_\_\_\_\_ Telephone (W) \_\_\_\_\_ (H) \_\_\_\_\_ GSU Email \_\_\_\_\_

P=Provisional    C=Certification    M=Masters

GACE		UGPA _____ GRE=_____				
EXC 4020*		Characteristics of Disability (3)	P	C		
<b>COURSE NO.</b>	<b>COURSE NAME</b>		<b>P</b>	<b>C</b>	<b>M</b>	<b>Semester/Yr    Sem Hours</b>
IT 7360	Technology for Educators				M	3
Select	EPY 7080 or EPY 7100	The Psychology of Learning and Learners (3) Psychology of Learning and Learners: Pre & Adolescents		C	M	3
EDCI 6600	Introduction to Secondary Teaching (3)			C	M	Summer    3
EDSC 6550	Principles of Science Instruction (3)			C	M	Summer    3
EDSC 7550	Theory & Pedagogy of Science Instruction (3)			C	M	Fall    3
EDCI 7660	Practicum I (3)			C	M	Fall    3
EDCI 7670	Practicum II (3)			C	M	Spring    3
EDCI 7680	Practicum III (3)			C	M	Spring    3
**Content Courses Required (15 graduate hours in SCIENCE at the 6000 level or above)					M	
(Credits counted for certification indicated on Transcript Review Form)						
Select	EPSF 7100 or EPSF 7110 or EPSF 7120	Critical Pedagogy (3) Multicultural Education (3) Social and Cultural Foundations (3)			M	3
Select	EPRS 7900 or EPRS 7910	Methods of Research in Education (3) Action Research (3)			M	3
		Minimum Credit hours for M.ED.=45 SH				<b>Total Hours:</b>
		GACE Science Passed	P	C		
		e-Portfolio		C	M	

\*PLU credit may substitute for university course.

\*\*The content courses required for certification will be determined by the College of Education and Arts & Sciences faculty upon admission of the student. I understand that Georgia State University will recommend me for certification after the successful completion of this program and passing the GACE examination. Of the basic 45 semester hours (at the graduate level) required for the master's degree, at least 27 semester hours must be taken at Georgia State University. NOTE: Students must complete certification requirements to qualify for a master's degree.

Signature of the Student	Date
Signature of the Advisor	Date
Signature of the Chairperson	Date

Undergraduate degree: \_\_\_\_\_

Current certification: \_\_\_\_\_