COLUMBIA
GSAPP

MASTER OF ARCHITECTURE / MASTER OF SCIENCE IN COMPUTATIONAL DESIGN PRACTICES

144 TOTAL POINTS (108 MINIMUM POINTS REQUIRED FOR M.ARCH)
(36 MINIMUM POINTS REQUIRED FOR MS.CDP)

EXAMPLE SCHEDULE

1ST YEAR

2- FALL
Registered M.Arch

- *Core Studio I*
- *Tech I*
- *Questions in Arch. History I*
- *Arch. Drawing & Rep. I*

18 pts

3- SPRING
Registered M.Arch

- *Core Studio II*
- *Tech II*
- *Questions in Arch. History II*
- *Arch. Drawing & Rep. II*

18 pts

2ND YEAR

1- SUMMER
Registered CDP

- *Computational Drawing (0pts)*
- *Progr. for Design Practices (0pts)*
- *Mapping and Data (0pts)*

0 pts

- *Methods as Practices, Practices as Methods*
- *Computational Modeling*
- *Comp. Design Workflows*
- *Mapping Systems*
- *History Theory Distribution I*

18 pts

4- FALL
Registered M.Arch

- *Core Studio III*
- *Tech III*
- *Tech IV*
- *History Theory Distribution II*

18 pts

5- SPRING
Registered M.Arch

- *Advanced Studio IV*
- *Tech V*
- *Representation Computation Elective*
- *History Theory Distribution III*

18 pts

3RD YEAR

6- FALL
Registered M.Arch

- *Advanced Studio V*
- *Explore, Explain, Propose*
- *Design Intelligence*

18pts

7- SPRING
Registered M.Arch

- *Advanced Studio VI*
- *Design in Action*
- *Elective*

18 pts

4TH YEAR

8- FALL
Registered CDP

- *Professional Practice*
- *Tech Elective*
- *History Theory Distribution IV*
- *Elective*
- *Elective*
- *Elective*

18 pts

*** Electives and distributions are interchangeable*

OF DOTS = NUMBER OF CLASSES PER REQUIREMENT
OF SQUARES = 1 UNIT OF CREDITS

Total: 144 pts