| Four-Year ARCHITECTURE <br> For Students Officially Admitted to the Program in Fall 2023 or Spring | Plan E B.S. <br> 2024 Only <br> (v. 3-9-2023) | COLLEGE of DESIGN <br> University of Minnesota |
| :---: | :---: | :---: |
| YEAR 1: FALL |  |  |
| COURSES | CREDITS | NOTES |
| Arch 1281: Design Fundamentals I (fall only) (Arts/Humanities) Arch 1621W: Introduction to Critical Inquiry in Practice (fall only) (Writing Intensive) | 4 3 | * If your math placement is other than Math 1271: Calculus I, discuss course options with your academic advisor. |
| Writ 1301: University Writing | 4 |  |
| Math Prerequisite * | 3-4 |  |
| Total Credits | 14-15 |  |
| YEAR 1: SPRING |  |  |
| COURSES | CREDITS | NOTES |
| Arch 2281: Design Fundamentals II (spring only) Math Requirement (Mathematical Thinking) * <br> Physics Requirement (Physical Science; Writing Intensive) * <br> Liberal Education Requirements | $\begin{gathered} 4 \\ 4 \\ 4 \\ 3-6 \end{gathered}$ | * For course options, refer to your APAS. Note: Not all Phys courses meet this major requirement. <br> Math and Physics: You must complete both the math and physics requirements by the end of Year 2 Spring. |
| Total Credits | 15-18 | Apply to the BS Program at End of Semester |
| YEAR 2: FALL |  |  |
| COURSES | CREDITS | NOTES |
| Arch 2301: Drawing and Critical Thinking (fall only) <br> Arch 3411W: Architectural History to 1750 (fall only) (Historical Perspectives; Global Perspectives; Writing Intensive) | 4 3 | Good term to take Des 3201: Career and Internship Preparation for Design (1 cr.) |
| Arch 4511: Materials and Methods (fall only) | 3 |  |
| Liberal Education Requirements | 6-8 |  |
| Total Credits | 16-18 |  |
| YEAR 2: SPRING |  |  |
| COURSES | CREDITS | NOTES |
| Arch 3281: Architectural Studio 01: Material (spring only) <br> Arch 3412W: Architectural History Since 1750 (spring only) (Global Perspectives; Historical Perspectives; Writing Intensive) | 6 3 | Good term to take Des 3201: Career and Internship Preparation for Design ( 1 cr .) |
| Arch 4561: Architecture and Ecology (spring only) | 3 |  |
| Liberal Education Requirement | 3-4 |  |
| Total Credits | 15-16 |  |


| YEAR 3: FALL |  |  |
| :---: | :---: | :---: |
| COURSES | CREDITS | NOTES |
| Arch 3282: Architectural Studio 02: Site (fall only) | 6 |  |
| Arch 3711W: Environmental Design and the Sociocultural Context (fall only) (Social Science; Civic Life and Ethics; Writing Intensive) | 3 |  |
| Arch 4521: Environmental Technology (fall only) | 3 |  |
| Arch 4571: Introduction to Structures (fall only) | 3 |  |
| Total Credits | 15 |  |
| YEAR 3: SPRING |  |  |
| COURSES | CREDITS | NOTES |
| Arch 4283: Architectural Studio 03: Program (spring only) | 6 | Good term to take Des 3201: Career and Internship |
| Arch 44xx: Architecture History Elective | 3 | Preparation for Design (1 cr.) |
| Arch 4701W: Introduction to Urban Form (spring only) (Writing Intensive) | 3 | Good Term to Study Abroad |
| Architecture Elective / Upper-Division Course Outside the Major | 3-4 |  |
| Total Credits | 15-16 |  |

## YEAR 4: FALL

COURSES
CREDITS NOTES

| Arch 4284: Architectural Studio 04: Urban Design (fall only) | 6 |
| :--- | :---: | :---: |
| Architecture Electives / Upper-Division Courses Outside the <br> Major | $6-9$ |
| Liberal Education Requirement / Elective | $3-4$ |
| Total Credits | $15-19$ |

Good Term to Study Abroad

| YEAR 4: SPRING |  |  |
| :---: | :---: | :---: |
| COURSES | CREDITS | NOTES |
| Arch 5212: Architectural Studio 05: Advanced Design (spring only) | 6 |  |
| Architecture Electives /Upper-Division Courses Outside the Major | 6-9 |  |
| Liberal Education Requirement / Elective | 3-4 |  |
| Total Credits | 15-19 |  |

## Liberal Education Requirements Not Met by Major Requirements

| DIVERSIFIED CORE | DESIGNATED THEMES |
| :--- | :--- |
| - Biological Sciences | - Race, Power, and Justice in the U.S. (RPJ) |
| - Literature |  |

Important Note: An M.Arch is required in order to become a licensed architect in Minnesota. In general, this degree allows you to complete a Master of Architecture (M.Arch) degree program in two years.

