

Date: January 3, 2022

**Source of Report**: 20-A: Education, Part 5: Post-Secondary Education, Chapter 401: General Provisions, §10011. Retention and graduation rates.

**Topic**: Reporting of postsecondary data to meet the statutory requirements of 20-A §10011. Retention and graduation rates.

#### Context

This report is submitted in accordance with 20-A: Education, Part 5: Post-Secondary Education, Chapter 401: General Provisions, §10011. Retention and graduation rates. Specifically, the statute states that "the department shall report the information compiled under subsection 2, including national comparisons of retention rates and graduation rates for peer institutions, annually to the joint standing committee of the Legislature having jurisdiction over education and cultural affairs...". Subsection 2, previously referenced, is as follows:

**Subsection 2: Retention and graduation rates.** Using information received annually from a postsecondary institution pursuant to federal law, the department shall annually compile the data to demonstrate:

- A. The retention rates for the previous year for the institution, including the first-to-2nd-year retention rate and the retention rate for first-time students;
- B. For a postsecondary institution that offers an associate degree program or other 2-year program, the graduation rates for students who began their studies within the past 4 years; and
- C. For a postsecondary institution that offers a bachelor's degree or other 4-year degree program, the graduation rates for students who began their studies within the past 6 years.

# **Focus of the Report**

There are varying levels of higher education institutions that operate in the state of Maine; however, not all of these are subject to this report. Only those institutions that fit the parameters of the statute (2-year and 4-year degree program offerings) and are required to report data due to participation in federal financial aid programs are included. <u>Table 1</u> lists those institutions.

#### **Data and Definitions**

#### Sources

Most of the data presented is obtained through the US Department of Education's Integrated Postsecondary Education Data System (IPEDS) which is one of the National Center for Education Statistics (NCES) surveys. Data from the Carnegie Classification of Institutions of Higher Education (CCIHE) which is administered by the Indiana University's Center for Postsecondary Research is used to identify "peer institutions." As noted by CCIHE, the "framework has been widely used in the study of higher education, both as a way to represent and control for institutional differences, and also in the design of research studies to ensure adequate representation of sampled institutions, students, or faculty." The framework, initially developed in 1970, established norms for defining categories and classifications of postsecondary institutions for multiple variables including academic programs, enrollment, and size and setting. CCIHE uses multiple data sources including IPEDS, the National Science Foundation (NSF), as well as outreach to the military service academies.

## Cohorts

Federal law requires postsecondary institutions to report completion (graduation) rates for full-time students who complete their program within 150% of the "normal" time of completion. For 4-year programs this would be up to 6 years and up to 3 years for 2-year programs. For this report, the data for graduation rate follows the Fall 2017 cohort for 2-year programs and the Fall 2014 for 4-year programs. The data reported is for these cohorts unless otherwise noted (for example the overall national data found in Table 5, is from the Fall 2013 for 4-year and Fall 2016 for 2-year).

## Peer Institutions

The Carnegie Classification of Institutions of Higher Education system has been used to identify comparisons for Maine-based institutions. In some instances, a dozen or more institutions had matching characteristics for each of the five fields selected for use. To narrow the list of peer comparisons, multiple factors including institution type (public v. private not-for-profit v. private for-profit), regional location (New England or Northeast when possible) and comparable enrollment size were used.

Unfortunately, due to the specificity of certain fields, peer institutions cannot always be identified by using the CCIHE datasets. In some cases, changing one variable (for example 'primarily residential' to

<sup>&</sup>lt;sup>1</sup> There are six Carnegie Classification fields referenced in <u>Table 6</u> and <u>Table 7</u>; however, the '*Graduate Instructional Program Classification*' was not used because this report focuses on undergraduate programs.

'primarily nonresidential') resulted in a potential peer institution. When changing one variable did not result in a comparable institution, attempts to identify peer institutions relied on comparable academic program foci as well as institution type, location, and enrollment.

## **Additional Datasets**

The report has also included additional datasets to provide further understanding of the retention and graduation rates. The 'full-time/first-time rate' demonstrates how many students attending an institution are "full-time" and "first-time" enrollees. This data helps to provide a better understanding of the population of students that the institution enrolls. For example, those with very high rates of full-time/first-time students tend to have low transfer-in rates. Almost all institutions report this rate.

The inclusion of an institution's transfer rate is another important variable as it helps to illustrate the fluidity of some institutions. Some students attend a particular institution with the intent of gaining competency or a collegiate academic foundation so that they may transfer to an institution that is a better programmatic (major) fit or for other reasons. While that student may be a non-completer, the transfer-out rate indicates that these individuals didn't leave postsecondary participation but left that institution. Not all institutions report this rate.

## Limitations

While there are multiple ways to compare institutions, the Carnegie Classification system was used due to the use of categorical structures with multiple variables. Institutions may use this, IPEDS, or even likely competitors for their own comparison purposes related to recruitment, academic performance, or other reasons. The current Carnegie Classification system was released in 2018 and as they note "classifications are time-specific snapshots of institutional attributes and behavior based on 2016-17 data." An updated series of classifications will be introduced in January 2022 and subsequent iterations of this report may use updated classifications for Maine-based institutions as will "peer" institutions for comparison purposes.

Lastly, it is important to note that there are certain caveats that exist when reviewing this report. The statute and the data that is reported are somewhat in conflict, but the intent is represented. For example, retention and graduation rates are not differentiated in IPEDS, so while an institution may award both 2-year and 4-year degrees, the reported rate generally focuses on the majority of degree completers. As an example, while Maine Maritime Academy offers an associate degree in Small Vessel Operations, the vast majority of graduates are from 4-year programs and as a result the retention and graduation rates

indicated in IPEDS are for the 4-year programs. Retention rates are also reported multiple ways by IPEDS. A campus might report a retention rate for both full-time first-time students and part-time first-time students. Only the full-time first-time retention rate is noted in this report.

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Table 1. Maine Postsecondary Institutions Subject to this Report<sup>2</sup>

Institution	Type <sup>3</sup>
Bates College	4-year, Private not-for-profit
Beal University	4-year, primarily associate's, Private for-profit
Bowdoin College	4-year, Private not-for-profit
Central Maine Community College	2-year, Public
Colby College	4-year, Private not-for-profit
College of the Atlantic	4-year, Private not-for-profit
Eastern Maine Community College	2-year, Public
Husson University	4-year, Private not-for-profit
Kennebec Valley Community College	2-year, Public
Maine College of Art and Design	4-year, Private not-for-profit
Maine College of Health Professions	4-year, primarily associate's, Private not-for-profit
Maine Maritime Academy	4-year, Public
Northern Maine Community College	2-year, Public
Southern Maine Community College	2-year, Public
St Joseph's College	4-year, Private not-for-profit
The Landing School	2-year, Private not-for-profit
Thomas College	4-year, Private not-for-profit
Unity College	4-year, Private not-for-profit
University of Maine	4-year, Public
University of Maine at Augusta	4-year, Public
University of Maine at Farmington	4-year, Public
University of Maine at Fort Kent	4-year, Public
University of Maine at Machias	4-year, Public

 $<sup>^2</sup>$  If a campus is not differentiated from its home campus (for example Purdue University Global) within the IPEDS system, it is not included in this report.

<sup>&</sup>lt;sup>3</sup> Degree offerings listed are those under the statute requirement, advanced degrees (graduate, post-graduate, etc...) are not noted which may mean certain Maine-based institutions are not represented in this report. Dataset from IPEDS.

University of Maine at Presque Isle	4-year, Public
University of New England	4-year, Private not-for-profit
University of Southern Maine	4-year, Public
Washington County Community College	2-year, Public
York County Community College	2-year, Public

As previously noted, the Carnegie Classification of Institutions of Higher Education was the primary method used to identify "peer" institutions. Attention was given to selecting institutions with similar location (region) and enrollment. When queries in CCIHE were unable to provide an exact or slightly modified comparison, institutions were selected through the use of IPEDS data to compare multiple variables including type, similar degree offering (associates and/or bachelor), and general program focus (for example Montserrat College of Art and Maine College of Art and Design) using IPEDS data.

When multiple peer institutions are identified through CCIHE or modified comparisons, two institutions are presented to provide alternative comparisons if graduation and retention rates are reported in IPEDS for that cohort. As Bates, Bowdoin, and Colby are similar institutions, three other institutions with the same characteristics were presented with all six of the institutions being comparable in relation to the CCIHE characteristics. The only institution which proved to be difficult to identify a peer was the University of Maine at Machias. As the regional campus of The University of Maine it has been included as a standalone in <u>Table 3</u> without an identified comparable institution in <u>Table 4</u>. Comparisons to other University of Maine campuses and national data may be more appropriate than particular out-of-state institutions. The comparison method column in <u>Table 2</u> notes whether the peer institution(s) was identified through the use of CCIHE, a modified comparison using CCIHE, or through the use of IPEDS data. <u>Table 4</u> and <u>Table 5</u> provide the classifications for each institution using the CCIHE taxonomy as well as location-specific and enrollment information.

Table 2. Maine Institutions and Corresponding Peer Institutions<sup>4</sup>

Institution	Comparison Institution(s)	Comparison Method
Bates College	Amherst College, Connecticut College, Hamilton College	CCIHE
Beal University	Mildred Elley School-Albany, Ohio Business School-Sheffield	CCIHE
Bowdoin College	Amherst College, Connecticut College, Hamilton College	ССІНЕ
Central Maine Community College	Salem Community College	CCIHE
Colby College	Amherst College, Connecticut College, Hamilton College	CCIHE
College of the Atlantic	Sterling College	IPEDS
Eastern Maine Community College	Lakes Region Community College, Northern Maine Community College	ССІНЕ
Husson University	Alfred University, Salem State	IPEDS
Kennebec Valley Community College	Mid-State Technical College	CCIHE
Maine College of Art and Design	Montserrat College of Art	IPEDS
Maine College of Health Professions	Pomeroy College of Nursing at Crouse Hospital, Samaritan Hospital School of Nursing	ССІНЕ
Maine Maritime Academy	Massachusetts Maritime Academy	IPEDS
Northern Maine Community College	Eastern Maine Community College, Lakes Region Community College	ССІНЕ
Southern Maine Community College	Community College of Vermont, Reading Area Community College	CCIHE- modified
St Joseph's College	Alvernia University, Tiffin University	CCIHE- modified
The Landing School	Northwest School of Wooden Boat Building	CCIHE
Thomas College	College of Mount Saint Vincent	CCIHE
Unity College	Colby-Sawyer College, Huston-	CCIHE-

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 $<sup>^{\</sup>rm 4}$  Variables are as reported to IPEDS and are as of 11/30/21.

	Tillotson University	modified
University of Meine	University of Idaho, University of	CCIHE-
University of Maine	Rhode Island	modified
University of Maine at Augusta	Miami University - Middletown	CCIHE-
Offiversity of Maine at Augusta	Whathi Offiversity - Whatletown	modified
University of Maine at Farmington	Lander University, University of	CCIHE
Offiversity of Maine at Parnington	Arkansas at Pine Bluff	CCITIE
University of Maine at Fort Kent	Wright State University-Lake	CCIHE-
Offiversity of Maine at Port Kent	Campus	modified
University of Maine at Presque	University of South Carolina -	CCIHE-
Isle	Beaufort	modified
University of New England	Clark University, Hampton	CCIHE-
Offiversity of New England	University	modified
University of Southern Maine	Columbus State University, New	CCIHE-
Offiversity of Southern Maine	Jersey City University	modified
Washington County Community	College of Eastern Idaho, J. F.	
	Drake State Community and	CCIHE
College	Technical College	
Vork County Community Collage	Manchester Community College,	ССІНЕ
York County Community College	Nashua Community College	ССІПЕ

# **Retention and Graduation Rates**

<u>Table 3</u> and <u>Table 4</u> report the retention and graduation rates for Maine and their peer institutions, receptively. For these two tables the following explanations are provided for the IPEDS datasets reported.

- Institution: Name of institution
- Type: Most common degree awarding and institution control
- Retention: Retention rates measure the percentage of first-time students who are seeking degrees who return to the institution to continue their studies the following fall
- First Time: Percentage of students who are "full-time" "first-time" enrollees
- Transfer Rate: Indicates students who left this institution and enrolled at a different institution. Not all institutions report transfer-out rates.

Additionally, it is important to understand that the retention rate which is based upon the percentage of students who began their studies in Fall 2019 and returned in Fall 2020, reported in the tables are dependent on the type of institution (specifically degree-level).

- 1. For a postsecondary institution that offers an associate degree program or other 2-year program, the graduation rates for students who began their studies within the past 4 years
- 2. For a postsecondary institution that offers a bachelor's degree or other 4-year degree program, the graduation rates for students who began their studies within the past 6 year

For the graduation rate reported in the same tables, it is important to understand that these are based on the percentage of full-time, first-time students who graduated or transferred out within 150% of "normal time" to completion of their program. This would follow the Fall 2014 cohort for 4-year programs and Fall 2017 cohort for 2-year programs.

**Table 3. Maine Institution Retention and Graduation Rates** 

Institution	Туре	Retention Rate	First-Time Rate	Graduation Rate	Transfer Rate
Bates College	4-year, Private not- for-profit	90%	99%	92%	6%
Beal University	4-year, primarily associate's, Private for-profit	88%	n/a	63%	3%
Bowdoin College	4-year, Private not- for-profit	86%	99%	95%	3%
Central Maine Community College	2-year, Public	52%	23%	25%	17%
Colby College	4-year, Private not- for-profit	91%	99%	90%	8%
College of the Atlantic	4-year, Private not- for-profit	89%	80%	66%	n/a
Eastern Maine Community College	2-year, Public	51%	28%	24%	16%
Husson University	4-year, Private not- for-profit	77%	69%	58%	5%
Kennebec Valley Community College	2-year, Public	64%	18%	39%	11%
Maine College of Art and Design	4-year, Private not- for-profit	64%	86%	52%	33%
Maine College of Health Professions	4-year, primarily associate's, Private not-for-profit	n/a <sup>5</sup>	9%	100%	n/a
Maine Maritime Academy	4-year, Public	77%	87%	74%	5%
Northern Maine Community College	2-year, Public	53%	28%	42%	11%
Southern Maine Community College	2-year, Public	55%	30%	22%	17%

<sup>&</sup>lt;sup>5</sup> The number of students reported in this cohort was n=9, so this rate was not reported due to the lower than acceptable numbers for privacy concerns

St Joseph's College	4-year, Private not- for-profit	73%	61%	59%	n/a
The Landing School	2-year, Private not- for-profit	100%	33%	94%	n/a
Thomas College	4-year, Private not- for-profit	75%	27%	50%	n/a
Unity College	4-year, Private not- for-profit	42%	n/a	47%	n/a
University of Maine	4-year, Public	78%	69%	56%	27%
University of Maine at Augusta	4-year, Public	62%	19%	19%	26%
University of Maine at Farmington	4-year, Public	72%	74%	60%	23%
University of Maine at Fort Kent	4-year, Public	68%	10%	39%	29%
University of Maine at Machias	4-year, Public	58%	15%	28%	27%
University of Maine at Presque Isle	4-year, Public	71%	26%	31%	26%
University of New England	4-year, Private not- for-profit	75%	23%	61%	36%
University of Southern Maine	4-year, Public	70%	34%	36%	38%
Washington County Community College	2-year, Public	51%	41%	48%	9%
York County Community College	2-year, Public	60%	16%	32%	18%

**Table 4. Peer Institution Retention and Graduation Rates** 

Institution	Туре	Retention Rate	First-Time Rate	Graduation Rate	Transfer Rate
Alfred University	4-year, Private not- for-profit	67%	79%	61%	26%
Alvernia University	4-year, Private not- for-profit	71%	88%	61%	26%
Amherst College	4-year, Private not- for-profit	91%	97%	95%	2%
Clark University	4-year, Private not- for-profit	87%	90%	75%	16%
Colby-Sawyer College	4-year, Private not- for-profit	83%	74%	65%	n/a
College of Eastern Idaho	2-year, Public	67%	34%	56%	10%
College of Mount Saint Vincent	4-year, Private not- for-profit	76%	38%	63%	n/a
Columbus State University	4-year, Public	75%	53%	38%	37%
Community College of Vermont	2-year, Public	52%	8%	24%	26%
Connecticut College	4-year, Private not- for-profit	87%	92%	82%	n/a
Hamilton College	4-year, Private not- for-profit	92%	97%	91%	7%
Hampton University	4-year, Private not- for-profit	72%	78%	57%	29%
Huston-Tillotson University	4-year, Private not- for-profit	54%	61%	31%	n/a
J. F. Drake State Community and Technical College	2-year, Public	50%	16%	7%	8%
Lakes Region Community College	2-year, Public	52%	33%	38%	13%
Lander University	4-year, Public	75%	75%	49%	33%
Manchester Community College	2-year, Public	62%	29%	33%	37%

Massachusetts Maritime Academy	4-year, Public	87%	91%	85%	n/a
Miami University - Middletown	4-year, Public	66%	30%	15%	78%
Mid-State Technical College	2-year, Public	62%	26%	39%	n/a
Mildred Elley School-Albany Campus	2-year, Private forprofit	53%	92%	30%	n/a
Montserrat College of Art	4-year, Private not- for-profit	79%	82%	64%	n/a
Nashua Community College	2-year, Public	61%	37%	34%	16%
New Jersey City University	4-year, Public	77%	61%	36%	32%
Northwest School of Wooden Boat Building	2-year, Private not- for-profit	86%	n/a	77%	n/a
Ohio Business College-Sheffield	2-year, Private forprofit	73%	40%	56%	n/a
Pomeroy College of Nursing at Crouse Hospital	2-year, Private not- for-profit	82%	76%	61%	n/a
Reading Area Community College	2-year, Public	59%	24%	23%	15%
Salem Community College	2-year, Public	63%	45%	44%	13%
Salem State University	4-year, Public	74%	59%	59%	n/a
Samaritan Hospital School of Nursing	2-year, Private not- for-profit	33%	5%	33%	67%
Sterling College	4-year, Private not- for-profit	71%	31%	16%	21%
Tiffin University	4-year, Private not- for-profit	66%	59%	41%	38%
University of Arkansas at Pine Bluff	4-year, Public	74%	70%	39%	25%
University of Idaho	4-year, Public	77%	49%	59%	22%
University of Rhode Island	4-year, Public	85%	67%	71%	n/a
University of South Carolina- Beaufort	4-year, Public	63%	56%	34%	45%
Wisconsin Indianhead Technical College	2-year, Public	72%	37%	63%	12%
Wright State University-Lake Campus	4-year, Public	65%	29%	37%	n/a

Lastly it is important to understand the overall context of Maine institutions and their peers within the national landscape. The following dataset from the National Center for Education Statistics which IPEDS is a part of, are based on the Fall 2013 and Fall 2016 cohorts for 4-year and 2-year institutions, respectively. The data reported is based on the degree-granting postsecondary institutions participating in Title IV federal financial aid programs which report data to IPEDS.

**Table 5. National Data by Institution Type** 

Dataset	All Institutions	Public Institutions	Private Not-for-Profit	Private for-Profit
4 Year Retention (Fall 2018 to Fall 2019)	81%	81%	82%	63%
2 Year Retention (Fall 2018 to Fall 2019)	63%	63%	74%	68%
4 Year Graduation Rates (Fall 2013 cohort)	63%	62%	68%	26%
2 Year Graduation Rates (Fall 2016 cohort)	33%	28%	59%	61%

**Table 6. Maine Institution Carnegie Classifications** 

Institution	Enrollment (Fall 2017)	Basic Classification	Undergraduate Instructional Program	Enrollment Profile	Undergraduate Profile	Size and Setting
Bates College	1,787	Baccalaureate Colleges: Arts & Sciences Focus	Arts & sciences focus, no graduate coexistence	Exclusively undergraduate four-year	Four-year, full-time, more selective, lower transfer-in	Four-year, small, highly residential
Beal University^	248	Associate's Colleges: High Career & Technical-High Traditional	Exclusively undergraduate two-year	Exclusively undergraduate two-year	Two-year, medium full-time	Two-year, very small
Bowdoin College	1,816	Baccalaureate Colleges: Arts & Sciences Focus	Arts & sciences focus, no graduate coexistence	Exclusively undergraduate four-year	Four-year, full-time, more selective, lower transfer-in	Four-year, small, highly residential
Central Maine Community College	2,945	Associate's Colleges: Mixed Transfer/Career & Technical-High Traditional	Associate's Colleges: Mixed Transfer/Vocational & Technical	Exclusively undergraduate two-year	Two-year, mixed part/full-time	Two-year, small
Colby College	1,917	Baccalaureate Colleges: Arts & Sciences Focus	Arts & sciences focus, no graduate coexistence	Exclusively undergraduate four-year	Four-year, full-time, more selective, lower transfer-in	Four-year, small, highly residential
College of the Atlantic	354	Baccalaureate Colleges: Arts & Sciences Focus	Arts & sciences focus, high graduate coexistence	Very high undergraduate	Four-year, full-time, more selective, lower transfer-in	Four-year, very small, primarily residential
Eastern Maine Community College	2,567	Associate's Colleges: High Career & Technical-Mixed Traditional/Nontraditi onal	Associate's Colleges: High Vocational & Technical	Exclusively undergraduate two-year	Two-year, mixed part/full-time	Two-year, small

Husson University	3,648	Doctoral/Professional Universities	Professions focus, some graduate coexistence	Highly undergraduate	Four-year, full-time, inclusive, higher transfer-in	Four-year, medium, primarily residential
Kennebec Valley Community College	2,554	Associate's Colleges: High Career & Technical-Mixed Traditional/Nontraditi onal	Associate's Colleges: High Vocational & Technical	Exclusively undergraduate two-year	Two-year, higher part-time	Two-year, small
Maine College of Art and Design	517	Special Focus Four- Year: Arts, Music & Design Schools	Arts & sciences plus professions, some graduate coexistence	Highly undergraduate	Four-year, full-time, selective, higher transfer-in	Four-year, very small, highly residential
Maine College of Health Professions^	188	Special Focus Two- Year: Health Professions	Special Focus: Two- Year Institution	Exclusively undergraduate two-year	Two-year, higher part-time	Two-year, very small
Maine Maritime Academy	1,037	Baccalaureate Colleges: Diverse Fields	Professions focus, no graduate coexistence	Very high undergraduate	Four-year, full-time, selective, lower transfer-in	Four-year, small, highly residential
Northern Maine Community College	841	Associate's Colleges: High Career & Technical-Mixed Traditional/Nontraditi onal	Associate's Colleges: High Vocational & Technical	Exclusively under graduate two-year	Two-year, mixed part/full-time	Two-year, very small
Southern Maine Community College	5,972	Associate's Colleges: Mixed Transfer/Career & Technical-Mixed Traditional/Nontraditi onal	Associate's Colleges: High Transfer	Exclusively undergraduate two-year	Two-year, mixed part/full-time	Two-year, medium
St Joseph's College	2,291	Master's Colleges & Universities: Larger Programs	Professions focus, some graduate coexistence	High undergraduate	Four-year, medium full-time, inclusive, lower transfer-in	Four-year, small, primarily residential
The Landing School	54	Special Focus Two- Year: Technical Professions	Special Focus: Two- Year Institution	Exclusively undergraduate two-year	Two-year, higher full-time	Two-year, very small

Thomas College	1,802	Master's Colleges & Universities: Small Programs	Professions plus arts & sciences, some graduate coexistence	Very high undergraduate	Four-year, full-time, inclusive, lower transfer-in	Four-year, small, highly residential
Unity College	733	Baccalaureate Colleges: Diverse Fields	Professions plus arts & sciences, no graduate coexistence	Very high undergraduate	Four-year, full-time, inclusive, higher transfer-in	Four-year, very small, highly residential
University of Maine	11,240	Doctoral Universities: High Research Activity	Professions plus arts & sciences, high graduate coexistence	High undergraduate	Four-year, full-time, selective, lower transfer-in	Four-year, medium, primarily residential
University of Maine at Augusta	4,014	Baccalaureate Colleges: Diverse Fields	Balanced arts & sciences/professions, no graduate coexistence	Exclusively under graduate four-year	Four-year, higher part-time	Four-year, small, primarily nonresidential
University of Maine at Farmington	2,080	Baccalaureate Colleges: Diverse Fields	Balanced arts & sciences/professions, some graduate coexistence	Very high undergraduate	Four-year, full-time, inclusive, lower transfer-in	Four-year, small, highly residential
University of Maine at Fort Kent	1,760	Baccalaureate Colleges: Diverse Fields	Professions focus, no graduate coexistence	Exclusively undergraduate four-year	Four-year, higher part-time	Four-year, very small, primarily nonresidential
University of Maine at Machias	701	Baccalaureate Colleges: Arts & Sciences Focus	Arts & sciences plus professions, no graduate coexistence	Exclusively undergraduate four-year	Four-year, medium full-time, inclusive, higher transfer-in	Four-year, very small, primarily residential
University of Maine at Presque Isle	1,414	Baccalaureate Colleges: Diverse Fields	Balanced arts & sciences/professions, no graduate coexistence	Exclusively undergraduate four-year	Four-year, full-time, inclusive, higher transfer-in	Four-year, very small, primarily residential
University of New England	8,281	Doctoral Universities: High Research Activity	Professions plus arts & sciences, some graduate coexistence	Majority graduate	Four-year, full-time, selective, lower transfer-in	Four-year, medium, highly residential

University of Southern Maine	7,794	Master's Colleges & Universities: Larger Programs	Balanced arts & sciences/professions, some graduate coexistence	High undergraduate	Four-year, medium full-time, inclusive, higher transfer-in	Four-year, medium, primarily nonresidential
Washington County Community College	372	Associate's Colleges: High Career & Technical-High Traditional	Associate's Colleges: High Vocational & Technical	Exclusively undergraduate two-year	Two-year, mixed part/full-time	Two-year, very small
York County Community College	1,708	Associate's Colleges: Mixed Transfer/Career & Technical-Mixed Traditional/ Nontraditional	Associate's Colleges: Mixed Transfer/Vocational & Technical	Exclusively undergraduate two-year	Two-year, higher part-time	Two-year, small

**Table 7. Peer Institution Carnegie Classifications** 

Institution	Location	Enrollment (Fall 2017)	Basic Classification	Undergraduate Instructional Program	Enrollment Profile	Undergraduate Profile	Size and Setting
Alfred University	Alfred, NY	2,354	Master's Colleges & Universities: Larger Programs	Balanced arts & sciences/professions, some graduate coexistence	High undergraduate	Four-year, full-time, selective, lower transfer-in	Four-year, small, highly residential
Alvernia University	Reading, PA	2,838	Master's Colleges & Universities: Medium Programs	Professions focus, some graduate coexistence	High undergraduate	Four-year, medium full-time, inclusive, lower transfer-in	Four-year, small, primarily residential
Amherst College	Amherst, MA	1,836	Baccalaureate Colleges: Arts & Sciences Focus	Arts & sciences focus, no graduate coexistence	Exclusively undergraduate four-year	Four-year, full-time, more selective, lower transfer-in	Four-year, small, highly residential
Clark University	Worcester, MA	3,153	Doctoral Universities: High Research Activity	Arts & sciences focus, some graduate coexistence	Majority undergraduate	Four-year, full-time, selective, lower transfer-in	Four-year, medium, highly residential
Colby-Sawyer College	New London, NH	995	Baccalaureate Colleges: Diverse Fields	Professions plus arts & sciences, no graduate coexistence	Very high undergraduate	Four-year, full-time, inclusive, lower transfer-in	Four-year, very small, highly residential
College of Eastern Idaho	Idaho Falls, ID	791	Associate's Colleges: High Career & Technical-High Traditional	Associate's Colleges: High Vocational & Technical	Exclusively undergraduate two-year	Two-year, mixed part/full-time	Two-year, very small
College of Mount Saint Vincent	Bronx, NY	1,910	Master's Colleges & Universities: Small Programs	Professions plus arts & sciences, some graduate coexistence	Very high undergraduate	Four-year, full-time, inclusive, lower transfer-in	Four-year, small, highly residential
Columbus State University	Columbus, GA	8,453	Master's Colleges & Universities: Larger Programs	Professions plus arts & sciences, some graduate coexistence	High undergraduate	Four-year, medium full-time, inclusive, higher transfer-in	Four-year, medium, primarily nonresidential

Community College of Vermont	Montpelier, VT	5,504	Associate's Colleges: Mixed Transfer/Career & Technical-Mixed Traditional/ Nontraditional	Associate's Colleges: High Transfer	Exclusively undergraduate two-year	Two-year, higher part-time	Two-year, medium
Connecticut College	New London, CT	1,817	Baccalaureate Colleges: Arts & Sciences Focus	Arts & sciences focus, no graduate coexistence	Exclusively undergraduate four-year	Fou+A5:I5r-year, full-time, more selective, lower transfer-in	Four-year, small, highly residential
Hamilton College	Clinton, NY	1,901	Baccalaureate Colleges: Arts & Sciences Focus	Arts & sciences focus, no graduate coexistence	Exclusively under graduate four-year	Four-year, full-time, more selective, lower transfer-in	Four-year, small, highly residential
Hampton University	Hampton, VA	4,618	Doctoral Universities: High Research Activity	Professions plus arts & sciences, some graduate coexistence	High undergraduate	Four-year, full-time, selective, lower transfer-in	Four-year, medium, highly residential
Huston-Tillotson University	Austin, TX	1,102	Baccalaureate Colleges: Diverse Fields	Professions plus arts & sciences, no graduate coexistence	Very high undergraduate	Four-year, full-time, inclusive, higher transfer-in	Four-year, small, primarily nonresidential
J. F. Drake State Community and Technical College	Huntsville, AL	752	Associate's Colleges: High Career & Technical-High Traditional	Associate's Colleges: High Vocational & Technical	Exclusively undergraduate two-year	Two-year, mixed part/full-time	Two-year, very small
Lakes Region Community College	Laconia, NH	827	Associate's Colleges: High Career & Technical-Mixed Traditional/ Nontraditional	Associate's Colleges: High Vocational & Technical	Exclusively undergraduate two-year	Two-year, mixed part/full-time	Two-year, small
Lander University	Greenwood, SC	2,849	Baccalaureate Colleges: Diverse Fields	Balanced arts & sciences/professions, some graduate coexistence	Very high undergraduate	Four-year, full-time, inclusive, lower transfer-in	Four-year, small, highly residential
Lawrence Memorial Hospital School of Nursing	Medford, MA	281	Special Focus Two- Year: Health Professions	Special Focus: Two- Year Institution	Exclusively undergraduate two-year	Two-year, higher part-time	Two-year, very small

Manchester Community College	Manchester, NH	2,766	Associate's Colleges: Mixed Transfer/Career & Technical-Mixed Traditional/ Nontraditional	Associate's Colleges: Mixed Transfer/Vocational & Technical	Exclusively undergraduate two-year	Two-year, higher part-time	Two-year, small
Massachusetts Maritime Academy	Buzzards Bay, MA	1,780	Baccalaureate Colleges: Diverse Fields	Professions focus, some graduate coexistence	Very high undergraduate	Four-year, full-time, selective, lower transfer-in	Four-year, small, highly residential
Miami University - Middletown	Middletown, OH	1,973	Baccalaureate Colleges: Diverse Fields	Balanced arts & sciences/professions, no graduate coexistence	Exclusively undergraduate four-year	Four-year, medium full-time, inclusive, higher transfer-in	Four-year, small, primarily nonresidential
Mid-State Technical College	Wisconsin- Rapids, WI	2,749	Associate's Colleges: High Career & Technical-Mixed Traditional/Nontraditi onal	Associate's Colleges: High Vocational & Technical	Exclusively undergraduate two-year	Two-year, higher part-time	Two-year, small
Mildred Elley School-Albany Campus	Albany, NY	521	Associate's Colleges: High Career & Technical-High Traditional	Exclusively undergraduate two- year	Exclusively undergraduate two-year	Two-year, medium full-time	Two-year, very small
Montserrat College of Art	Beverly, MA	368	Special Focus Four- Year: Arts, Music & Design Schools	Balanced arts & sciences/professions, no graduate coexistence	Exclusively undergraduate four-year	Four-year, full-time, inclusive, lower transfer-in	Four-year, very small, highly residential
Nashua Community College	Nashua, NH	1,791	Associate's Colleges: Mixed Transfer/Career & Technical-Mixed Traditional/ Nontraditional	Associate's Colleges: Mixed Transfer/Vocational & Technical	Exclusively undergraduate two-year	Two-year, higher part-time	Two-year, small
New Jersey City University	Jersey City, NJ	8,283	Master's Colleges & Universities: Larger Programs	Balanced arts & sciences/professions, some graduate coexistence	High undergraduate	Four-year, full-time, inclusive, higher transfer-in	Four-year, medium, primarily nonresidential

Northwest School of Wooden Boat Building	Port Hadlock, WA	48	Special Focus Two- Year: Technical Professions	Special Focus: Two- Year Institution	Exclusively undergraduate two-year	Two-year, higher full-time	Two-year, very small
Ohio Business College-Sheffield	Sheffield Village, OH	228	Associate's Colleges: High Career & Technical-High Traditional	Associate's Colleges: High Vocational & Technical	Exclusively undergraduate two-year	Two-year, medium full-time	Two-year, very small
Pomeroy College of Nursing at Crouse Hospital	Syracuse, NY	144	Special Focus Two- Year: Health Professions	Special Focus: Two- Year Institution	Exclusively under graduate two-year	Two-year, higher part-time	Two-year, very small
Reading Area Community College	Reading, PA	4,207	Associate's Colleges: Mixed Transfer/Career & Technical-Mixed Traditional/ Nontraditional	Associate's Colleges: High Transfer	Exclusively undergraduate two-year	Two-year, higher part-time	Two-year, medium
Salem Community College	Carneys Point, NJ	916	Associate's Colleges: Mixed Transfer/Career & Technical-High Traditional	Associate's Colleges: Mixed Transfer/Vocational & Technical	Exclusively undergraduate two-year	Two-year, mixed part/full-time	Two-year, small
Salem State University	Salem, MA	8,702	Master's Colleges & Universities: Larger Programs	Professions plus arts & sciences, some graduate coexistence	High undergraduate	Four-year, full-time, selective, higher transfer-in	Four-year, medium, primarily residential
Samaritan Hospital School of Nursing	Troy, NY	144	Special Focus Two- Year: Health Professions	Special Focus: Two- Year Institution	Exclusively under graduate two-year	Two-year, higher part-time	Two-year, very small
Sterling College	Craftsbury Common, VT	154	Baccalaureate Colleges: Arts & Sciences Focus	Balanced arts & sciences/professions, no graduate coexistence	Exclusively undergraduate four-year	Four-year, full-time, inclusive, higher transfer-in	Four-year, very small, highly residential
Tiffin University	Tiffin, OH	3,149	Master's Colleges & Universities: Larger Programs	Professions focus, some graduate coexistence	High undergraduate	Four-year, full-time, selective, higher transfer-in	Four-year, small, primarily residential

University of Arkansas at Pine Bluff	Pine Bluff, AR	2,849	Baccalaureate Colleges: Diverse Fields	Balanced arts & sciences/professions, some graduate coexistence	Very high undergraduate	Four-year, full-time, inclusive, lower transfer-in	Four-year, small, highly residential
University of Idaho	Moscow, ID	12,072	Doctoral Universities: High Research Activity	Professions plus arts & sciences, high graduate coexistence	High undergraduate	Four-year, full-time, selective, higher transfer-in	Four-year, medium, primarily residential
University of Rhode Island	Kingston, RI	18,089	Doctoral Universities: High Research Activity	Professions plus arts & sciences, high graduate coexistence	High undergraduate	Four-year, full-time, selective, lower transfer-in	Four-year, large, primarily residential
University of South Carolina- Beaufort	Bluffton, SC	2,077	Baccalaureate Colleges: Arts & Sciences Focus	Balanced arts & sciences/professions, no graduate coexistence	Exclusively undergraduate four-year	Four-year, full-time, inclusive, higher transfer-in	Four-year, small, primarily residential
Wisconsin Indianhead Technical College	Shell Lake, WI	3,021	Associate's Colleges: High Career & Technical-Mixed Traditional/ Nontraditional	Associate's Colleges: High Vocational & Technical	Exclusively undergraduate two-year	Two-year, higher part-time	Two-year, small
Wright State University-Lake Campus	Celina, OH	1,037	Baccalaureate Colleges: Diverse Fields	Professions focus, no graduate coexistence	Exclusively undergraduate four-year	Four-year, full-time, inclusive, lower transfer-in	Four-year, very small, primarily nonresidential

# Contact

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