Double Degree Program Information

The total number of credits necessary to receive double degrees in MArch & MCRP is 64 (30 credits in the MArch program and 25 credits in the MCRP program, plus a 9-credit thesis). These credits cannot be overlapping. The specific course requirements for each of the programs are identified below. For example, within the MArch program five classes plus two electives compose the 30-credit core. These five classes must be taken as part of the double degree program. The core of the CRP program consists of 25 credits outlined below.

<table>
<thead>
<tr>
<th>MArch Core Requirements</th>
<th>MCRP Core Requirements</th>
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<tbody>
<tr>
<td>Arch 601 Advanced Architectural Design I (6)</td>
<td>CRP 501 Planning Methods I (3)</td>
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<tr>
<td>Arch 602 Advanced Architectural Design II (6)</td>
<td>CRP 502 Planning Methods II (3)</td>
</tr>
<tr>
<td>Arch 603 Advanced Architectural Design III (6)</td>
<td>CRP 511 Introduction to CRP (3)</td>
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<tr>
<td>Arch 589 Methods of Inquiry (3)</td>
<td>CRP 521 Land Use Planning (3)</td>
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<tr>
<td>Arch 582 Professional Practice (3)</td>
<td>CRP 523 Economic Analysis &amp; Financing of Projects (3)</td>
</tr>
<tr>
<td>Arch HTC electives (6)</td>
<td>CRP 532 Community Planning Studio (4)</td>
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<td>CRP 561 Seminar in Planning Theory (3)</td>
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<td>CRP 592 Planning Law (3)</td>
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</table>

Total in MArch = 30 credits

Total in MCRP = 25 credits

Plus 9 thesis credits Arch 699 or CRP 699

Total program credits = 64

For double degrees, the final project (in this case a thesis) must integrate subject areas from both fields and the POS committee must contain faculty from both departments. Specifically, the POS will include co-chairs, each of whom represents one of the co-majors.

For more information on the MArch/MCRP double degree program, please contact:

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Ideally, a graduate student ought to complete the dual degree program within a three-year cycle of enrollment. As a result, the following three-year cycle schedule is suggested as a means of accomplishing this dual degree program.

**Fall: 1st year**
- Arch 601 Advanced Architectural Design I 6 credits
- CRP 501 Planning Methods I 3 credits
- CRP 511 Introduction to Community & Regional Planning 3 credits
- CRP 521 Land Use Planning 3 credits
  - **Total Credits:** 15

**Spring: 1st year**
- Arch 602 Advanced Architectural Design II 6 credits
- CRP 502 Planning Methods II 3 credits
- CRP 523 Economic Analysis & Financing of Projects 3 credits
- CRP 561 Seminar in Planning Theory 3 credits
- Arch 589 Methods of Inquiry 3 credits
  - **Total Credits:** 18

**Fall: 2nd year**
- Arch 582 Professional Practice 3 credits
- Arch HTC elective 3 credits
- Arch 699 or CRP 699 Thesis 3 credits
- CRP 532 Community Planning Studio 4 credits
- CRP 592 Planning Law, Administration and Implementation 3 credits
  - **Total Credits:** 16

**Spring: 2nd year**
- Arch 603 Advanced Architectural Design III 6 credits
- Arch HTC elective 3 credits
- CRP 699 or Arch 699 Thesis 6 credits
  - **Total Credits:** 15

**Program total = 64 credits**