Transfer Agreement Renewal
University of Wisconsin-Platteville Master of Science in Engineering and
University of California Irvine Division of Continuing Education
Communications Systems Engineering Certificate

Completion of the UC Irvine Division of Continuing Education Communications Systems Engineering Certificate (hereinafter referred to as “the certificate”) equates to 9 graduate elective credits upon admission to the UW-Platteville Master of Science in Engineering program (hereinafter referred to as “the program”), under the following stipulations:

1) The certificate must be completed before the student is admitted to the program at UW-Platteville.

2) To gain admission to the program at UW-Platteville, the student must meet the admission requirements of the UW-Platteville School of Graduate Studies and the program which are in force at the time of application to the program.

3) A grade of “B” or better must be earned in all coursework from the certificate program to be eligible for transfer into the program at UW-Platteville.

4) The student must meet the certificate requirements which are outlined on Attachment A to receive nine (9) graduate elective credits in the program at UW-Platteville.

5) This agreement is honored for the following emphasis areas:
   a. Engineering Design, Applications in Engineering Management or Control Systems

6) Under this agreement, both parties may advertise the agreement to their students, prospective students and alumni through print online and interactive marketing materials such as fliers, websites and other advertisements, subject to the guidelines and restrictions further described in this section.
   a. Each party shall provide the other with a high-resolution logo file and hereby grants the other license to use the name and/or logo for these limited purposes.
   b. Use of the University of Wisconsin-Platteville name shall be “University of Wisconsin-Platteville” in all communications. Shortened versions such as “UW-Platteville” or “UWP” shall not be used.
   c. Use of UC Irvine Division of Continuing Education name: In all communications as described above, the entity name shall be “UC Irvine Division of Continuing Education” or “University of California, Irvine Division of Continuing Education”. It is not appropriate to use other variations of the University’s name, such as “University of California” or “UC Irvine”.
   d. Prior written approval for any uses of the UC Irvine Division of Continuing Education name or logo beyond those explicitly stated above must be obtained from the UC Irvine Division of Continuing Education director of marketing or designee.
Transfer Agreement Renewal
University of Wisconsin-Platteville Master of Science in Engineering and
University of California Irvine Division of Continuing Education
Communications Systems Engineering Certificate

e. Prior written approval must be obtained by the issuing party in advance of issuance of press release(s) featuring the name and/or logo of the other party.

7) This agreement is subject to review every three years to affirm that it is achieving its intended purpose and meeting the needs of both institutions unless curriculum changes warrant earlier review. Either party has the right to terminate this agreement upon 30 days’ notice; however any students in the program at the time of termination will be allowed to complete their MS degree program in Engineering at UW-Platteville.

Philip J. Parker
Dr. Philip Parker, Program Coordinator
Master of Science in Engineering, UW-Platteville
Mar 28, 2018

Molly M. Gribb
Dr. Molly Gribb
Dean of Engineering Mathematics and Science
Mar 30, 2018

Craig Wilson
Dr. Craig Wilson
Dean of Distance, Continuing and Graduate Education
Mar 30, 2018

Dr. D. Joanne Wilson,
Provost and Vice Chancellor of Academic Affairs, UW-Platteville
Apr 3, 2018

Gary W. Matkin, Ph.D.
Dean, Continuing Education
Vice Provost, Career Pathways
## Transfer Agreement Renewal

University of Wisconsin-Platteville Master of Science in Engineering and
University of California Irvine Division of Continuing Education

*Communications Systems Engineering Certificate*

### Attachment A

<table>
<thead>
<tr>
<th>Course #</th>
<th>Required Course Name</th>
<th>Quarter Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>EECS X490</td>
<td>Introduction to Communications and Networking</td>
<td>3</td>
</tr>
<tr>
<td>EECS X490.1</td>
<td>Communication Systems Design</td>
<td>3</td>
</tr>
<tr>
<td>Course #</td>
<td>Elective Course Name (minimum 9 units)</td>
<td></td>
</tr>
<tr>
<td>EECS X491.18</td>
<td>TCP/IP Network Design</td>
<td>3</td>
</tr>
<tr>
<td>EECS X490.42</td>
<td>Network Systems Security</td>
<td>3</td>
</tr>
<tr>
<td>EECS X499.42</td>
<td>Fundamentals of Wireless Communication</td>
<td>3</td>
</tr>
<tr>
<td>EECS X499.52</td>
<td>Principals of RF/Microwave Wireless Electronic Systems</td>
<td>3</td>
</tr>
<tr>
<td>EECS X499.43</td>
<td>Evolution of Wireless Networks to 5G LTE and Beyond</td>
<td>3</td>
</tr>
<tr>
<td>EECS X498.11</td>
<td>High Efficiency Video Compression Techniques</td>
<td>3</td>
</tr>
</tbody>
</table>
"ENG_UC-Irvine_Comm Systems Eng_March 2018_signed by UCI" History

Document uploaded by Katharine Caywood (caywoodk@uwplatt.edu) from Acrobat
03/28/2018 - 8:50:26 AM PDT- IP address: 137.104.117.76

Document emailed to Philip J. Parker (parkerp@uwplatt.edu) for signature
03/28/2018 - 8:52:25 AM PDT

Document viewed by Philip J. Parker (parkerp@uwplatt.edu)
03/28/2018 - 1:51:37 PM PDT- IP address: 137.104.94.124

Document e-signed by Philip J. Parker (parkerp@uwplatt.edu)
Signature Date: 03/28/2018 - 1:51:52 PM PDT - Time Source: server- IP address: 137.104.94.124

Document emailed to Molly M. Gribb (gribbm@uwplatt.edu) for signature
03/28/2018 - 1:51:52 PM PDT

Document viewed by Molly M. Gribb (gribbm@uwplatt.edu)
03/28/2018 - 2:03:52 PM PDT- IP address: 208.184.162.163

Document e-signed by Molly M. Gribb (gribbm@uwplatt.edu)
Signature Date: 03/30/2018 - 6:31:29 AM PDT - Time Source: server- IP address: 184.158.135.138

Document emailed to Craig Wilson (wilsoncraig@uwplatt.edu) for signature
03/30/2018 - 6:31:32 AM PDT

Document viewed by Craig Wilson (wilsoncraig@uwplatt.edu)
03/30/2018 - 6:32:02 AM PDT- IP address: 137.104.191.96