MASTER’S IN CURRICULUM & INSTRUCTION STUDENT HANDBOOK

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This handbook is intended to be read in conjunction with the Graduate Catalog: http://catalog.tamucc.edu/index.php and the College of Graduate Studies Handbook http://gradcollege.tamucc.edu/current_students/masters_students.html.
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Welcome to the Master’s in Curriculum & Instruction.

The Master’s in Curriculum & Instruction allows students to develop expertise and knowledge aligned with their teaching level and academic interests. The program also builds professional skills in research, leadership, and teamwork, equipping educators to develop and contribute to curriculum at the classroom, school, and district levels.

The Master of Science in Curriculum and Instruction prepares students to:

• Build expertise to develop and contribute to curriculum at the classroom, school, and district levels.

• Choose an interdisciplinary focus, in consultation with an advisor, to support your specific professional development goals.

• Further your knowledge of education, building on the professional education and content courses completed at the undergraduate level.

• Develop professional skills in research, leadership, and teamwork.

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SECTION II. FACULTY & STAFF

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SECTION III. LEARNING OUTCOMES

Program Admission Requirements

- Official transcripts from all undergraduate and graduate course work taken at any accredited college or University attended Foreign College credits/transcripts require an official foreign evaluation. TAMU-CC transcript is not required.

- Essay (Approximately 300-400 words in length which includes information about their reasons for pursuing graduate study and for choosing this specific graduate program)
**Program Admission Deadlines**

**Domestic Students:**
*Priority deadline to receive complete applications:*

<table>
<thead>
<tr>
<th>Fall</th>
<th>Spring</th>
<th>Summer I</th>
<th>Summer II</th>
</tr>
</thead>
<tbody>
<tr>
<td>June 1</td>
<td>October 15</td>
<td>April 15</td>
<td>May 15</td>
</tr>
</tbody>
</table>

**Final deadline for receipt of complete applications:**

<table>
<thead>
<tr>
<th>Fall</th>
<th>Spring</th>
<th>Summer I</th>
<th>Summer II</th>
</tr>
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<tbody>
<tr>
<td>August 10</td>
<td>January 10</td>
<td>May 15</td>
<td>June 15</td>
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**International Students:**
Priority deadline to receive complete applications:

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<tr>
<th>Fall</th>
<th>Spring</th>
<th>Summer I</th>
<th>Summer II</th>
</tr>
</thead>
<tbody>
<tr>
<td>May 1</td>
<td>September 1</td>
<td>February 1</td>
<td>February 1</td>
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</table>

**Final deadline for receipt of complete applications:**

<table>
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<tr>
<th>Fall</th>
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<th>Summer II</th>
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<tr>
<td>May 1</td>
<td>September 1</td>
<td>February 1</td>
<td>February 1</td>
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**Admission Review Process/ Timeline**
Complete application should be received for full admissions and funding consideration.
Program Degree Requirements

The Master of Science in Curriculum and Instruction prepares students to:

- Build expertise to develop and contribute to curriculum at the classroom, school, and district levels.
- Choose an interdisciplinary focus, in consultation with an advisor, to support your specific professional development goals.
- Further your knowledge of education, building on the professional education and content courses completed at the undergraduate level.
- Develop professional skills in research, leadership, and teamwork.

Graduate Advisory Committee

Not applicable.

Degree Plan

Specialization Area (15 semester credit hours)
Interdisciplinary (courses chosen with advisor's approval)

Institutional Requirement (6 semester credit hours)

EDFN 5301 - Introduction to Research

ERST 5302 - Studies in Equality of Educational Opportunities

Curriculum and Instruction (15 semester credit hours)

EDCI 5340 - Instructional Techniques for Effective Teaching

EDCI 5361 - Educational Assessment

EDCI 5362 - Theoretical Bases for Curriculum
Culminating Event/Exit Requirements

Capstone Experience
All students are required to take EDCI 5389 and complete a capstone experience within this course. Candidates for this degree must successfully present and defend a capstone project to a faculty panel.

SECTION V. COURSE OFFERING SEQUENCE

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<tr>
<th>FALL</th>
<th>SPRING</th>
<th>MAYMESTER</th>
<th>SUMMER I</th>
<th>SUMMER II</th>
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<tbody>
<tr>
<td>EDCI 5340</td>
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<td>EDCI 5340</td>
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<td>EDCI 5361</td>
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<td>EDCI 5362</td>
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<tr>
<td>READ 5369</td>
<td>EDCI 5389</td>
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SECTION VI. PROGRAM SPECIFIC INFORMATION

Student Organizations  Not applicable
Program/College Awards Not applicable
Conferences to Attend  ME by the SEa is a math and science education conference held on the campus of TAMUCC the second Friday of June. Current and former graduates of the program are invited to present.

SECTION VII. REQUIREMENTS THAT EXCEED THE COLLEGE OF GRADUATE STUDIES REQUIREMENTS OR EXAMPLES, E.G., THESIS ABSTRACTS

Not applicable