UNIVERSITY OF NORTH TEXAS GRADUATE SCHOOL

Cybersecurity Master’s Degree Plan
Department of Computer Science & Engineering

The original and one copy of this form must be submitted to the Office of the Graduate Dean for approval.

Please Type Information to complete this Form.

Name: ___________________________ Student ID (EMPLID) Number: ___________________________

Last or Family Name, First Name

Local Address: __________________________________________________________________________

EMail Address: __________________________________________________________________________

Degree to be earned: M.S. (Master of Science) Major: Cybersecurity

Minor: ___________________________ Interest Area: ___________________________

Major Professor (Must be CSE faculty): ___________________________ Co-Major Professor: ___________________________

Any deficiencies in undergraduate prerequisites: __________________________________________________________________________

Most recent GRE scores: Verbal: _____ Quantitative: _____ Analytical: _____ Date Taken: __________

Responsibility for reading catalog requirements and for knowing when program has been completed rests entirely upon the student. Application for graduation must be filed in the Office of Graduate School before the deadline date in force during your final semester. See the Graduate School calendar for deadline date.

The number of UNT off-campus residence courses, which may be applied on the master’s degree, is limited by state regulations. Consult the Office of the Graduate Dean for information regarding this restriction.

Identify transfer courses with school abbreviation and date completed. Official transcripts of transfer work must be filed before courses can be approved.

Core Courses (Must earn A or B)

<table>
<thead>
<tr>
<th>Course Prefix and Number</th>
<th>Course Title</th>
<th>Semester Taken</th>
<th>C. Hours</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>CSCE 5050</td>
<td>Applications of Cryptography</td>
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<tr>
<td>CSCE 5550</td>
<td>Introduction to Computer Security</td>
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<tr>
<td>CSCE 5555</td>
<td>Computer Forensics</td>
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<tr>
<td>CSCE 5560</td>
<td>Secure Electronic Commerce</td>
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<tr>
<td>CSCE 5565</td>
<td>Secure Software Engineering</td>
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<tr>
<td>CSCE 5585</td>
<td>Advanced Network Security</td>
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</tbody>
</table>

Supporting Courses

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<tr>
<th>Course Prefix and Number</th>
<th>Course Title</th>
<th>Semester Taken</th>
<th>C. Hours</th>
<th>Grade</th>
</tr>
</thead>
</table>

Admission to Candidacy is Recommended: ___________________________ Total Semester Hours Required: __________

Advisor or Major Professor: ___________________________ Date: __________

MUST be a CSE tenure/tenure-track faculty

Associate Chair for Graduate Studies: Robert Akl ___________________________ Date: __________

Department Chair: ___________________________ Date: __________

To Be Completed by Graduate Dean

The Student is Admitted by Candidacy: ___________________________

Vice Provost for Graduate Education and Dean of the Toulouse Graduate School

Only one unorganized course (not less than 3 sch), and up to 2 Internship courses (max 2 sch) may be placed on the MS degree plan.