<table>
<thead>
<tr>
<th>Week 1</th>
<th>MAANDAG 14/01/2019</th>
<th>DINSDAG 15/01/2019</th>
<th>WOENSDAG 16/01/2019</th>
<th>DONDERDAG 17/01/2019</th>
<th>VRIJDAG 18/01/2019</th>
<th>ZATERDAG 19/01/2019</th>
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<tbody>
<tr>
<td>Signal Theory</td>
<td>G. VANDERSTEEN ORAL Building K - 6th floor - 6K430 8am</td>
<td>Communication networks : protocols and architectures M. DRICOT Written ULB - S.424.5.503 8am-12am</td>
<td>Digital architectures and design D. MILOJEVIC Written ULB - S.424.5.503 8am-12am</td>
<td>Operating systems and security M. TIMMERMAN Presentation By appointment with prof 2pm-6pm</td>
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<th>Week 2</th>
<th>MAANDAG 21/01/2019</th>
<th>DINSDAG 22/01/2019</th>
<th>WOENSDAG 23/01/2019</th>
<th>DONDERDAG 24/01/2019</th>
<th>VRIJDAG 25/01/2019</th>
<th>ZATERDAG 26/01/2019</th>
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<tr>
<td>Digital Signal Processing</td>
<td>Signal Theory</td>
<td>Analog Electronics</td>
<td>Digital Signal Processing</td>
<td>Operating systems and security M. TIMMERMAN Presentation By appointment with prof 2pm-6pm</td>
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<tr>
<td>G. VANDERSTEEN ORAL Building K - 6th floor - 6K430 8am</td>
<td>G. VANDERSTEEN ORAL Building K - 6th floor - 6K430 8am</td>
<td>P. WAMBACQ ORAL Building K - 6th floor - 6K430 8am-3pm</td>
<td>N. Deligiannis ORAL Building K - 5th floor 8am-12am</td>
<td>Signal Theory G. VANDERSTEEN ORAL Building K - 6th floor - 6K430 8am</td>
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<th>Week 3</th>
<th>MAANDAG 28/01/2019</th>
<th>DINSDAG 29/01/2019</th>
<th>WOENSDAG 30/01/2019</th>
<th>DONDERDAG 31/01/2019</th>
<th>VRIJDAG 1/02/2019</th>
<th>ZATERDAG 2/02/2019</th>
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<td>P. WAMBACQ ORAL Bureau Prof 8am-4pm</td>
<td>P. WAMBACQ ORAL Bureau Prof 8am-4pm</td>
<td>P. WAMBACQ ORAL Bureau Prof 8am-4pm</td>
<td>N. Deligiannis ORAL Building K - 5th floor 8am-12am</td>
<td>Digital Signal Processing N. Deligiannis ORAL Building K - 5th floor 8am</td>
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Courses not mentioned above, must be arranged individually with the course titular.
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<th>Week 3</th>
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<td><strong>MAANDAG</strong>&lt;br&gt;14/01/2019</td>
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<td><strong>WOENSDAG</strong>&lt;br&gt;9/01/2019</td>
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<td><strong>ZATERDAG</strong>&lt;br&gt;12/01/2019</td>
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<td><strong>ZATERDAG</strong>&lt;br&gt;26/01/2019</td>
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**Mobile and Wireless Networks**
- J-M. DRICOT
- Written
- UUB - S.LUD.2.08
- By appointment with prof.
- 8-12am
- or
- Image and video technology
- P. SCHELKENS
- Oral
- Pleinlaan 9 - 2nd floor
- Schedule : by appointment

**Photonics**
- F. BERGHMANS - H. Thienpont
- Oral
- F 9.57
- Schedule : by appointment

**Industrial measurement environments**
- L. VAN BIESEN
- Oral
- K - 6de verd.
- By appointment with prof.
- or
- Image and video technology
- P. SCHELKENS
- Oral
- Pleinlaan 9 - 2nd floor
- Schedule : by appointment

**High frequency electronics and antennas**
- Y. ROLAIN
- Oral
- K - 6de verd.
- by appointment with prof.
- or
- Image and video technology
- P. SCHELKENS
- Oral
- Pleinlaan 9 - 2nd floor
- Schedule : by appointment

**Physics of Semiconductor Technologies and Devices**
- R. VOUNCKX
- Oral
- Bureau prof: Ke3.02
- 9am-6pm

**Computer vision**
- H. SAHLI
- Oral
- Ke.3.25
- by appointment via Pointcarré

**Entrepreneurship**
- N. DENTCHEV
- Written
- Room: QC
- 4pm-7pm

Courses not mentioned above, must be arranged individually with the course titular

THIS EXAM SCHEDULE MAY BE SUBJECT TO CHANGE

Last update on 30/08/2018