

Master of Architecture/ Master of Community & Regional Planning

Double Degree Program Information

The total number of credits necessary for a student admitted in the *Architecture program with no advance standing* to receive double degrees in M.Arch & MCRP is 117 (81 credits in the M.Arch program and 36 credits in the MCRP program, including 6 thesis credits. These credits cannot be overlapping.

M.Arch Core Requirements

Arch 505 Design and Representation (5)
Arch 506 Design and Representation (5)
Arch 507 Design and Representation (5)
Arch 581 Service Learning (5)
Arch 595 History and Theory: History (5)
Arch 596 History and Theory: Landscape (5)
Arch 545 and 545L Sci-Tech I (5)
Arch 546 and 546L Sci-Tech II (5)
Arch 601 Design and Representation (6)
Arch 602 Design and Representation (6)
Arch 597 History and Theory: Theory (3)
Arch 598 History and Theory: Global (3)
Arch 547 and 547L Sci-Tech I (4)
Arch 548 and 548L Sci-Tech II (4)
Arch 603 Design and Representation (6)
DSN 546 Interdisciplinary (6)
Arch 582 Professional Practice (3)

Total in MArch = 81 credits

TOTAL PROGRAM CREDITS = 117

MCRP Core Requirements

CRP 563 Planning the American Metropolis (3)
CRP 564 Intro to Analytical Methods for Planning (3)
CRP 561 Planning Theory (3)
CRP 568 Planning and Development (3)
CRP 566 Policy Analysis and Planning (3)
CRP 592 Land Use and Development Regulation Law (3)
CRP 532 Community Planning Studio (6)
Advanced Research methods (3)
Planning elective (3)
CRP 699 Thesis (6)

Total in MCRP = 36 credits

For double degrees, the final project, a thesis, must integrate subject areas from both fields and the POS committee must contain faculty from both departments. The POS will include co-chairs who represent each 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 double 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 505 Design and Representation (5)
Arch 595 History and Theory: History (5)
Arch 545 and 545L Sci-Tech I (5)
15 Credits

Spring 1st Year

Arch 506 Design and Representation (5)
Arch 596 History and Theory: Landscape (5)
Arch 546 and 546L Sci-Tech II (5)
Planning elective (3)
18 Credits

Summer 1st Year

Arch 507 Design and Representation (5)
Arch 581 Service Learning (5)
10 Credits

Fall 2nd Year

CRP 563 Planning the American Metropolis (3)
CRP 564 Introduction to Analytical Methods for Planners (3)
Arch 601 Design and Representation (6)
Arch 597 History and Theory: Theory (3)
Arch 547 and 547L Sci-Tech I (4)
19 Credits

Spring 2nd Year

CRP 561 Planning Theory (3)
CRP 566 Policy Analysis (3)
Arch 602 Design Representation (6)
Arch 598 History and Theory: Global (3)
Arch 548 and 548L Sci-Tech II (4)
19 Credits

Fall 3rd Year

CRP 568 Planning and Development (3)
CRP 592 Land Use and Development Regulation Law (3)
Advanced Research Methods (3)
Arch 603 Design and Representation (6)
Arch 582 Professional Practice (3)
18 Credits

Spring 3rd Year

CRP 532 Community Planning Studio (6)
CRP 699 Thesis Research (6)
DSN 546 Interdisciplinary Studio (6)
18 Credits

Program total = 117 credits