# 2015-2010

# MASTER OF ARTS IN EDUCATION

Program Purpose

The purpose of the M.A.Ed. program is to provide relevant

- B. Concentration: Elementary Education, Licensure (15 core + 25 concentration hours)
   With appropriate prerequisites, initial licensure and Praxis II Specialty Tests\*, this program leads to an additional endorsement in Elementary K-8.
  - 1. EDU 527, 544, 552, 556
  - 2. EDU 602, 604, 629
  - 3. PSY 624 and SE 630
- C. Concentration:Library Information Specialist, Licensure (15 core + 41 concentration hours) With appropriate prerequisites, initial license, and Praxis II Specialty Tests, this program leads to a Library Information Specialist PreK-12.
  - 1. SE 630 and PSY 610 (or EDU 614)
  - 2. LSC 610, 621, 631, 640, 651
  - 3. EDU 602 and EDU 616
  - 4. EDU 437, Enhanced Student Teaching PreK-12, 14 hours

For initial licensure, substitute student teaching or Mentoring Seminar I and II for LSC 646 and add EDU 625 and 604.

- D. Concentration:Secondary Education, Licensure (15 core + 24 concentration hours) With appropriate prerequisites, including those in the teaching content eld, this program leads to an initial licensure in a secondary (Grades 7-12) eld. Praxis II Tests and student teaching semester, or 2 years of successful teaching experience on a transitional license appropriate to the endorsement area, are required for licensure but not for the degree.
  - 1. EDU 530, 535
  - 2. EDU 602, 604, 626, 637, 638
  - 3. SE 630
  - Option A: If hired on a Transitional License -EDU 622, EDU 6231 OR EDU 578
     Option B: EDU 614 and either EDU 660 or EDU 595
- E. ConcentrationReading Specialist PreK-12, Licensure (15 core + 23 concentration hours)
  - 1. EDU 552, 556, 633
  - EDU 595: Workshop/Making the Match, Best Practice Reading Comprehension Strategies for All Students
  - 3. EDU 616, 626; SE 545
- F. Concentration Special Education, Licensure (15 core + 24 concentration hours)

With appropriate prerequisites, initial licensure and Praxis II Specialty Tests\*, this program leads to an additional endorsement in SE-Modi ed K-12.

- 1. SE 505, 545, 605, 630, 631, 632, 641, 648
- G.Concentration:Curriculum and Instruction, Non-Licensure (15 core + 24 concentration hours)
  - 1. EDU 604, 616, 625, 626
  - 2. PSY 610 or EDU/PSY 614
  - 3. Education Electives, advisor-approved, 9 hours

- H. Concentration:Human Growth and Development, Non-Licensure (15 core + 24 concentration hours)
  - 1. SE 630, PSY 610, EDU/PSY 614, EDU 629
  - 2. EDU 651 or EDU 657
  - 3. Education Electives, advisor-approved, 8 hours
- \* Praxis II Specialty Area Tests appropriate to the endorsement are required for licensure but not for the degree.

# Admission to Candidacy for the Master of Arts in Education Degree

An important step in the student's progress toward the Master of Arts in Education Degree (thesis and non-thesis options only) is admission to Candidacy. Students will be admitted to degree candidacy status only when the following conditions have been met.

- 1. Interview with the M.A.Ed. Program Director.
- 2. Development of a program of study.
- 3. Completion of at least 18 semester hours in the program, including EDU 650, Educational Measurement and Evaluation.
- 4. Completion of EDU 665, Research Design.
- 5. A minimum grade point average of 3.0.

Additional Candidacy Requirement for Thesis-Option Students: Students completing the thesis option of the program must have degree candidacy before beginning the master's research. In addition to the candidacy requirements above, thesis option students will be required to submit a research proposal which has been approved by the student's research committee. It is the responsibility of the student to consult with the M.A.Ed. Program Director regarding the formation of the research committee. The approved research proposal must be led in the Of ce of the College of Education and Human Studies before candidacy is granted.

The student will receive written noti cation when degree candidacy status has been achieved.

#### **Full-Time Students**

A graduate student enrolled for 9 or more hours during Fall or Spring Semester will be considered full-time. A student enrolled for 6 or more hours during the Summer or 3 or more graduate hours in term less than 15 weeks will be considered full time.

#### Maximum Load

The maximum load for a graduate student is 15 hours during the Fall or Spring semesters and 6 hours during the Winter term. The maximum load for the 8-week Summer session is 12 hours. No more than 6 hours may be taken during any Summer term. Fall and Spring Semester schedules are designed for teachers. An optimum load for teachers is six hours, one course per term.

## Transfer of Credit into the M.A.Ed.

### Degree Program

(Thesis and Non-Thesis Options Only)

Up to nine semester hours of graduate credit from a regionally accredited college or university may be transferred into the degree program at the time the student is admitted to the program, provided the grades received in those courses were B or higher. Work being transferred into the program must have been completed within ve years prior to admission to the program.

Transfer of credit after the student has been admitted to the degree program (transient credit) will be acceptable provided (1) the total semester hours of transfer credit does not exceed nine hours, (2) the grade received in the course is B or higher, and (3) written approval of the course being taken has been obtained from the Dean of the College of Education and Human Studies prior to taking the course. A

Curriculum for M.A.Ed. Intensive Program (33 semester hours)		

Calendar for M.A.Ed. 2015-2016	Spring Semester 2016
Dates may vary slightly. Separate course schedule	Session I*  MA Ed. Classes Bagin
for each program are available. Please see also the 201	5-bradiy iliiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii
2016 Academic Calendar for non-cohort Programs. See	Session II
http://www.uu.edu/academics/graduate/maed/ for additional	March 28M.A.Ed. Classes Begin
information.	May 2
Fall Semester 2015	M.A.Ed. Registration Deadline for Summer 2016
Session I*	May 21Spring Commencement
August 3M.A.Ed. Registration Deadline for Fall 2015	Summer Semester 2016
August 17M.A.Ed. Classes Begin	April 22Deadline for Returning Application for
	Summer Graduation
Session II	July 30Summer Commencement
October 12M.A.Ed. Classes Begin	cary commencement
December 7	*An additional meeting will be scheduled within the session
M.A.Ed. Registration Deadline for Winter/Spring 2016	to meet required minimum classes.
December 12Fall Commencement	to moot roquirou minimum oracoco.
Winter Semester 2016*	
January 4M.A.Ed. Classes Begin	
Course Descriptions	5 (1-3)
	A non-lecture research and discussion course. Course content
D' 1 (DIO)	will be determined by need.
Biology (BIO)	640 (3)
533 (1-4)	Group studies which do not appear in the department course
Internship in a eld situation for a speci ed time. Speci c	offerings. Course content will be determined by need.
requirements will be arranged by the department.	offerings. Course content will be determined by fleed.
5 (1-4)	655 / (1-4)
All courses and their application must be defined and	Individual research and study under the guidance of a graduate
approved prior to travel.	faculty member.
	6 0
5 0. (1-4)	A course designed to help the student complete the individual
All courses and their application must be defined and	research related to the specialty area. Speci c course content
approved prior to travel.	will be designed to meet the program needs of the individual
5 5. / (1-4)	student.
Group studies which do not appear in the department course	9
offerings. Course content will be determined by need.	6 5
g	A continuation of Research in Biology Education A.
Business Administration (BAD)	5 (1-3)
533 (1-4)	A non-lecture research and discussion course. Course content
Internship in a eld situation for a speci ed time. Speci c	will be determined by need.
requirements will be arranged by the department.	(15
requirements will be arranged by the department.	615. (3) The seminars will focus on basic theories of economics at both
5 (1-4)	the macroeconomic and microeconomic level. The workshops
All courses and their application must be defined and	will stress practical applications of economic principles and
approved prior to travel.	basic classroom methods for teaching economics.
5 0. (1-4)	basis siassissin methods for teaching economics.
All courses and their application must be defined and	640.
approved prior to travel.	Group studies which do not appear in the department course
	offerings. Course content will be determined by need.
5 5 / (1-4)	655 (1.4)
Group studies which do not appear in the department course	<sub>e</sub> 655. (1-4) Individual research and study under the guidance of a graduate
offerings. Course content will be determined by need.	faculty member

6 0	I A continuation of Research in Business Education A. nt
Chemistry (CHE) and Physics (PHY)  533. (1-4) Internship in a eld situation for a speci ed time. Speci c requirements will be arranged by the department.  5 . (1-4) All courses and their application must be defined and approved prior to travel.  5 0. (1-4) All courses and their application must be defined and approved prior to travel.  5 5. (1-4) Group studies which do not appear in the department cours offerings. Course content will be determined by need.	6 0 (3) A course designed to help the student complete the individual research related to the specialty area. Speci c course content will be designed to meet the program needs of the individual student.
5 . (1-3) A non-lecture research and discussion course. Course conte will be determined by need.	nt
Communication Arts (COM)  533. (1-4) Internship in a eld situation for a speci ed time. Speci c requirements will be arranged by the department.  5 . (1-4) All courses and their application must be defined and approved prior to travel.  5 0. (1-4) All courses and their application must be defined and approved prior to travel.  5 5. (1-4) Group studies which do not appear in the department cours offerings. Course content will be determined by need.	6 0 (3) A course designed to help the student complete the individual research related to the specialty area. Speci c course content will be designed to meet the program needs of the individual student.
A non-lecture research and discussion course. Course conte will be determined by need.	nt
Education (EDU) 502. (3) This course focuses on the conception of what teaching is and can be, on meeting the challenge of engaging a students. Educational psychology, philosophy, and pedago as foundational concepts in the discipline of education are	leducation are explored with emphasis on improved student learning.

explored, including their interrelationship. The synergistic

504.							. (	(2)	)

A study of the most recent technology advancements utilized to enhance student achievement in the elementary, middle,

course focusing on the precepts that build preventative supportive, and corrective strategies of classroom management that engage students for learning and empower teacher for transformational teaching. Topics include classroom organization, building classroom communities, building interpersonal relationships, and designing behavior contracts	Designed to complement EDU 530, this course will enhance, and deepen the respective content areas of secondary school enteachers by combing best practices in teaching in teaching restudents with an emphasis on standards-based subject matter. Education professors will collaborate with Mentor teachers from the schools to ensure a more intensive study soft the student's content area. The most recent technology advancements utilized to enhance student achievement in
A study of the principles, methods, and best practices for teaching at the secondary level with emphasis on current research in the eld. Available for graduate credit only. Practicum required.	each content area with emphasis on the many facets of the computer as a teaching tool will also be explored.  544. (4)
Coaches observe Practitioners in a variety of settings an with Mentors form a triarchic assessment/collaborative	This course is concerned with contemporary issues and trends and the teaching of language arts using children's literature, including the areas of reading, writing, speaking, listening, sand thinking, and the relationships of the language arts skills
the role of the lead teacher in collaboration with an assigned	Current principles and trends on the teaching of reading and reading assessment are addressed. The areas of reading, dwriting, listening, speaking and thinking coupled with the relationship of reading to the whole development of the child will be emphasized.
533. (1-4) Internship in a eld situation for a speci ed time. Speci c requirements will be arranged by the department.	
Post-baccalaureate teacher candidates seeking initial Tennessee licensure must submit the electronic teacher education portfolio at 3 stages throughout their program as outlined in the Portfolio Handbook. The portfolio's purpose is to verify the candidate has met the performance-base standards set by the TN Department of Education. The video of the portfolio workshop and the USB drive required for the portfolio are available through the School of Education. Graded Pass/Fail.	er s d
(3) A study of the principles and practices related to the effective use of games and activities in the elementary classroom.	

5 5. (1-4)
Group studies which do not appear in the department course offerings. Course content will be determined by need.
5 5. (1-4)
Graduate credit offered in concentrated format for license

course focusing on the precepts to build preventative supportive, and corrective strategies of classroom management that engage students for learning and empower teacher for transformational teaching. Topics include classroom	with extensive review of literature and synthesis of key learning spased on the student's concentration area designed to provide a culminating experience of the M.A.Ed., non-thesis option. The nal product will be presented to faculty and peers. To
instruction. The challenges, issues, and current trends in	Prerequisite: EDU 665.  Extensive review of literature and synthesis of key learning afrom the urban education experience, including issues of repower and pedagogy in child and adolescent literacy, the role sof anxiety in urban learning, articulation of an instructional stance as teachers, and different approaches to creating and managing an alternative class culture.
Pre-requisite: EDU 629 Graduate students will develop sensitivity to the cognitive and creative development of infants and young children, planning for diagnostic and assessment strategies which a supportive of young child.	
for sets of data are introduced.	I.
655. (1-4) Individual research and study under the guidance of a gradua faculty member.	student. te (3)
A course designed to research the literature related to recerd developments in education, including the aims, philosophies methods, content, and problems related to the eld. Students will identify and develop a synthesis of research related to potential line of research.	Prerequisite: EDU 665. A course designed to help the student complete the master's
A study of research designs which control threats to the validity of research conclusions, including statistical treatment of data.	
6 1. (3) Standards-based instruction is a process for planning delivering, monitoring, and improving academic programs in which clearly de ned academic content standards provide the basis for content in instruction and assessment. This course is designed to help teachers optimize students' learning through using standards as a basis for lesson and assess design in order to foster maximum student engagement an achievement.	s ng nent

English (ENG) 533. (1-4) Internship in a eld situation for a speci ed time. Speci c requirements will be arranged by the department.  5 . (1-4) All courses and their application must be defined and approved prior to travel.  5 0. (1-4) All courses and their application must be defined and approved prior to travel.  5 5. (1-4) Group studies which do not appear in the department cours offerings. Course content will be determined by need.  5 . (1-3) A non-lecture research and discussion course. Course content	6 0
will be determined by need.	
History (HIS), Political Science (PSC), and Geography (GEO) 533. (1-4) Internship in a eld situation for a speci ed time. Speci c	5 . (1-3) A non-lecture research and discussion course. Course content will be determined by need.  640. (3)
requirements will be arranged by the department.  5 . (1-4)  All courses and their application must be defined and approved prior to travel.  5 0. (1-4)	Group studies which do not appear in the department course offerings. Course content will be determined by need.  655. (1-4) Individual research and study under the guidance of a graduate faculty member.
All courses and their application must be defined and approved prior to travel.  5 5. (1-4) Group studies which do not appear in the department cours offerings. Course content will be determined by need.	A course designed to help the student complete the individual research related to the specialty area. Speci c course content will be designed to meet the program needs of the individual student.
	A continuation of Research in Social Science Education A.
Language (LANG) 533. (1-4) Internship in a eld situation for a speci ed time. Speci c requirements will be arranged by the department.	
5 . (1-4) All courses and their application must be defined and approved prior to travel.	
5 0. (1-4) All courses and their application must be defined and approved prior to travel.	
5 5. (1-4) Group studies which do not appear in the department cours offerings. Course content will be determined by need.	e
5 (1-3)	

A non-lecture research and discussion course. Course content

Library Information Specialist (LSC)
533. (1-4) Internship in a eld situation for a speci ed time. Speci c requirements will be arranged by the department.
5 . (1-4) All courses and their application must be defined and approved prior to travel.
5 0. (1-4) All courses and their application must be defined and approved prior to travel.
5 5. (1-4) Group studies which do not appear in the department course offerings. Course content will be determined by need.
5 . (1-3) A non lecture research and discussion course. Course content will be determined by need.
610 (3) A study which traces the development of library history from its earliest existence through the 20th century. It includes a

Music (MUS) 533. (1-4) Internship in a eld situation for a speci ed time. Speci c requirements will be arranged by the department.  5 . (1-4) All courses and their application must be defined and approved prior to travel.  5 0. (1-4) All courses and their application must be defined and approved prior to travel.	6 0. (3) A course designed to help the student complete the individual
Group studies which do not appear in the department cours offerings. Course content will be determined by need.	A continuation of Research in MUS 680.
5 . (1-3) A non-lecture research and discussion course. Course conte will be determined by need.	ent
Physical Education, Wellness, and Sport (PEWS) 533. (1-4) Internship in a eld situation for a speci ed time. Speci c requirements will be arranged by the department.	
5 . (1-4) All courses and their application must be defined and approved prior to travel.	I
5 0. (1-4) All courses and their application must be defined and approved prior to travel.	I
5 5. (1-4) Group studies which do not appear in the department cours offerings. Course content will be determined by need.	ee
5 . (1-3) A non-lecture research and discussion course. Course conte will be determined by need.	ent
640.	10(6)- (4)- (0)- (1)- (1)-33( /

610 This course involves ar	(3) n in-depth study of th	ne field of	

Graduate credit offered in concentrated format for license renewal and elective credit. Maximum of 6 hours can countoward a degree. Selected topics may vary each year.	
An investigation of assessment procedures for persons wi special needs. Attention is given to the research base relate to appropriate techniques and instruments and interpretation	
Students will explore the content, materials, and method of mathematics, science, and social studies teaching wit special attention given to meeting the needs of students with disabilities. Re ection of best practices of teaching math.	Prerequisite: EDU 629. thTheoretical and applied aspects of cognitive development in young children. Language development, quantitative thinking, number concepts, goals and concepts for other gcurriculum areas, as well as assessment principles and models are explored. Field Experience required.
the rights of persons with disabilities and the effect of legislation on our educational system and society. The type of exceptionalities and the physical, mental, emotional, and social traits of individuals with disabilities will be explored as well as effective strategies for meeting their needs.  631.  (3)  A study of the diagnostic criteria of particular disability categories with emphasis on the individual educational needs of individuals with mild to moderate exceptionalities, including a study of Federal and State law, behavioral an psychosocial aspects, and pedagogy involved in releval educational trends such as inclusion. Includes observation	Prerequisite: EDU 629. Development of creativity in young children with attention to use of the expressive arts for early intervention, meeting curricular objectives in all areas, and programming strategies for young children with special needs. Assessment principle and models are explored. Field Experience required.  (3) A course designed to research recent developments in Special places. The problems related to the eld.
eld experience.  632.  (3)  A study of the psychological and educational characteristic and needs of persons with severe and profound emotion and behavioral problems, with considerations given to the assessment and intervention strategies for individuals wit these disabilities in light of current trends and legislation. Includes observation eld experience.  640.  (3)  Group studies which do not appear in the department cours offerings. Course content will be determined by need.	al e h

(7501)
Language (TESL)
510. (3)
The tenets of human language, focusing on 1st and 2nd language acquisition considering its psycholinguistic and sociolinguistic aspects.
515. (3)
The critical context of literacy and where students consider composition theory, critical theories of literacy,
and practical literacy issues in a variety of learning
contexts.
520
Critical theory and practice of language testing and design.
Students will have annouthinty to evalure the impact
Students will have opportunity to explore the impact of testing and standards on learners and learning while
of testing and standards on learners and learning while critically re ecting their own test designs.
of testing and standards on learners and learning while critically re ecting their own test designs.  530.
of testing and standards on learners and learning while critically re ecting their own test designs.  530.
of testing and standards on learners and learning while critically re ecting their own test designs.  530. (3)  The critical context of curriculum development, allowing
of testing and standards on learners and learning while critically re ecting their own test designs.  530.
of testing and standards on learners and learning while critically re ecting their own test designs.  530. (3)  The critical context of curriculum development, allowing students to explore language curriculum design and
of testing and standards on learners and learning while critically re ecting their own test designs.  530. (3)  The critical context of curriculum development, allowing students to explore language curriculum design and develop an extensive, detailed language curriculum.