WIRELESS COMMUNICATIONS
(Z120)

Graduate Certificate Program
College: Engineering

ABSTRACT
The aim of the Graduate Certificate in Wireless Communications is to encourage
the students to acquire specialized knowledge and skills in the technical area
of wireless communications. We have positioned this Certificate to allow the students
to further deepen their understanding of wireless communication technologies,
and become specialists in this sub-field of telecommunications. While going through
the certificate program, students will also acquire/develop additional practical
problem-solving and analytical skills and become proficient in using one or more
industry-standard RF and wireless network design and testing tools.

Typical industry positions our students take after graduation that would benefit
from this Certificate include: RF engineer, wireless test engineer, RF analyst,
and specialist RAN engineer. (RF stands for radio frequency, and RAN stands for
Radio Access Network.)

CONTACT
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Website: http://www.telecom.umd.edu

Admissions
The Certificate in Computing Systems is only available to current Telecommunication
students.

<table>
<thead>
<tr>
<th>Type of Applicant</th>
<th>Fall Deadline</th>
<th>Spring Deadline</th>
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</thead>
<tbody>
<tr>
<td>Domestic Applicants</td>
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<tr>
<td>US Citizens and Permanent Residents</td>
<td>Please visit the program website</td>
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<td>International Applicants</td>
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<td>F (student) or J (exchange visitor) visas, AE,G,H,J and L visas and immigrants</td>
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Requirements
No results were found.