UCF’s Master of Arts program in Career & Technical Education (CTE) is committed to helping professionals become leaders in career, technical, and workforce education.

The CTE Master’s degree program transforms students to academic leaders and professionals in secondary and post-secondary schools; career and technical centers; junior, community colleges, and universities; military; vocational rehabilitation program, prison vocational training programs, corporations, businesses, and professional organizations in an effort to improve the quality and effectiveness of instructional personnel. This degree is for students with a Bachelor’s degree in a discipline other than education who wish to teach at the postsecondary level or train in the workforce, or students who wish to advance in their careers with a Master’s degree.

Our program emphasizes intellectual growth; scholarly research; scholarly writing; field experience; and leadership development. With our innovative curriculum, students who graduate from this program will become an expert in two areas: career and technical education AND a technical area or field of study.

The core classes in this program are fully online. However, students can choose a regular track or an online track of study. A UCF Online Success Coach supports online track students from admission through graduation.

We welcome you to join us to unleash your potential.

Best regards,

Lisa Martino, Ph.D.
Faculty and Academic Program Coordinator
In addition to the general UCF admission requirements, applicants to the program must provide:

- One official transcript (in a sealed envelope) from each college/university attended.
- Applicants with coursework completed outside the United States must provide a course-by-course credential evaluation with GPA calculation. Credential evaluations accepted from World Education Services (WES) or Josef Silny and Associates, Inc. only.

**Check the course catalog for details. Courses are not available every semester.

**Other curriculum requirements are required; check the catalog for more information.

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### CURRICULUM

**Career & Technical Education (TWO OPTIONS) 39 Total Credit Hours (CH)**

**Career Education Core: 18 Credit Hours (CH)**

These courses will provide a solid foundation in career and technical/workforce education.

- ECW 5561 Student Guidance in the Career/Workforce Program (3 CH)
- ECW 6067 History of Career Education in the United States (3 CH)
- *ECW 6105 Career Education Curriculum Planning & Implementation (3 CH)
- ECW 6268 School, College, & Career Readiness (3 CH)
- ECW 6666 Issues in Career Education (3 CH)
- ECT 6791 Research in Career Education (3 CH)

**Internship Option: 3 Credit Hours (CH)**

The internship course is a learning activity that takes place in a face-to-face or web-based authentic setting in which students must apply, reflect upon, and refine knowledge and skills acquired in the program.

- ECT 6946 Graduate Internship (3 CH)

**OR**

**Research Report Option: 3 Credit Hours (CH)**

This research report course is the thesis option. Students who wish to go onto to a doctorate program may wish to choose this option.

- ECT 6909 Research Report (3 CH)

**Elective Courses in Specialization: 18 Credit Hours (CH)**

Consult with advisor to complete the Graduate Plan of Study. Area of specialization may include career and technical education (CTE), health, technical training, corporate training, adult education, business education, graduate certificates, or another area approved by advisor. (See course options below).

**CTE Specializations Courses**

Students who wish to specialize in career and technical education may choose from the following list of elective courses:

- BTE 6935 Seminar in Business Education (3 CH)
- ECW 5265 Experiential Learning in Career and Workforce Education Programs (3 CH)
- *ECW 5207 Management of Career Education Programs (3 CH)
- *ECW 6205 Administration of Local Career Education Programs (3 CH)
- *ECW 6206 Supervision of Local Career and Technical Education Programs (3 CH)
- *ECW 6695 School/Community Relations for Career and Technical Education Programs (3 CH)

**Education Foundation Electives**

If you plan to work in a traditional educational institution and wish to work with postsecondary students at the administrative level.

- IDS 6504 Adult Learning (3 CH)
- EDF 6155 Lifespan Human Development and Learning (3 CH)
- EDF 6401 Statistics for Educational Data (3 CH)
- EDF 6432 Measurement and Evaluation in Education (3 CH)
- EDF 6481 Fundamentals of Graduate Research in Education (3 CH)

### PROGRAM Tuition

<table>
<thead>
<tr>
<th>Tuition and Fees per credit hour:</th>
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<tbody>
<tr>
<td>Online Florida Resident:</td>
<td>$327.32</td>
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<tr>
<td>Online Non-resident:</td>
<td>$1151.72</td>
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<tr>
<td>Florida Resident:</td>
<td>$369.65</td>
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<tr>
<td>Non-resident:</td>
<td>$1194.05</td>
</tr>
</tbody>
</table>

### PROGRAM Contact

Lisa Martino, Ph.D.
Lisa.Martino@ucf.edu
407-823-6184

For more information about UCF Online call 855-903-8576