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The mission of the Landscape Architectural Accreditation Board (LAAB) is to evaluate, advance, and advocate for the quality of professional landscape architecture education

LAAB is the accrediting organization for landscape architectural programs. As such, LAAB develops standards to objectively evaluate landscape architectural programs and judges whether a school's landscape architectural program is in compliance with the accreditation standards.

LAAB is comprised of landscape architecture practitioners and academicians, representatives from landscape architecture collateral organizations and public representatives. The collateral organizations are the American Society of Landscape Architects (ASLA), Council of Landscape Architectural Registration Boards (CLARB) and Council of Educators in Landscape Architecture (CELA).

Annual Reports

Programs report to LAAB on:

- Substantial changes in their academic program
- Progress on recommendations from previous accreditation visits
- Students
- Graduates
- Budgets
- Faculty

Purpose

Annual reports from academic programs are used by LAAB to monitor significant changes and ongoing compliance with accreditation standards in each program between on-site visits. Aggregate data from the reports is used to track trends in landscape architecture education and to communicate with stakeholders, other landscape architecture professional associations and organizations, and the public.



Inside you will find sections on...

GEOGRAPHY OF ACCREDITED LANDSCAPE ARCHITECTURE PROGRAMS

SIGNIFICANT CHANGES IN ACCREDITED LANDSCAPE ARCHITECTURE PROGRAMS

STUDENTS ENROLLED IN ACCREDITED LANDSCAPE ARCHITECTURE PROGRAMS

GRADUATING CLASS IN ACCREDITED LANDSCAPE ARCHITECTURE PROGRAMS

STUDENT RACE AND ETHNICITY

FACULTY COUNTS, GENDER-BREAKDOWN, TIME, AND LICENSURE

FACULTY RACE AND ETHNICITY

VISITING LECTURER TOPICS AND SPECIALTIES

CURRENT PROGRAM LENGTHS AND TYPES BY INSTITUTION

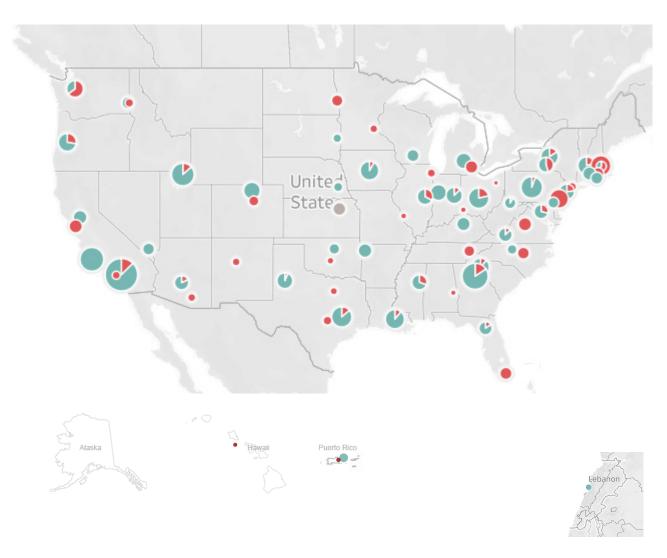
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This summary includes information from the 2023-2024 academic year about the number of accredited landscape architecture academic programs in the United States and unincorporated territories; substantial changes reported by these programs; counts and demographic composition for currently enrolled students, 2024 graduates, and non-tenure and tenure faculty; 2022-2023 academic year graduates' career paths; ratio of liscensed faculty; and visiing faculty lecture topics. Budget data reported reflects the unique administrative structure of each program and does not lend itself to aggregate reporting.

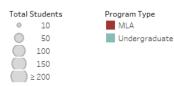
All information in the summary is presented as reported by the academic programs. 102 of the 102 accredited programs submitted a 2023-2024 Annual Report.

Header image credit: ASLA 2024 Student Analysis & Planning Category Award of Honor. Migratory Bird Networks & Urban Networks: From Conflict to Coexistence. Yeonsu-gu, Incheon, Republic of Korea Gensu Park; Soeun Kim, Student International ASLA; Seyeon Lee; Ayoung Kim. Faculty Advisors: Yoonshin Kwak. Gachon University of South Korea

47 Undergraduate Programs
55 Graduate Programs
102 Programs in 76 Universities



Map based on Longitude (generated) and Latitude (generated). Color shows details about Program Type. Size shows sum of Total Students. Details are shown for Zip Code.



Signifant Changes Reported by Programs	Descriptions
A change in administrator	19 changes at 18 institutions impacting 13 graduate programs and 10 undergraduate programs: Several programs designated interim chairs, department heads or program directors from current faculty or made new appointments. Programs also experienced the addition or retirement of an administrative role. Some programs reported a change in dean of their school. This change impacts 19% of accredited programs.
A change in administartive structure	4 changes at 4 institutions impacting 4 graduate program: Changes include having a new department coordinator, new dean, change in department name and merges between divisions.
Major changes in curriculum	7 changes at 7 institutions impacting 4 graduate programs and 5 undergraduate programs: Changes include a reduction in the number of practice hours; 5-year to 4-year program change in progress; degree credit hours requirements; a drop of BSLA program; modifications in curriculum sequences, like in <i>History and Theory</i> and ecological technologies; BLA and MLA course subject integrations; course updates, like name and description changes, course removals, and new course options for professional interests/foci; credit equalizations across studios; opening of electives to non-landscape architecture students. Changes were reported to integrate suggestions from accreditation reports, faculty, staff, students, alumni, and public and private practitioners.
A loss of 20% of faculty in the past year	5 changes at 5 institutions impacting 2 graduate program and 3 undergraduate programs: Programs reported loss in faculty due to transfers, resignations and retirements. These losses were addressed with position recruitments or substitutes.
A change in resources impacting delivery of the degree	2 changes at 2 institutions impacting 2 graduate program: New full-time hires.
Major changes in facilities	2 changes at 2 institutions impacting 2 graduate programs and 2 undergraduate programs: Loss of studio space due to increased college enrollment (-). ADA compliant improvements (+).



STUDENTS

2024 STUDENTS ENROLLED IN ACCREDITED LANDSCAPE ARCHITECTURE PROGRAMS

TOTAL **ENROLLED STUDENTS** 6239

TOTAL **STUDENTS** 4272

TOTAL **STUDENTS** 1967

NET CHANGE 2021-2022 4.10

Gender Makeup

MALE UG: 2068 | GR: 687

2755

44%

OTHER

UG: 9 | GR: 15

24

0.004%

FEMALE

UG: 2188 | GR: 1248

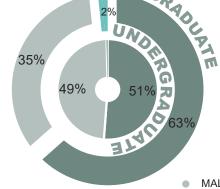
3436

55%

PNtoA

24

0.004%



MALE

FEMALE

OTHER/PREFER NOT TO ANSWER

Domestic vs. International

DOMESTIC

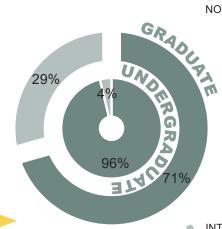
INTERNATIONAL

5503

736

88%

12%



INTERNATIONAL

DOMESTIC

2024 GRADUATING CLASS IN ACCREDITED LANDSCAPE LA AB CAPE ARCHITECTURE PROGRAMS



1452



TOTAL GRADUATE GRADUATES 644

Gender Makeup

 MALE
 FEMALE

 UG: 387 | GR: 218
 UG: 420 | GR: 421

 605
 841

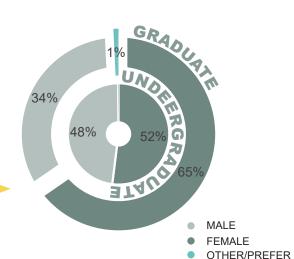
 41%
 58%

 OTHER
 PNtoA

 UG: 1 | GR: 4
 UG: 0 | GR: 1

 5
 1

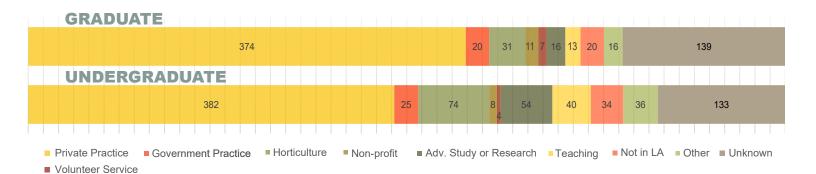
 0.35%
 0.06%



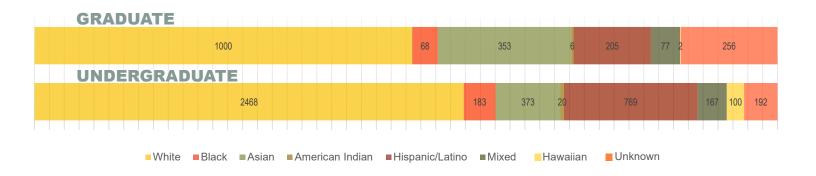
NOT TO ANSWER

Career Paths

^{*} Data reflects career paths for graduates of the 2022-2023 academic year



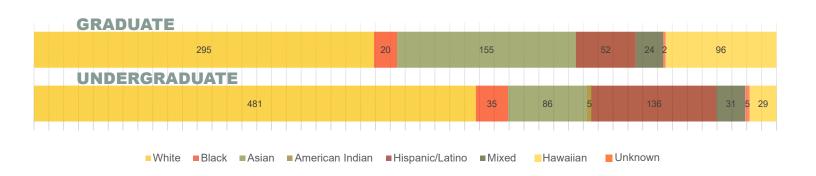
Currently Enrolled Students



Combined Percentages

4% 12% <1% 16% 4% 7% 56% 2% White Black **Asian American** Hispanic/ Mixed Hawaiian Unkown Indian Latino

Graduating Class

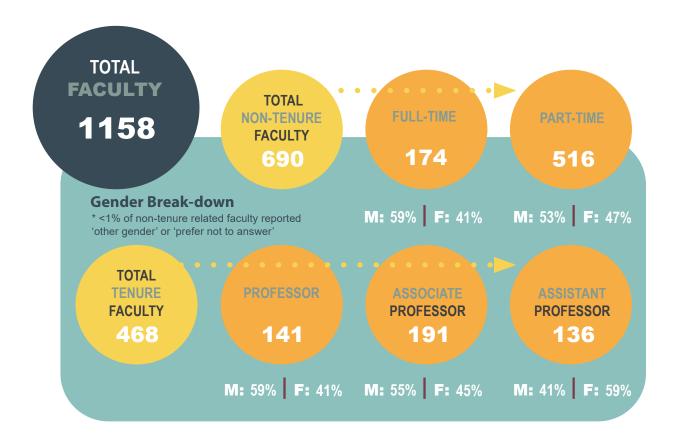


Combined Percentages

<1% 53% 4% **17%** 13% 4% <1% 9% White **Black** Asian **American** Hispanic/ Mixed Hawaiian Unkown Indian Latino



FACULTY





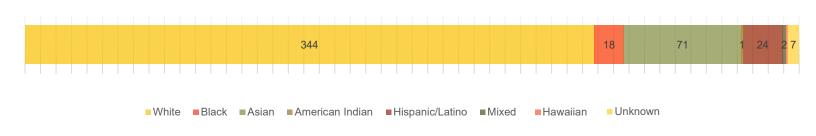
31% of total faculty possess a license as a Registered Landscape Architect

69 of 76 reporting institutions have at least

≥ 1 RLA/PLA licensed faculty member

Other reported certifications include licensed architect, LEED accredited, MUD, forest engineer, licensed arborist, Planning (AICP).

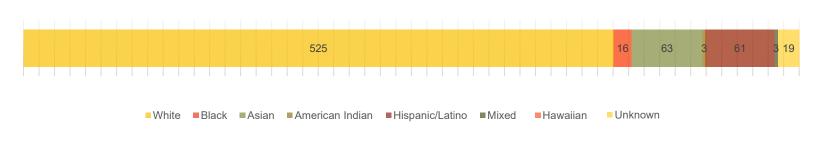
Tenure Related Faculty



Percent of Total

74% 4% 15% 5% <1 % <1% <1% 1% White Hispanic/ Black **Asian American** Mixed Unkown Hawaiian Indian Latino

Non-tenure Related Faculty



Percent of Total

<1% **76%** 2% 9% 9% <1% 0% 3% Black White **Asian American** Hispanic/ Mixed Hawaiian Unkown Indian Latino



Contributions included...

Guest Speaking
Lectures
Panel Discussions
Mentorship
Advisory Roles
Field Visits, Tours & Trips
Presentations
Book Launches
Course Support
Teaching
Workshops
Public Programming
Symposia
Conferences
Critiques, Juries & Reviews

Critics and visiting lecturers specialize in varied topics:

adaptive infrastructure. advocacy, advocacy for equity & justice. african american studies. age-friendly design. artificial intelligence. agroforestry. arborist. architecture. art. biodiversity conservation. biology. botany. business leadership. computer-aided design. campus planning. children's outdoor learning & play. city government. city planning, civil rights activism, climate change, climate research. community activism. community engagement. community organizing, community planning, community visioning. community-based design. conservation. contracting. construction. cultural landscapes/social histories. cultural visioning. design/build. disability architecture. disability studies. disaster recovery. design research. design theory. development. digital media/technology. ecological design. ecology, education, environmental design, environmental history, environmental policy & management, facility management. farm and land management. farm museum. federal lands & community. filmmaking. financial support. flood control. forestry. gardening. gender studies. geography. geology, geographic information systems, government. graphic designer. hand graphics. health care. historic preservation. history and design. horticulture. housing advocacy. hydrology. indigenous design. interdisciplinary art. interior architecture, interior design, international governance and leadership. intersectionality. irrigation. land banking. landscape architecture. landscape design. landscape performance. librarian. marketing. media studies/history of art. natural resources. naturalist. native plant design. naturebased solutions, nature & health, nonprofit work, open space planning, open space programming, parks and recreation. peace studies. permaculture. performance art. performance planning, photography, planning and development, population health. principal/senior designer/director. professional development. project management. public art. public service. public space. public practice. real estate/property development. recreation. regenerative agriculture. regional planning. religion and politics. remote sensing. renewable energy, representation technology, restoration ecology, river ecology. rural and working landscapes. sculpture. social geography, social and political economies, social work. social justice advocacy, stormwater management, strategic indigenous planning, strategic planning, sustainability. sustainable agriculture. technology visualization. urban affairs. urban and community forestry, urban design, urban ecohydrology. urban planning. urban regeneration. urbanism. universal accessibility. universal design. water resources. watershed management. zero waste.

97 Semester-based Programs5 Quarter-based Programs

47 Undergraduate Programs
55 Graduate Programs
102 Programs in 76 Universities

MLA ONLY



Auburn University City College of New York Florida International University **Harvard University** Illinois Institute of Technology Kansas State University (non-baccalaureate) **Kent State University Morgan State University** North Carolina State University North Dakota State University Rhode Island School of Design **University of Arizona** University of California, Berkeley **University of Cincinnati University of Colorado Denver** University of Hawaii at Manoa University of Idaho **University of Michigan University of Minnesota University of New Mexico University of Oklahoma** University of Pennsylvania **University of Southern California University of Tennessee University of Texas at Arlington University of Texas at Austin** University of Virginia **Washington University Polytechnic University of Puerto Rico** 5 YR BLA ONLY

2

Cal Poly State University, San Luis Obispo Purdue University

> 4 YR BLA ONLY

19

American University of Beirut Colorado State University (BSLA) Delaware Valley University (BSLA)
Michigan State University (+1 semester) North Carolina A&T State University (BSLA) **Oklahoma State University South Dakota State University Thomas Jefferson University Universidad Ana G. Mendez (BSLA) University of Arkansas University of California, Davis (BSLA) University of Connecticut (BSLA) University of Delaware University of Kentucky (BSLA) University of Nebraska-Lincoln** University of Nevada, Las Vegas **University of Rhode Island University of Wisconsin–Madison (BSLA)**

Washington State University



5 YR BLA

+ MLA

Ball State University
Iowa State University
Louisiana State University
University of Florida
University of Washington
State University of New York - Environmental Science and Forestry
Virginia Polytechnic Institute and State University

4 YR BLA

+ MLA

Arizona State University (BSLA)
Boston Architectural College
California Polytechnic State University, Pomona (BSLA)
Clemson University
Cornell University (BSLA)
Pennsylvania State University (+ 1 semester)
University of Georgia
University of Illinois at Urbana-Champaign
University of Maryland, College Park

University of Massachusetts Amherst (BSLA)

University of Oregon

Mississippi State University

Ohio State University (BSLA)

Rutgers University (BSLA)

Temple University (BSLA)

Texas A&M University

Texas Tech University

Utah State University

West Virginia University

