

UNIVERSITY OF WASHINGTON MASTER OF ARCHITECTURE

DEPARTMENTAL PROGRAM APPLICATION FORM

APPLICANT NAME

Last Name (Surname)	First Name
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Please identify the program you are applying to:

- 3 YR M ARCH:** NAAB accredited program for candidates with degrees from non-architectural disciplines.
- 2 YR M ARCH (Advanced Standing):** NAAB accredited program for candidates with architecture degrees. **Required to complete prerequisite information below.**
- Check this box if you are applying to the **Master of Architecture/Master of Landscape Architecture Concurrent Degree program.** Admissions requires a separate application to be submitted to the Landscape Architecture department.

If applying for Advanced Standing to the 2-year M ARCH, the information below must be completed. Prerequisite courses must be completed in their undergraduate degree in architecture. Studio work will also be reviewed to confirm eligibility for advanced standing. Work experience does not replace prerequisite course requirement.

UNDERGRADUATE DEGREE INFORMATION

School Name	Degree Title (and Major)	Year Degree Received
City & State or Country (if outside the U.S.)		

ACADEMIC TERMS: Semesters Quarters

ARCHITECTURAL DESIGN STUDIO - 24 semester credits or 36 quarter credits

Course title(s)	Term/Year	# of Credits

STRUCTURAL DESIGN PRINCIPLES (statics, strength of materials, gravity, and lateral load tracing, design in timber and steel) – 6 semester credits or 9 quarter credits

Course title(s)	Term/Year	# of Credits

CONSTRUCTION MATERIALS AND ASSEMBLIES - 2 semester credits or 3 quarter credits

Course title(s)	Term/Year	# of Credits

ENVIRONMENTAL FORCES (active/passive controls for heat, light, sound, human comfort) - 2 semester credits or 3 quarter credits

Course title(s)	Term/Year	# of Credits

ARCHITECTURAL GRAPHICS (both digital and freehand) - 6 semester credits or 9 quarter credits

Course title(s)	Term/Year	# of Credits

ARCHITECTURAL HISTORY (ancient through modern) - 6 semester credits or 9 quarter credits

Course title(s)	Term/Year	# of Credits

ARCHITECTURAL THEORY - 2 semester credits or 3 quarter credits

Course title(s)	Term/Year	# of Credits

DESIGN COMPUTING - 2 semester credits or 3 quarter credits

Course title(s)	Term/Year	# of Credits