M.S. and Ed.S in Educational Technology

Nova Southeastern University

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M.S. and Ed.S.
in Educational Technology

Fischler Center for the Advancement of Education
FOR ACADEMIC AND CERTIFICATION ADVISING

Call (800) 986-3223, Ext. 7449
Ask to speak to a student counselor

8:30 A.M. to 5:00 P.M.
Monday

8:30 A.M. to 8:00 P.M.
Tuesday through Friday

8:30 A.M. to 1:30 P.M.
Saturday

FOR A CATALOG

Call (800) 986-3223, Ext. 1519
Nova Southeastern Graduates in Educational Technology are...

Innovators in Technology Education
Public schools are seeking master teachers who are willing to move beyond the confines of traditional classroom presentation and make significant changes in the teaching/learning process. Nova Southeastern University graduates in Educational Technology have the technological foundations that will be needed to make a difference in transforming today's classrooms into the learning centers of tomorrow.

Leaders in Program Development
Schools are looking for practitioners who have the technological experience to fill the expanding need for teacher and student training in the use of new technologies in the classroom. Nova Southeastern University graduates in Educational Technology understand that today's curriculum must prepare students for tomorrow's challenges.

Information Specialists
The Internet has opened a wealth of information to students and educators. As schools gain access to on-line resources, information access is no longer restricted by time and space. Nova Southeastern University graduates in Educational Technology have the experience needed to use this powerful tool in their classrooms and guide their students and other educational professionals into the information age.

Learn...

Multimedia Development
Multimedia is rapidly advancing as a powerful teaching and learning tool. Today's educator should know how to apply multimedia in the classroom.

Production of Instructional Video Programs
The ABCs of video production and uses of video in the classroom are important to effective instruction.

Computer Network Management
Computer networks are an essential part of technological growth as schools continue to meet the challenges of the electronic age.
### Educational Technology

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<thead>
<tr>
<th>Course</th>
<th>Credits</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CUR 521-5 (M.S.) or EDU 721 (Ed.S.)</td>
<td>3 Credits</td>
<td>Educational Research for Practitioners or Grantsmanship, Program Planning, and Evaluation</td>
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<tr>
<td>CSE 501</td>
<td>3 Credits</td>
<td>Managing Computer Resources for Teachers and Administrators</td>
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<tr>
<td>EM 505</td>
<td>3 Credits</td>
<td>Design and Production of Educational Media</td>
</tr>
<tr>
<td>CSE 505</td>
<td>3 Credits</td>
<td>Computer Applications</td>
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<tr>
<td>ETEC 601</td>
<td>3 Credits</td>
<td>Instructional Design</td>
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<tr>
<td>CSE 650</td>
<td>3 Credits</td>
<td>Computer Network Management</td>
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<tr>
<td>ETEC 602</td>
<td>3 Credits</td>
<td>Technology and the School Curriculum</td>
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<td>EM 515</td>
<td>3 Credits</td>
<td>Reference and Information Services</td>
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<td>EM 550</td>
<td>3 Credits</td>
<td>Multimedia Development</td>
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<tr>
<td>EM 545</td>
<td>3 Credits</td>
<td>Production of Instructional Video Programs</td>
</tr>
<tr>
<td>PRACTICUM/INTERNSHIP</td>
<td>6 Credits</td>
<td>Educational Technology</td>
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</table>

Total Credits: 36 Credits