UW **ARCHITECTURE**→

Master of Architecture
application for admission

APPLICATION FOR ADMISSION to the Master of Architecture degree program for Autumn Quarter, 20____

Please identify the specific program for which you are applying.

☐ 3 YR M ARCH: Professional program for candidates with degrees from non-architectural disciplines (3-year program plus thesis)

☐ 2 YR M ARCH: Professional program for candidates with pre-professional architectural degrees (2-year program plus thesis) *see prerequisites for entering program on page 2 of this application.

☐ Check this box if you are applying to the DUAL DEGREE M ARCH/MLA program. You must also submit an MLA application to the Department of Landscape Architecture.

ALL APPLICATION MATERIALS MUST BE SUBMITTED BY JANUARY 15.

Type or print in ink. (Use the same name and mailing address entered on the online Application for Graduate Study.)

1. Name

Last (Surname)	First	Middle Initial

2. Address

Number and Street	Line 2 (if needed)

City	State/Province	Postal Code	Country

Phone Number	Email

3. Post secondary schools attended, most recent first:

College or University	Location	Dates Attended	Major, Degree, and date received or expected

4. Employment during or since post secondary schooling, most recent first:

5. Activities, honors, publications, academic or professional organizations, etc:

6. Travel and other experiences:

PREREQUISITES FOR ENTERING THE 2 YEAR M ARCH PROGRAM:

Applicants to this program should have completed the following prerequisite courses as part of their undergraduate degree in architecture.

Courses	Quarter Credits	Semester Credits
Architectural Design Studio (in addition to "basic design" courses)	36	24
Structural Design Principles (statics, strength of materials, gravity and		
lateral load tracing, design in timber and steel)	9	6
Building Materials and Assembly (light construction)	3	2
Environmental Forces (heat, light, sound, human comfort)	3	2
Architectural Graphics (both technical and freehand)	9	6
Architectural History (ancient through modern)	9	6
Architectural Theory	3	2
Design Computing	3	2