Course Registration Guide

When registering for classes, please follow the below guidelines.

- **Course Level Designations:**
    o **1000 Level**: Undergraduate courses, for undergraduate students only
    o **2000 Level**: Undergraduate and Graduate students can take these courses
    o **3000 Level**: Graduate Courses, for graduate students only

- **Courses with sections of A, B, C, W, Y etc.,** will be onsite at the BAC. Students will be expected to meet on campus on the days and times listed for that section. Any student may register for an onsite section if they meet the course requirements and level.

- **Online Section Designations:**
    o **1Z/2Z**: These sections are fully online and any student may register if they meet the course requirements and level
    o **1D/2D/1RMT/2RMT**: These sections are fully online and Online Master of Architecture students are only permitted to register

- **Online Section Meeting Information:** The online section designations above (1Z/2Z,1D/2D,1RMT/2RMT,etc)are fully remote, via an online platform. There are three meeting formats for how remote courses may be instructed, as noted below:
    o If a course has a meeting day of **ASYNCHRONOUS,** students will not be required to meet weekly in real-time with the instructor.
    o If a course has a specific day and time listed, students will be required to attend class, via an online platform, at those times.
    o If a course is listed as ONLINE 12:00am – 12:00pm, then the course will have synchronous meetings, but the class times are not pre-determined. Instructors and students will set meeting times the first week of classes.

- **Intensive Courses: Courses listed in the Intensive 20 Week session with a section 1D/2D will have an onsite intensive. Students will be expected to meet on campus for the intensive dates. Refer to the academic calendar for semester intensive dates.** Courses listed in the Intensive 20 session with **1RMT/2RMT** sections also require the Intensive on the same dates, but it will be **conducted via a fully online platform**. Below is an example of a course that has an onsite intensive (Meeting in the Intensive 20-week session)

ARC3308: Architecture Studio 3: Site Design

(T)   6.00   8

TBA, TBA   Credits   Seats Left

Section: 1D | Session: Intensive 20 Week | Subtype: Design Studio
Type: Class | Duration: 8/7/2023 - 12/16/2023

12:00 AM - 12:00 PM
To be Determined
Boston Architectural College, https://online.the-bac.edu, Room Online

Where to find section designation in self-service?

When using the course search feature in self-service, you can find most of the information listed above listed for each course. Make sure the term is set to 2023/Fall before searching.

- **Courses with sections of A, B, C, W, X etc.,** will have the section listed right under the course title, while meeting information will be listed at the bottom. Note that under the day/time there is no room listed – the room will be assigned as we get closer to the start of classes.

HTC1033: History of Landscape Architecture

Section: A | Session: Main Session | Subtype: Lecture
Type: Class | Duration: 1/24/2022 - 5/14/2022

4:00 PM - 7:00 PM
Tuesday
Boston Architectural College

(G)   Gittings, Elizabeth   3.00 Credits   15 Seats Left

- **Courses with sections 1D/2D, 1RMT/2RMT, or 1Z/2Z, etc.,** have three possible meeting expectations.

  o If a course has a meeting day of **ASYNCHRONOUS,** students will **not be** required to meet weekly in real-time with the instructor.

DME2032: Autodesk Revit: 2D and 3D

Representation

Section: 1Z | Session: Main Session | Subtype: Lecture
Type: Class | Duration: 6/3/2024 - 7/27/2024

12:00 AM - 12:00 PM
Asynchronous
Boston Architectural College, https://online.the-bac.edu, Room Online

(D)   Detwiler, Jason S.   3.00 Credits   15 Seats Left

- o If a course has a **specific day and time listed**, students will be required to attend class, via an online platform, at those times.

REA3011: Intro to Real Estate Development

Section: 1Z | Session: 01 - Session | Subtype: Lecture
Type: Class | Duration: 1/24/2022 - 3/19/2022

7:15 PM - 10:15 PM
Tuesday
Boston Architectural College, https://online.the-bac.edu, Room Online

M McGann, Robert

1.50 Credits

5 Seats Left

- o If a course has as **ONLINE 12:00am – 12:00pm**, then the course will have synchronous meetings, but the class times are not pre-determined.

HTC2003: Contemporary Architecture

Section: 2D | Session: Main Session | Subtype: Lecture
Type: Class | Duration: 1/24/2022 - 5/14/2022

12:00 AM - 12:00 PM
Online
Boston Architectural College, https://online.the-bac.edu, Room Online

B Bonin, Christianna

3.00 Credits

9 Seats Left

- **Registered Courses Vs. In Cart Courses:** Courses that are registered will appear green in self-service. Courses that are added to your cart but not registered are yellow. Picture below shows student registered in DME2022 and NOT registered in DME2045. Adding courses to your cart does not finalize your registration. **Classes must have a status of *Registered* to complete your registration.**
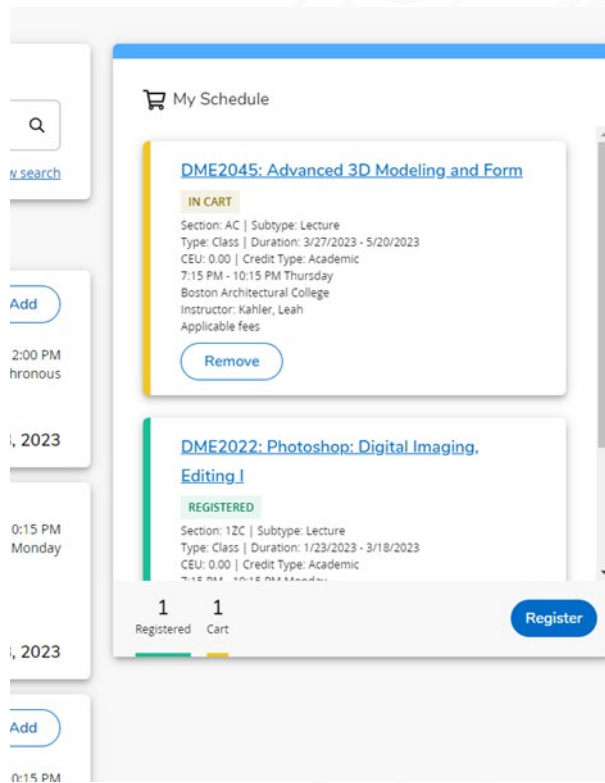
- **Waitlisting a Section:** Students may add themselves to the waitlist of any section while registration is open in self-service. We encourage students to add themselves to the waitlist (for one section only per course) so that we can confirm the student's intention. If we can add more seats into a section, we will register the student based on waitlist placement and notify the student.

- **Other Self-Service Notes**
  - To view the course description and more information about a course, click the blue underlined course title.

ARC1003: Architecture Studio 3: Site Design

T   TBA, TBA   6.00 Credits   8 Seats Left

Section: B | Session: Studio Session | Subtype: Design Studio
Type: Class | Duration: 8/28/2023 - 12/16/2023

7:15 PM - 10:15 PM
Monday/Thursday
Boston Architectural College

ARC1003: Architecture Studio 3: Site Design

T   TBA, TBA

Schedule

| 7:15 PM - 10:15 PM | Monday/Thursday | Boston Architectural |

Course Description

This advanced studio introduces students to principles of landscape architecture and urban design. Projects make use of sustainable techniques to address environmental factors and ecological systems of a site, to produce a masterplan and schematic mixed-use building proposal. Emphasis is placed on topography, hydrology, site accessibility/experience, and landscape detailing.

Registration type:	Traditional
Prerequisites:	(ARC1002 / Design Studio min grade = D min credit = 3.00 And DME2000 / Lecture min grade = D min credit = 3.00)
Corequisites:	N/A
Fees:	N/A
Credit Types:	Academic