## Diversity in Academe



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# Diversity in Academe 

## THE CHRONICLE OF HIGHER EDUCATION

October 31, 2014


## BLACK MEN ON CAMPUS

## Seeking a Formula for Success

Campus programs designed to help black male students succeed are spreading. And many of them appear
to be working: $\underline{\mathbf{B 4}}$

## The 'Tapping' Problem

A reluctance to tap black men
for administrative jobs makes it tough to break into academe's top ranks: $\underline{\mathbf{6} 6}$

## BY THE NUMBERS

A table showing the race, ethnicity, and gender of students at nearly 1,800 colleges: $\underline{\text { B28 }}$

## MORE ONLINE AT CHRONICLE.COM

■ A sortable table showing the race, ethnicity, and gender of students at a broad range of twoand four-year colleges.
■ Kortney Ryan Ziegler, a scholar of African-
American studies, has experienced academic life as both a black woman and a black man.

## STEM Stories

Progress is slow for black men, but the reasons, and the remedies, go beyond numbers: $\underline{\mathbf{B 1 0}}$
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## RELATED VIDEO

To hear more from Mr. Zarif, visit chronicle.com.

## RELATED DATA

20 years of data on black men in STEM fields: $\underline{\mathbf{B 1 0}, \mathbf{B 1 2}}$

## RELATED OPINION

How to Develop STEM Scholars
Focus on students' strengths, not their weaknesses, says Freeman A. Hrabowski III: B22


The Chronicle Crossword will return in next week's issue of The Chronicle Review, dated November 7, 2014.

I- N THIS SPECIAL REPORT, we've looked beyond statistics for stories that capture the complexity of black men's experiences in academe. You'll meet Cameron Slater, who spent years on the streets before enrolling in a college that offers a success network for black men. Now he gives other students advice (Page B4). And Benjamin F. Quillian, a longtime administrator who makes a point of building personal relationships with groundskeepers and custodians along with senior leaders (Page B6). And Jelani Zarif, who as a child was fascinated by gravity but was determined not to be held down by the housing projects where he grew up. He's now a postdoctoral fellow in a urology lab (Page B16).

## EDITOR'S NOTE

Black male students are, in fact, better represented in academe than is commonly believed, but they continue to face an "opportunity gap," says Ivory A. Toldson, a Howard University scholar (Page B20). And the path to college is hardly easy for black men, who often struggle with poverty, inequities in public schools, discrimination both overt and covert, and negative stereotypes. Their frustrations have risen with the recent shooting death of an unarmed black teenager in Ferguson, Mo.

The director of counseling at a historically black college for men,
G. Talib Wright, helps his students process the trauma of such events and develop strong identities in a society that he believes is disparaging of black manhood (Page B26).
A growing number of colleges, meanwhile, are making special efforts to enroll and graduate more black male students. One proven strategy is to focus on students' strengths rather than their weaknesses. For more strategies that have helped black male students, scholars, and administrators, read on.

Thanks to the writers, editors, and designers who worked on this issue. We hope readers find it useful.
-CAROLYN MOONEY
SENIOR EDITOR, SPECIAL SECTIONS


Cameron Slater (left), who earned an associate degree in business administration at Pulaski Technical College, went on to the U. of Arkansas at Little Rock. He still puts in 15 hours a week at Pulaski as an academic coach in the program that helped him when he needed it.

## Helping Succeed Black Men in College

By BEN GOSE

Cameron slater spent nearly a decade on the streets in Little Rock, Ark.-he says he saw four friends die within three months-before he enrolled at Pulaski Technical College after a nudge from his pastor.
In his first year, he and his friends noticed some adults on the campus, in North Little Rock, who always seemed to be chatting with black male undergraduates. "We thought they were probation officers," he says.
The adults were actually academic coaches at the Network for Student Success, a Pulaski effort supported by the U.S. Education Department to improve retention and graduation rates among black male students. Mr. Slater gave the program a try. He was assigned a "success coach," who helped him identify academic goals. He was advised to sit at the front of his class and introduce himself to his instructors. He was urged to dress in a shirt and tie and to overcome his natural shyness to speak in front of groups.
In his second year, Mr. Slater was elected student-body president. He earned an associate degree in business administration from the community college in 2013, and is now working toward a bachelor's degree at the University of Arkansas at Little Rock.
"Once I got into the network, I saw that it was just a bunch of brothers in there cracking jokes-that studying was not all about being uptight," he says. "I started pulling more and more people in, and letting them know that this is where they needed to be if they wanted to be successful."

The higher-education struggles of black men are well chronicled. Over the past 15 years, dozens of colleges have started programs designed specifically to get black men enrolled and help them graduate. So far, they are still significantly outnumbered and outperformed on campus by black women. But efforts to improve their experiences are likely to accelerate since President Obama's announcement in February of the My Brother's Keeper program, which includes philanthropic pledges of $\$ 200$-million to help young black students.
Many African-American boys fall behind early in their schooling and never catch up. Fewer than 20 percent are proficient in math and reading in both fourth and eighth grades. Just over half graduate from high school. Only a third of black men in the United States who attend four-year colleges graduate within six years, compared with 45 percent of Hispanic men, 57 percent of white men, and 64 percent of Asian men. Only 17 percent of all black male students who enter community colleges will earn certificates or associate degrees or transfer to fouryear institutions within three years.
Advocates say the new programs aren't just about helping Afri-can-American men, but are also key to meeting overall goals related to college completion.
"We've got to address the performance challenges in this cohort if we're going to raise America's overall attainment level," says Arlethia Perry-Johnson, director of the University System of Georgia's Afri-can-American Male Initiative.
The oldest programs have been around for a decade or more. Ohio

State University's Todd Anthony Bell National Resource Center on the African American Male, which opened in 2004, provides a four-day program just before classes start to 50 to 60 black male freshmen each year, about a third of the black male students in the entering class. The program emphasizes soft skills-such as motivation and study habits-rather than academic instruction. "We have found that these soft skills tend to have a greater effect on how successful young men are on our campus," says James L. Moore III, an education professor who directs the center.
Each fall the Bell center holds the Gathering of Men, a networking event for black male students, professors, and community professionals. In February it organizes a two-day, off-campus retreat for black male students from Ohio State and other universities. The weekend event features a diverse schedule, including research-paper presentations, yoga, and sessions on financial literacy and how to deal with police officers they might encounter.

THE BELL CENTER'S programs appear to be paying off. Ohio State's six-year graduation rate for black male undergraduates is now 67 percent, an increase of 30 percentage points since 2002, notes Mr. Moore.
L'nard Tufts, an Ohio State senior majoring in mechanical engineering, says he was often the only black student in his freshman engineering classes. The Bell center's orientation program, he says, introduced him to other "academically minded African-American males whom I could lean on for support."

Mr. Tufts also participated in the center's Leadership Institute, a series of seminars that helped him develop skills that he is tapping this year as founder of a student group, Dexterity 43210. The organization (its name matches Ohio State's ZIP code), which drew 70 students for its first meeting, intends to create an "overly complex contraption," he says, and enter it in a Rube Goldberg competition at the Center of Science and Industry, in Columbus.

At the University of Maryland at College Park, black undergraduates helped start the Black Male Initiative in 2005, amid concerns about the relatively small number of black professors on the campus. The group initially met on Saturday mornings for undergraduates and black administrators and professors to get to know one another. Now it holds a monthly community forum on issues such as racial profiling and the criminal-justice system, and arranges volunteer opportunities in local schools for black male undergraduates.
"It started as a tool to help retain black males on a campus that is, in the view of students of color and staff, 'chilly' in terms of the cultural climate," says Solomon Comissiong, a co-founder of the initiative and assistant director of the university's Nyumburu Cultural Center. "It's not just for academic reasons that students aren't retained."

The Georgia university system's African-American Male Initiative has programs on 27 of the 31 campuses. The system encourages participation by providing matching grants of up to $\$ 30,000$ per year. Since the effort's inception, in 2002, the number of bachelor's degrees earned systemwide by black men has increased 82 percent, to 2,353 in 2013, officials say.

Each institution designs its own variations. The Georgia Institute of Technology, for example, offers a multiweek immersion program for new black male students, so that they will more quickly appreciate the level of study required to be successful. Less-selective institutions have created programs that help at-risk students with "intrusive advis-ing"-abrupt interventions delivered in person when they cut class or fail assignments.
"We don't have a cookie-cutter approach, because we don't have a cookie-cutter system," says Ms. Perry-Johnson, director of the systemwide initiative.

C
OME of the most innovative programs nationwide are at community colleges, which enroll more than 70 percent of Afri-can-American men who attend public colleges. Some of those institutions, including Baltimore City Community College, receive federal support for their programs from an Education Department program designed to help predominantly black institutions.
Baltimore City is receiving $\$ 2.37$-million over four years for a program that offers mentoring and tutoring as well as bus tickets and books. In addition to helping students financially, the freebies encourage students to attend workshops on topics like time management,
note-taking, and balancing academic work with family responsibilities. All participants also participate in what the program's director, Duane O. Reid Jr., calls "community mentoring"-including volunteering in local elementary schools and at a soup kitchen.
The program is on track to graduate about 70 African-American men within three years by next fall, he says, a rate of 45 percent. That's well above the college's overall graduation rate for black men, which is roughly 5 percent.
Brian Jones, a 43-year-old native of Washington, D.C., who has battled drug addictions and had numerous run-ins with the police over the past two decades, made his way to Baltimore City in 2012 after completing a six-month drug treatment program. The midlife quest for a college degree hasn't come easy. Mr. Jones had a three-month relapse with synthetic marijuana ("spice") last January and has flunked algebra twice. But he's back on track this semester, has nudged his GPA up to 2.6, and hopes eventually to earn a bachelor's degree in social work from nearby Coppin State University.
He says he is in touch every day with a case manager and an academic adviser supplied by the program, which requires regular check-ins. "I've spent a lot of time wasting my time," Mr. Jones says. "Now I think I still have time to correct the mistakes that I've made."

$S$ome scholars say the recent protests in Ferguson, Mo., highlight the need for changes in how colleges help black men succeed, even though the shooting of Michael Brown, an unarmed black teenager, by a police officer there had nothing to do with higher education.
"Black men are criminalized in our society, and that affects how police officers and others interact with them," says J. Luke Wood, an associate professor of community-college leadership at San Diego State University. "Teachers may be thinking, 'Do I to want this student to come to my office hours? Maybe as a white female, I don't want a black male coming to my office to meet with me one-on-one.'"

Mr. Wood, co-director of a research collaborative that studies efforts to help minority men at community colleges, says many black men are leery of higher education to begin with-they may view it as a female sphere, or may hesitate to seek academic help because of a fear that they'll look dumb.
"In our research, we've found that it doesn't matter how well you teach-if you don't have a relationship with these guys first, they're not going to be open to the information," he says.

Shaun R. Harper, an associate professor of education at the University of Pennsylvania and executive director of the Center for the Study of Race and Equity in Education, argues that colleges need to spend far more time and money helping professors understand how their actions, or even unconscious biases, may have a negative impact on black men.
"You can spend hundreds or even thousands of hours helping a black student learn to be resilient and resist harmful racial stereotypes," Mr. Harper says, "but if the guy goes back into a classroom and the professor is still behaving in a racist manner, or has unchecked assumptions about the student's background, that resilience only goes so far."

Yet directors of some student-focused programs say they still see large numbers of students who need almost daily support in order to succeed in college. Kareem Moody, who directs the Network for Student Success program at Pulaski Tech, divides incoming students into groups on the basis of the amount of help they will need. A "green" student, for example, has strong academic skills and motivation and might need advice merely on course scheduling. But a "red" student, like Mr. Slater-someone who has struggled academically, is uncomfortable with college instructors, or perhaps has had run-ins with the law-will receive far more help.
"You have a lot of fatherly talks with those guys to close the door on some things that they might be upset about," Mr. Moody says.

Mr. Slater, who still spends 15 hours a week at Pulaski working with the network, now shares the lessons he learned from Mr. Moody, which helped him reach the University of Arkansas. For example, email an instructor early, he tells new students, if you know you're going to miss a class or turn in an assignment late.
"Life happens to all of us," Mr. Slater tells them. "You want your professor to remember that you're one of his bright students."

Elwood Robinson leads a meeting at Cambridge College, where he serves as provost. He will soon step down to become the chancellor of Winston-Salem State U.


# How They Made It to the Top 

Black academic leaders took different paths but share a desire to 'pay it forward'

## By JENNIFER HOWARD

DAVID A. THOMAS wrote the book on how to get an exec-utive-level job if you're an African-American man. Mr. Thomas is dean of the McDonough School of Business at Georgetown University. Earlier in his career, he spent four years at the Wharton School of the University of Pennsylvania, followed by 21 years at Harvard Business School as a professor and associate dean. He holds a Ph.D. in organizational psychology from Yale University.

As he built that career, Mr. Thomas had a template to follow: his own research. His 1999 book, Breaking Through: The Making of Minority Executives in Corporate America, written with John J. Gabarro, compared the trajectories of minority employees with those of white employees, looking for differences in success patterns and other factors that help make or break careers.
In conversations with The Chronicle, Mr. Thomas and other Afri-can-American men who have achieved high-ranking administrative jobs in academe described the patterns that have shaped their own careers at Ivy League and major public universities, liberal-arts colleges, historically black colleges, and community colleges. And while their experiences are "incredibly varied," as Raynard S. Kington, president of Grinnell College, puts it, they share some common threads-such as the importance of finding mentors, getting as much hands-on experience as possible, and cultivating excellence in the face of subtle and not-so-subtle race-driven prejudice.
"As an African-American executive, you have to go into every situation with both eyes open," says Benjamin F. Quillian, echoing a theme that came up repeatedly in interviews with black male administrators. Often "there is a prejudging that you're incompetent and don't know what you're doing."
Mr. Quillian has decades' worth of experience as a top administrator. He recently stepped down as chief financial officer for the California State University system. Before that, he held a number of high-lev-
el jobs at different institutions, including Southern Illinois University, and served as a senior vice president at the American Council on Education. He's now an adviser to the California system's chancellor. And while the kind of prejudice he's talking about diminished some for him as he rose through the ranks, "I do not think it has diminished very much in the culture of higher education," he says.
That said, each career path is different. "There's a huge amount of heterogeneity even within these groups," says Dr. Kington, whose own path led him to earn M.D., M.B.A., and Ph.D. degrees. "Thinking in a monolithic way can actually hurt" the effort to open up more opportunities. "All of us want to be taken as individuals. At the same time, we're incredibly proud of our background."
Mr. Thomas, Dr. Kington, and their African-American male colleagues make up a diverse group, but not yet a large one, in the upper ranks of higher-education administration. According to the Department of Education's National Center for Education Statistics, black men held 8,572 -or about 3.6 percent-of the 238,718 executive, administrative, or managerial positions at all U.S. de-gree-granting institutions in the fall of 2011, the latest year for which statistics are available. (Hispanic men held just over 2 percent of those jobs, and Asian-American men about 1.5 percent.)

African-American men made up 5.3 percent of college presidents in 2011, according to a report from the American Council on Education's Center for Policy Analysis. That proportion was unchanged from 2006 and up only slightly from 1986, when it was 5.1 percent.
"We are far from where we should be," says Dr. Kington. "We've had one black president of an Ivy League school." (An African-American woman, Ruth Simmons, is a former president of Brown University.) He worries about the prospects of those coming up through the academic pipeline. There have been "major improvements, and that's great, but we're not where we should be," he says. "I think we have a better understanding of the challenges."

Continued on Page B8

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## ALL INSTITUTIONS, 2001



## ALL INSTITUTIONS, 2011



Note: Data include those who held jobs at the "executive, administrative, and managerial" level at degree-granting institutions. The total number of black men includes only U.S. citizens and permanent residents whose race is known.

## Continued From Page B6

MR. THOMAS, the Georgetown dean, studied some of those challenges in his book about the career paths of business executives. He and his co-author found that people of color aren't encouraged to jump on the fast track the way their white colleagues are. In the business world, "whites who make it to executive-level positions move much faster in their earlier careers and are pegged as being people with executive potential faster," he says. "The same is true when it comes to thinking about grooming people for executive leadership jobs in academia."

He's witnessed the phenomenon firsthand-for instance, "in moments when people were talking about who might be the dean of a school, and a set of names go out," he says. "You often don't see the name of potential black candidates. They're sort of not in the zeitgeist."

Mr. Thomas recalls that the first time he mentioned he wanted to be a dean, "people were like 'Oh, I never thought of that, but now that you mention it, it does make sense.""

Shaun R. Harper calls this "the tapping problem." Mr. Harper is an associate professor at Penn's Graduate School of Education and executive director of its Center for the Study of Race and Equity in Education. He's often called in to assess employment conditions at other institutions.
Many people who end up as academic administrators do so because someone encouraged them to. "A department chair or dean or provost will tap someone and say, 'Hey, we think you have enormous potential,'" he says.

That's great-if you're one of the people so chosen. But, Mr. Harper says, "tapping is not equitably distributed by race or sex. Women and people of color are considerably less likely to be tapped." That leads to a shortage of people of color in senior roles, he says.

The tapping problem compounds another factor that Mr. Harper has both studied and experienced: the discouraging effect of not seeing people who look like you in roles to which you might aspire. For Afri-can-American students, that's not a problem at historically black colleges and universities. But at predominantly white institutions, students often see too few minorities among the ranks of presidents, deans, and tenured professors, Mr. Harper says. "Furthermore, where the people of color are disproportionately represented in groundskeeping, food services, and so on, it might suggest to a student of color that this is how higher education works-that there is very palpable racial stratification."

That pattern can perpetuate itself through graduate school and on into a scholar's or administrator's career. "These things have a snowballing effect," he says.

Being part of an underrepresented group can take a psychic toll as one climbs the ranks. Mr. Harper, for instance, knows what it's like to be the only person of color in a department. "There's something that comes along with that-the stress of having to prove myself and not to mess it up for other people who come after me. These things feel really consequential."

That pressure doesn't end once someone makes it to the upper ranks. Mr. Harper describes a "longstanding recognition among professionals of color that in order to garner the same level of respect and to be taken seriously and to be promoted, you have to work twice as hard, you have to run twice as fast, often to get half as far."

RACE HAS CUT both ways in shaping the career of Mr. Quillian, the California administrator. He has developed a twopronged approach to deal with the pernicious race-based skepticism that he and other African-American professionals often encounter. First, he says, "is to keep my eyes open and be aware" of it. Second is "to try to build personal, legitimately positive relationships with individuals who I know don't think I'm the right person for the job." He's made it a point to have an open-door policy and to spend a lot of time with faculty and staff members, so that people got to know him personally. "I had relationships with everyone from groundskeepers and custodians to senior leadership."

In some situations, he says, being a black man has advanced his career. "There were times when I felt that being an African-American man helped me get in the door," he says. "I've benefited from affirmative action." The first senior administrative role he held was as the affirma-tive-action officer at Southern Illinois.

His background also helped equip him for some of the challenges he's faced as an administrator. When he was the top financial officer at California State University at Fresno, he stepped in to be interim athletic director at a time when the university was having difficulties with some of its athletes, he says. "Being an African-American man helped me help the coaches understand some of the issues that the African-American players faced. Some coaches are more interested in what they do on the field than in giving them the skills they need to survive in a predominantly white culture."
Dr. Kington, Grinnell's president, says that being a member of a nonmajority group can equip an administrator with "a richer experience to bring to the position." The son of a physician and a teacher, Dr. Kington had many advantages growing up. "There was no doubt that I was going to college and little doubt that I would go on to graduate school," he says. But he also recalls the many restrictions that segregation-era Baltimore placed on his family.
As a black and openly gay man, Dr. Kington has spent much of his life negotiating differences. He doesn't downplay the racism that he and other black male administrators have encountered. But when diversity comes up, "it's always a deficit discussion. There's a flip side to that," he says. "Maybe we can talk about what diversity brings to the table other than that you're diverse."

ALTHOUGH THEY'VE WORKED in very different roles at very different kinds of institutions, the administrators interviewed for this article share certain experiences and approaches that they say helped propel them to top jobs. Most of them had a mentor, or a series of mentors, at key stages of their careers. Many have taken part in leadership-training opportunities like those offered by the American Council on Education's Fellows Program, the Harvard Institute for Management and Leadership in Education, the Executive Leadership Summit at Hampton University, and the Millennium Leadership Initiative run by the American Association of State Colleges and Universities.
The administrators share a keen interest in paying forward what they've learned. "I've had the advantage of benefiting from the sacrifices of huge numbers of people who didn't accept the world as a given," Dr. Kington says. "It really forces me to think more about my obligation to open doors for people who follow behind me."

When asked what advice they'd give up-and-coming versions of themselves, they return to certain themes: Work hard and be excellent. Figure out how you can have the biggest impact. Learn by doing.
Mr. Thomas, of Georgetown, knew by the time he got tenure in the late 1990s that he wanted to have the option of being a dean or other high-ranking academic leader by the time he turned 50. Equipped with the knowledge that writing Breaking Through had given him, he set out to acquire the skills he knew he'd need. At Harvard he worked as both an assistant dean and a department chair at the same time. "I knew there was something to be learned from both jobs, so I did them, without any course relief," Mr. Thomas says. "I wanted to learn."


Shaun R. Harper, executive director of the Center for the Study of Race and Equity in Education at the $U$. of Pennsylvania, says it's well known among black professionals that to be taken seriously, "you have to work twice as hard."
mark makela for
Mark makela for
the chronicle

He took additional steps that many academics don't take. For instance, he joined the boards of a major bank and a hospital. "It's often hard for people to imagine African-Americans as big and successful fund raisers," Mr. Thomas says. Being on boards equipped him "to sit down and talk about fund raising" in a persuasive way.
"I also proactively did some things that were designed to give me feedback about myself and how people perceived me," he says. As department chair, for instance, he opted to have a 360-degree assessment of his own performance done. "I learned some things that were actually quite helpful," he says.

Mr. Thomas may have been unusually strategic in working his way to the top, but he's not alone in looking for opportunities to learn administrative skills.
"The hands-on experience-I think that's the most important," says Jack Thomas, president of Western Illinois University.

A literature scholar, Mr. Thomas spent a year as an ACE fellow that "really changed the course I wanted to do." He spent that time studying and shadowing two college presidents: Freeman A. Hrabowski III, of the University of Maryland-Baltimore County, and Dolores Spikes, then president of the University of Maryland-Eastern Shore.
"It really helped shape me into the leader that I am today," Mr. Thomas says. After studying those two leaders in action, "I wanted to make sure that I had a great impact on people, and particularly on college students. There's no better way to do that than being a college president."

WALTER M. KIMBROUGH is president of Dillard University, a historically black institution. When people ask him for career advice, the main thing he tells them is "'Focus on your job right now and do that very well.' Every job I've had, I've tried to be the best at."
Mr. Kimbrough has been unusually focused on his goals: He knew even as an undergraduate that he wanted to be a college president. He joined a fraternity, Alpha Phi Alpha, that has produced many black leaders, and started studying the trajectories of college presidents. (He still keeps a folder of articles about presidents that goes back 20 years.)

As a kid, he took inspiration from Benjamin E. Mays, Morehouse College's longtime president and a key figure in the civil-rights movement as well as the man who presided over school desegregation in Atlanta (where Mr. Kimbrough attended Benjamin E. Mays High School).
"I knew him more as superintendent of Atlanta public schools," Mr. Kimbrough recalls. "When I got older and became interested in becoming a president, I began to study him. He was very hands-on."

Mr. Kimbrough went on to earn a bachelor-of-science degree from the University of Georgia, an M.S. in college student-personnel services from Miami University in Ohio, and a Ph.D. in higher education from Georgia State University. He's held key administrative positions at Albany State, Emory, Georgia State, and Old Dominion Universities. Before he took over as Dillard's president, in 2012, Mr. Kimbrough served as president of the historically black Philander Smith College.
At every stage, he says, he had mentors who pushed him to try different administrative jobs and to learn everything he could from them.

He's a believer in what he calls "mentoring moments"-even a halfhour conversation can lead to useful, career-building insights.

These days, what he likes best about his job is the contact with students. "You're part of their family, particularly at a small institution like this," he says. But that close contact brings him up against some tough realities, too. Eighty percent of Dillard students are eligible for Pell Grants, he says. "The hardest part of the job is to figure out how to get philanthropists to provide support for my students who really need the support," Mr. Kimbrough says. He reads about wealthy institutions that get big gifts, and thinks of the transformational changes for families that could happen if Dillard had that kind of money. "When we lose students here, most of the time it's because they don't have the money to stay in school. I could do so much more good if I could shore up the main vulnerability my students have, and that's the finances."

$\square$HE CHANCE to have an impact on students' lives drew Elwood L. Robinson into administration as well. He will soon step down as provost and vice president for academic affairs at Cambridge College, a private college in Massachusetts that serves adult learners in particular, and will become chancellor of Winston-Salem State University.

Trained in clinical psychology, Mr. Robinson describes himself as having had "the perfect trajectory in higher ed." He began as a professor and worked his way up to become founding dean of the College of Behavioral and Social Sciences at North Carolina Central University, the historically black public institution where he earned his undergraduate degree.
"My job was always, as I saw it, creating opportunities for students," he says. "Being a college professor is the best job on the planet." He never set out to be an administrator, but opportunities came his way. He was asked to take over the university's Minority Access to Research Careers program, a federally funded effort that encourages students from underrepresented groups to go into the biomedical sciences. That led to the chance to be dean of the then-new behavioral-sciences college.

That sense of education as "the engine of opportunity" goes a long way back for Mr. Robinson, who grew up poor in rural North Carolina. His parents made it clear early on that they expected him to go to college. "My mother was the consummate mother who believed that her son could do anything," he says. (He recalls saying to her, after Barack Obama was elected, "Mom, we have an African-American president now.' She said, 'I know. I thought that was going to be you, baby.'")
"It is a path of doing good work," Mr. Robinson says, summing up his approach to building a career. "Excellence is a cornerstone of who I am."
From the windows of his office at Cambridge College, Mr. Robinson can see Harvard and MIT. But he'd rather work at a place like Win-ston-Salem State than take a job at an elite institution. Students need to see people from backgrounds similar to theirs in teaching and administration, he says.
"We have to have those kinds of professors talking to our students, empowering them," Mr. Robinson says. The main task is to "be an inspiration to them about who they can be."

# Black Man in the Lab 

By STACEY PATTON

FOR TWO DECADES, academic researchers have asked the same questions about black males in science, technology, engineering, and mathematics, known as the STEM fields:
Why do black males underperform in grade-school and high-school math and science classrooms?
Why do so few pursue STEM degrees?
Of those who enter college with the intention to major in STEM fields, why do so many switch to other disciplines?

And among those who persist and graduate with science majors, why do so few proceed to Ph.D. programs?

The scarcity of black men earning STEM degrees has been documented repeatedly. For example, among American citizens and permanent residents, the proportion of black men at the Ph.D. level more than doubled between 1992 and 2012, but from a very low base of only 1 percent to 2 percent of all STEM degrees, according to the National Science Foundation's annual "Survey of Earned Doctorates." (These figures exclude psychology and the social sciences.) In 1992, black men earned only 139 of 11,485 STEM doctorates awarded, and in 2012, 334 of 16,545 STEM doctorates.

## Number of Doctoral Degrees in Science and Engineering Awarded to Black Males, by Field, 1992-2012



In establishing why progress has been so slow, there is no single answer, says Earnestine P. Easter, a program director in the division of graduate education at the foundation. Black males face more than a few obstacles before they reach college: white teachers who misinterpret their behavior, high suspension rates, school closures in urban neighborhoods, inadequate schools, concerns about "acting white," sin-gle-parent households, poverty, violence, and a lack of positive images of successful black males.
Another reason is that the matter doesn't receive sustained, consistent attention. "We know there are some policy drivers in our country, and when there are alerts that something is threatening U.S. competitiveness and economic development, we tend to respond so that agencies and private foundations can intervene," Ms. Easter says. "For black males, we have signals and longitudinal reports starting from preschool all the way through high school indicating problems with black males not achieving, and that means there's a much smaller pool of STEM students at the undergrad level."
Some scholars say that while the research and data collected are important, the fixation on these racial disparities contributes to a pervasive narrative that reinforces broader stereotypes of black men as an endangered, lazy, and incompetent group in crisis.
"Anyone who takes time to read about them could confidently conclude that black male students are troubled, their future is bleak, they all do poorly, and there is little that can be done to reverse longstanding outcomes and disparities that render them the least likely to succeed," says Shaun R. Harper, executive director of the Center for the Study of Race and Equity in Education at the University of Pennsylvania.
"I'm not saying that we abandon the data and explanatory undercurrents of these questions," he says. "But statistics help maintain notions of white supremacy in that they very powerfully reinforce that white folks are, and very much belong, on top because people of color just can't seem to get their act together."
Ansley Abraham, director of the Southern Regional Education Board's State Doctoral Scholars Program, echoes those sentiments. "You know what they say about data-it can be twisted and used in many ways," he says. "However, the end result of these data on black men is that the system is not working for this group of people. So we have to ask what's wrong with the system if it consistently works for certain people and not for everyone."

MR. HARPER and other researchers have documented a movement, going back at least 15 years, by many well-intentioned people who have called attention to the issues faced by black male students in STEM fields. Among the factors are academic and cultural isolation, the difficulty of performing in the face of negative stereotypes and low expectations among faculty members, a lack of mentors of color and friendship networks, concerns about financial debt, inadequate advising and emotional support during times of stress, and lack of exposure to hands-on research.

Continued on Page B12

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## Institutions That Awarded the Most Science and Engineering Doctorates to Black Men, 2002-12



Continued From Page B10
Some scholars have also argued, in reports and academic journals over the years, that the movement to broaden minority participation has tended to focus more on "fixing" the black male student than on addressing the structural and institutional forces that undermine his academic achievement and sense of belonging on campus.
A growing number of colleges have created black-male-oriented institutes, centers, summits, mentoring programs, and campus initiatives. Since 1998, the National Science Foundation has allocated more than $\$ 385$-million in research funds to understand barriers to Afri-can-Americans in STEM fields, in addition to strategies to help them succeed. Some of the work is being done by faculty members at historically black colleges, which graduate large numbers of black students who go on to earn doctorates in science and engineering.
Howard University is using NSF money for a project "to disentangle the issues of race and gender and their relationship to factors that influence STEM interest and success" among black males. Faculty members at Washington State University are studying the career pathways of black male college students who are pursuing IT-related careers. Vanderbilt University is looking at minority-mentoring initiatives for black doctoral students and postdoctoral researchers in engineering, while the University of Central Florida identifies best practices and lessons that can be applied within STEM graduate programs to broaden participation and increase success rates.
NSF officials report progress in serving underrepresented groups in the agency's competitive-grants programs. From 2007 to 2014, 270 black males have been awarded the foundation's graduate research fellowships, with the largest increases over the past five years. A few black males have received support from the agency's early-career-development program.
Despite significant federal investments in STEM education for black males, the rate of increase in their enrollment remains sluggish compared with those of other groups. Low completion rates in postsecond-ary-degree programs are most pronounced among black males.

The news is both good and disturbing. "The raw numbers of black men earning Ph.D.'s have doubled," says Mr. Abraham, of the doctor-al-scholars program, which gives individual awards of $\$ 20,000$ to $\mathrm{Ph} . \mathrm{D}$. scholars annually, 35 percent of them in STEM fields. "But we're not making up any ground. We've had two decades worth of affirmative action and diversity efforts, and we're not even holding steady. That is disturbing. It should be disturbing to us all."

A recent report by the American Institutes for Research notes that women ( 1 in 5 ) and blacks ( 1 in 5 ) are most likely to leave science careers, academic or otherwise. The study found that 21 percent of blacks-compared with 17 percent of whites, 14 percent of Asians, and 14 percent of Hispanics, leave STEM fields, with 42 percent of black men opting to work in government.

Continued on Page B14

# Doctoral Degrees in Science and Engineering Awarded to Black Males as Compared With All, 1992-2012 

| Ph.D.'s awarded |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1992 | 1993 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 2000 | 2001 | 2002 | 2003 | 2004 | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 |
| To all U.S. citizens and permanent residents | 11,485 | 11,889 | 13,485 | 14,231 | 13,718 | 13,511 | 13,415 | 12,541 | 12,253 | 11,829 | 11,261 | 11,452 | 11,539 | 11,937 | 12,707 | 13,378 | 14,306 | 15,408 | 15,602 | 15,892 | 16,545 |
| To black male U.S. citizens and permanent | 139 | 159 | 157 | 189 | 214 | 220 | 179 | 217 | 193 | 199 | 199 | 201 | 223 | 232 | 220 | 258 | 250 | 297 | 286 | 303 | 334 |

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## www.cupahr.org/diversitychampion

Continued From Page B12
"The STEM community is losing contributions to scientific and technological discovery," said Lori Turk-Bicakci, the report's lead author and senior researcher. "This brain drain restricts potential advantages gained from diverse perspectives and the ability of role
models for underrepresented groups."
What's more, employment rates for new Ph.D.'s in STEM fields have been down or stagnant in all of those major disciplines for the past 20 years, according to an analysis published by Slate.
Student-loan debt is another problem. Another recent report by the research institutes found that HBCUs, led by


It starts with people like Art Campa, Ph.D., an MSU Denver associate dean and anthropology professor. He was instrumental in bringing the College Assistance Migrant Program (CAMP) to campus and steadfastly campaigns to maintain the program's federal status. He also helps to recruit migrant students of great potential, giving them learning opportunities that might otherwise be lost.

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Howard University, were key producers of black STEM Ph.D.'s from 2005 to 2010. (Howard awarded one-third of all STEM doctorates conferred by HBCUs during that period, the report said.) Yet these graduates received less financial aid than their black peers at predominantly white institutions: 19 percent of black graduates of predominantly white institutions graduated owing more than $\$ 30,000$, compared with 30 percent who received degrees from historically black institutions, the report said.
"Minorities are risk-averse," says Ms. Easter, of the National Science Foundation. "They don't like a whole lot of debt, and that's why they don't go on to Ph.D. programs in larger numbers."

GIVEN THE ATTENTION and money devoted to attracting more black males and improving their participation in STEM fields, why have 15 years of efforts not yielded better results? And what should well-intentioned educators and policy makers keep in mind as they undertake new efforts?

Some agree that it's essential to stop fixating on negative data and start telling the stories of black success.
"The conversation is usually about the 2 percent," says Mr. Harper, the education scholar at Penn. "It's problematic, for sure. But there are 334 black men who earned STEM Ph.D.'s in 2012, and we never hear about their success and the enablers of their success."

Mr. Harper, who is black, says he earned his Ph.D. 12 years ago and can count on one hand the number of people who stopped and asked him about his journey to success. "It's easier to download data and lean on statistics," he says. "It takes time to seek out successful blacks and spend time doing a turn-by-turn deeply textured analysis of their trajectory."

Black students are often apprehensive about going into STEM programs after hearing about the low success rates and hostile environments that students face, says Ms. Easter.
"But there are black Ph.D.'s who have made it in spite of these obstacles," she says. "Those who have managed to survive need to tell their stories. We have a lot of quantitative data, but what we don't have is rich qualitative data that can serve as a guide or case study for those who want to understand and manage their own professional growth and development in a culture and environment that's not really supportive."

In the edited conversations that follow, four black men who have earned STEM Ph.D.'s tell their stories. They share their different journeys, which reflect the dynamics, challenges, andmost important, they believe-the value of investing in the lives and education of black men.


As an undergraduate
at Morehouse, says Karl Walker (right, with a student, Terrell Irby). "I felt like I was somewhere where I could progress without feeling like the deck was stacked against me."

## 'Going to an HBCU Was Affirming'

IGREW UP in Pine Bluff in a home with two parents. My dad was a well-known dentist in the area, and my mom worked at the university, first as a counselor, then a professor, and then a dean of one of the colleges. We were upper middle class, and me and my five siblings got early lessons about the importance of education.

Growing up, I wanted to be like my dad. Everybody was calling him Dr. Walker, and I wanted that respect. I spent a lot of time on campus after school with my mom, and I also spent a lot of time in my dad's office watching him make dentures. I was that little kid in the office watching patients lined outside the door waiting for my dad to fix their mouths. I remember the smells of the different chemicals he mixed and the different types of equipment he used. It looked fascinating to me.

My grades in junior high were terrible. I didn't do my homework, and I didn't like school. My work was boring to me. So my dad offered to buy me a car if I got a 4.0. Now I had a reason to turn in my homework. I got the 4.0, and after I achieved that I got invited to be part of an honors association. I
decided to maintain that GPA so that I could get a scholarship.
I entered Morehouse the summer before my freshman year. I had this math instructor who held a competition for the students. Whoever had the highest scores in our math and physics classes got an extra stipend of $\$ 1,000$. That was a lot of money for me at the time. I was motivated by money. [He won the math prize.]
Going to Morehouse was a great experience for me. It was all guys, so there were no distractions. I didn't have to try to look good to go to class. I wasn't worrying about sounding nerdy or cool. Going to an HBCU was affirming. Seeing all these black professors and doctors was motivating. I felt like I was somewhere where I could progress without feeling like the deck was stacked against me.
My experience in a white grad school [University of Arkansas at Little Rock] was different because I had to fit into a new cultural atmosphere. I had people in my corner, but I did see how the cultural differences made an impact. People who could culturally identify with the professors had a better time and better recommendations. I didn't
have that support. In a lot of my classes, I was the only black male. In my program, most people were Asian. Everybody went to their respective corners. Asian professors picked up Asian students, white professors picked up white students. My adviser was Chinese.
There are still a lot of barriers for black males in STEM. Everybody doesn't have someone at home to offer them a car to motivate them to do better. There are financial barriers, and there's the negative data you hear all the time that can be discouraging. It tells people, "Hey, give up now. Don't try real hard. It's not going to work anyway." I didn't believe the statistics. I was hanging around with my dad and his successful black friends. They all had nice cars, nice houses, and careers.
I don't see how statistics on black men can be beneficial unless people are doing something to improve their situation. There are a few people who try to make a difference and get discouraged by how there's not a lot of people who feel the same way they do. I would like to see more motivation of black males rather than so much negative information.

## Karl A. Walker

## Assistant professo

 of math and computer scienceUniversity of Arkansas at Pine Bluff

## Stayed to Myself, Stayed Driven, Stayed on Task

To watch a video interview of Jelani Zarif, conducted at the Johns Hopkins School of Medicine, visit chronicle.com.

"When I was a kid, I would tell people I wanted to be a scientist, and they would say I couldn't do it or that it was a pipe dream," says felani Zarif, a postdoctoral fellow at the Johns Hopkins $U$., who is doing research on prostate cancer.

## 'Nobody Could See Past the Neighborhood'

MY BIGGEST ROADBLOCK as a black male scientist was poverty and homelessness during my childhood. I grew up in Chicago, on the south side, in the jets. That's a colloquialism in Chicago. It's short for
 mom, and my four siblings. I saw all types of things that made me grow up fast. We were

## Jelani Zarif

Postdoctoral fellow
James Buchanan Brady Urological Institute, Johns Hopkins University School of Medicine homeless. We lived in shelters, with random people, and in different projects. It was like a movie. I saw people on drugs, prostitution, people overdosing, friends going to jail and ending up dead, shootouts, gangs, graffiti, break dancers, and poverty. The poverty was something. It was like prison.
My mom was never on drugs. She worked hard, but we were still poor. The next-door neighbor was a crackhead and got a welfare check and we all shared the same roaches. My mom always encouraged us to have good manners, to be disciplined, and to keep our head to the sky. We had books and National Geographics in the home and did a lot of reading about American history and black history. I had an inherent curiosity about science, especially gravity. As a boy, I wanted to know why we had to stay on the ground. I was intrigued by that. I remember watching this video of Lionel Richie walking up the wall and dancing on the ceiling. And there was Superman flying and astronauts floating on TV. So I was 5 years old in my mom's living room trying to walk up the walls. ... I got into trouble a few times.
I felt like gravity holds you down. It keeps you on earth. All around me there were so many kids getting locked up for selling crack. When I was a kid, I would tell people I wanted to be a scientist, and they would say I couldn't do it or that it was a pipe dream. The older people told me to get a trade. Nobody could see past the neighborhood. The skepticism and pessimism was the gravity. Living
in the projects was about selling drugs and driving a Range Rover. Most kids I knew dropped out of high school. It was very daunting to pursue education in the long term.
I excelled in math and science early on. I was determined to not let the projects define what I could do in the classroom. I remember a fourth-grade teacher who taught us about photosynthesis. We hatched chicken eggs, planted flowers, did physics stuff, and took field trips. She gave us exposure in an after-school program.

For college, I chose wisely to go to an HBCU [Morehouse College]. In grad school at Michigan State, I went from being one of several black males in my science class to the only one. You notice that you're the only one: Even if you try not to say anything about your race, somebody brings it up. There were incidents that happened, but I just stayed to myself, stayed driven, and stayed on task. I learned to deliver the results and had my network of people outside of the lab. I also got involved in the community by mentoring young people and raising scholarship money for students through my Alpha Phi Alpha fraternity.
I've spoken up for better recruitment and retention of minority scientists on campus. People have to really want to do it. Not everybody is on board or even cares about recruitment. I've had people ask, How did you end up here? I didn't let it bother me. I just went back to the lab and did the best science I could do and let that speak for me. When I finish here at Hopkins, I plan to go into an academic career and continue doing research on prostate cancer, or I plan to work for a biotech company that develops drugs to treat different types of cancer.

## ${ }^{〔}$ I Wanted to Be a Role Model, Not an Example?

IWAS VERY MUCH INTERESTED in science and engineering from the time I was around 8 years old. I especially liked scifi movies. There was a monster attack or a plague and a guy with a lab coat on who knew how to fix everything. He used science to help society. But in those movies, the scientist was typically a white or Asian guy, never a black man. I never saw anyone who looked like me, and I never saw a black teacher or professor in science. I didn't see why I couldn't fix things like they did.
I grew up in Hamilton, Ohio, in a predominantly black community. My family was lower middle class. My dad had an eighth-grade education but owned a body shop and did extremely well, and my mother had a high-school diploma and worked as an aide for hearing-impaired kids. I used to hang out in my dad's shop, where I learned how to paint and work on cars.
My parents were extremely big on education.
They told

## Juan E. Gilbert

Professor and associate chair of research Department of Computer and Information Science and Engineering University of Florida
science. I was the first in my family to go to college, and I was a chemistry major at Miami University, in Ohio. Continued on Following Page

"One of my undergraduate professors pulled me aside one day and told me, 'fuan, you'd be a good professor,'" says Fuan Gilbert (standing). "I thought he was joking."


Continued From Preceding Page
When I got to college, my mental model was, you go to college to get a job. Grad school was a foreign concept to me. But one of my undergraduate professors pulled me aside one day and told me, "Juan, you'd be a good professor." I thought he was joking. He told
me that if I could get my Ph.D., he would hire me. So that motivated me to pursue the degree. He actually hired me as a visiting instructor as I was finishing my Ph.D.
[He was the second African-American to get a Ph.D. in computer science at the University of Cincinnati.] It was very
isolating, so I had to seek out social interactions outside my discipline. I hung out with people in the social sciences and education. I was able to make these connections that helped me in terms of my research. Years later I vowed I would not allow that to happen to any student in my lab. So I never just recruited one minority student to a lab.
When I taught at Auburn before coming to Florida, I would walk into the classroom and sit down among the students. I'd ask, So what do you know about this professor? And then I'd stand up and see the reactions in their faces. For me it was playful, but it had a bigger implication-to wake up and challenge the students.
Getting tenure was pretty smooth. My mentors told me to not think of tenure as a local process. They told me to establish a set of credentials that would make me tenurable across the country. I decided early in my career that as a black male scientist I wanted to be a role model, not an example. Here is a person who did it, and so can you.

## ${ }^{\circ}$ I Wanted

 to Solve Problems'IWAS BORN in Jamaica and grew up in the West Palm Beach area in Florida. My mother is Jamaican, and my father is a white guy from England. He wasn't really around. My mom wanted better opportunities for us, so we came to America when I was 5 and she raised me up by herself. We didn't have much, and we lived on the low end of things. Our existence was paycheck-to-paycheck.

My mother was insistent that I was bound to do something great with my life. As a young student I wasn't really into school. I played basketball and baseball, but I wasn't really into math or science. My mom had to work, so she couldn't really sit down and go to par-ent-teacher meetings. She only came to school when I got into trouble. The schools I went to were reasonable. You could get a good education, but if you just wanted to hang around and shoot ball, you could. It wasn't until I went to junior college that I became a real student.

When I got to Palm Beach Community College [now Palm Beach State College], my interest in math developed gradually. I took the prerequisite basic math courses just to

## Ryan Charles Hynd <br> Assistant professor

of mathematics
University of Pennsylvania
get them out of the way. It was hard, and I needed a tutor. As I took more courses, I started to like math. When I transferred to Georgia Tech, two years later, math continued to be a creative pursuit for me. I came in with an open mind, and I wanted to solve problems. There is a program called the Berkeley Edge that recruits underrepresented groups to the STEM fields. I applied at the end of my junior

| "Given the size |
| :--- |
| of our country, |
| you'd think |
| there'd be more |
| minorities |
| in math." |

year, and they brought me in, polished me up, introduced me to some professors, and gave me pointers on the graduate-school application process. It showed me that I had a chance to go to a top graduate school like Berkeley.
In grad school, there were no black males in my classes. I came across extremely few blacks in the sciences, especially black Americans. The ones I saw were mainly from Africa or the West Indies. But there are few Americans in math in general. It's so international. You have students from Russia, Romania, Italy, and Argentina. Given the size of our country, you'd think there'd be more minorities in math.
We have to show young minorities how math can be attractive. A lot of black males don't really have the people to look up to in STEM. They need examples of people who look like them who are successful and doing positive things. Kids might not be aware of the big things that are happening in math. Facebook was started by people with serious math backgrounds. We are living in the information-and-technology age, and so we have to make math attractive to kids.

As a black man in STEM, I've encountered some awkwardness, and I've had a few rough moments over the years. But I could have worked at the post office and encountered even more. It didn't bother me that I was the only one. I was just happy I had an opportunity.

"We have to show young minorities how math can be attractive," says Ryan Cbarles Hynd.


Charter member of the University Innovation Alliance for student success. [TheUla.org]


Illustrations
by James O'Brien
for The Chronicle

# Black Males Aren't Failing Our Schools. Our Schools Are Failing Them. 

By IVORY A. TOLDSON

Weneed to "shift the focus from 'Why are young black males failing?' to 'Why are schools failing young black males?"
That was the tweet I posted on October 2. In response, Cato June, a noted high-school football coach and former professional player, wrote: "Not sure that they are. Kids don't show up. Schools can't fail them if they aren't there."

Then ensued a Twitter conversation among us and Rhonda Bryant, author of the report "Uneven Ground: Examining Systemic Inequities That Block College Preparation for African American Boys."
Bryant and I contended that racial inequities in schools result directly in black boys' failing to live up to their academic potential. Specifically, we drew from our analyses of the "Civil Rights Data Collection," which shows that high schools with the largest percentage of black students systemat-
ically omit advanced math and science classes, use more-punitive disciplinary policies, have higher student-to-counselor ratios, more often have teachers who are not qualified to teach their assigned courses, and more frequently rely on substitute teachers.
But June argued that black boys need a system of strict accountability, and that making excuses for their failure is, itself, inexcusable. The school has the responsibility to teach the child, he said, and the child has the responsibility to seek education. Inspiring the child to want to learn is not the school's responsibility. June also cited some common explanations for underachievement: disengaged parents, more interest in video games than in college readiness, and so on.
I accused June of abdicating his responsibility to fight for educational equality and instead simply teaching young black men that they need to adjust to inequality. But we suspended the debate civilly, with an invitation for me to visit his school, in the Ana-
costia area of Washington, D.C.
June's attitude is ubiquitous. Society condemns the families and communities of the ostensibly endangered black male growing up in a broken home within a crime-ridden, drug-infested neighborhood. That view lets the rest of us off the hook, right? When these communities start holding up their end of the bargain, we'll hold up ours.
But that's shortsighted and inaccurate. There's plenty going right with these resilient young men, but we're often not giving them the tools they need to thrive.

Contrary to popular belief, black males are not underrepresented in institutions of higher education. Today the 12.7 million black men who are 18 and older account for 5.5 percent of the U.S. adult population. The 76.4 million white men of that age range account for 32.7 percent. According to the 2010 census, the 1.2 million black male college students are
5.5 percent of all college students, and the 5.6 million white male students are 27 percent. Those proportions suggest that black men are more adequately represented in higher education than white men are.
However, black men are overrepresented at community colleges $(529,000$; 43 percent). An additional 132,000 (11 percent) attend for-profit universities.
In the current environment, even the most gifted African-American students, with the most dedicated parents, can leave high school underprepared and have trouble getting into four-year colleges.
The Department of Education's second "Civil Rights Data Collection" report, released this year, suggests that opportunity gaps between black and white males exist in three key areas:

- Schools with largely black student populations routinely offer a less rigorous curriculum, omitting classes required for college admission.
- Schools discipline black males more harshly, suspending them for
behaviors, like tardiness, that rarely result in suspensions for white males.
- Black students disproportionately have the lowest-paid teachers with the fewest years of classroom experience. Many of those become teachers through alternative teacher-certification programs.
In a national survey conducted by the Department of Education's National Center for Education Statistics, 87 percent of black students in ninth grade in 2009 were in 11th grade by 2012. About 64 percent of black male students in high school expect to eventually graduate from college. However, black students are behind their peers in the proportion taking college-preparatory classes. For instance, 53 percent of Asian students, 24 percent of white students, 16 percent of Hispanic students, and 12 percent of black students were taking precalculus or calculus by the 11th grade.
What's more, systemic inequities prevent black males from being properly advised to attend colleges that best match their academic potential.
Recently I heard Michelle Obama talk about the anger she felt when her guidance counselor tried to persuade her not to apply to Princeton. Her counselor told her it was too competitive for someone with her background. The ambitious young woman set out to
prove that counselor wrong, and did.
I also watched a documentary called A Tale of Two Schools. At a predominantly white public high school on Long Island, N.Y., the guidance counselor tells a student that he needs a "reach" school. Only a few miles away, at a predominantly black public high school, a black guidance counselor convinces a black student with a B average that he needs to apply to a "safe" school-that is, a community college.
During a professional-development workshop, I showed a video clip of a young black man describing his feelings of anxiety and despondency when he is greeted by "mean looking" security officers at a high school, has to pass through a metal detector, and encounters teachers who seem like they "don't want to be there." A high-school administrator who watched the clip shrugged her shoulders and said, "He needs to tell his friends to stop bringing weapons to the school." Note that she did not know the student in the video.
Such attitudes are built on stereotype, hyperbole, and conjecture, not a meaningful interpretation of the data and a compassionate understanding of students' experiences. Worse, these attitudes tend to reinforce systemic inequities.
Programs like Race to the Top and My Brother's Keeper encourage
efforts that expand curricular offerings, bring experienced teachers to high-poverty schools, establish cooperative agreements between high schools and colleges, and improve schools' cultural sensitivity.
Here are recommendations from "Challenge the Status Quo," a report I helped write that was published in 2012 by the Congressional Black Caucus Foundation in cooperation with other groups. The suggestions, based on the best research available, should help school administrators and community advocates promote college attainment among black males:
- Eliminate staff members' biases, stereotypes, and misinformation. Schools should operate under the philosophy that all black males are capable of the highest levels of academic achievement.
- Offer a curriculum that, at a minimum, meets the admissions requirements for the most competitive public university of your state. Schools and their governing districts should provide a statement to parents or guardians disclosing whether or not such courses are offered.
- Train teachers about cultural customs and differences, empathy and respect, classroom management, and other relevant topics.
- Monitor and reduce suspensions. Replace a rigid focus on discipline
with a focus on academics and student agency. Have a clear and transparent suspension policy, with a process for students to appeal.
- Monitor collective student progress. Safe and productive schools work to have a collective GPA higher than 3.0, have close to 100 percent of their students involved in extracurricular activities, have at least 25 percent of their black males in honors classes or some type of enhanced curriculum, have less than 6 percent of black male students in special education, and suspend fewer than 10 percent of their black male students for any reason.
- Work with parents. Supportive schools provide information on how to help children learn at home, on child development, on community services to help their children, and on course content and learning goals. Such schools offer opportunities for parents to volunteer and updates on student progress between report cards.
Given the inequalities they face, African-American boys and men have proved their resilience and drive. Imagine what they could do if given the resources they deserve.

Ivory $A$. Toldson is an associate professor of counseling psychology at Howard University, currently on leave. He is editor in chief of The Journal of Negro Education.


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# How to Get More Black Men Into Science 

By FREEMAN A. HRABOWSKI III

IN THE 1980s, when I was vice provost at the University of Maryland-Baltimore County, I visited public schools to speak with boys of color about academic achievement. The children often reacted defensively. "What did we do wrong this time?" they would ask. Their skepticism and suspicion made it clear they were accustomed in school to being associated with undesirable behavior.
During that same period, a potential donor, Robert Meyerhoff, asked me a related question: "Why is it that the only positive thing I see on TV involving black men is about sports?" The other images, he commented, involved violence or antisocial behavior.
I was both encouraged and surprised that this philanthropist was asking such a provocative question. Our subsequent discussion led to our creating
the Meyerhoff Scholars Program, with his support, at UMBC. The initial goal was to increase the number of black men excelling in undergraduate science, technology, engineering, and mathematics and continuing on to pursue STEM doctorates. At the time, we could not find a single predominantly white institution that was succeeding in doing this. The strengths-based program we started in 1988-which focused on students' positive traits and experiences rather than their weaknesses-was designed to provide an alternative vision of black male success.
Over the years, the program has been broadened to include other minorities, women, and students of all races interested in solving the problem of underrepresentation. Today, UMBC is quite successful at educating undergraduate students of all races,
including African-Americans, who go on to complete STEM doctorates and related professional degrees. The strategies we learned from the Meyerhoff program, including efforts to build community among students, encourage mentoring, and engage students in research, have been so effective that we now use them across disciplines.
In the first year of the program, we recruited a group of African-American males and brought them to campus to compete for admission. We asked each to come across a stage and talk about one achievement of which he was proud. Though they were all strong academically, not one mentioned an academic achievement. In fact, when I asked them to speak a second time, one student was so embarrassed by his A average at a technical high school in Baltimore that he still had difficulty telling the group about his academic success.

That experience helped us understand the need to encourage the students to celebrate their academic achievements. We examined the literature of psychologists who talked about the importance of building strengthsbased programs. As a result, we placed special attention on students' strengths, including resilience, determination, and the ability to persevere in challenging situations.

The next year, when we started admitting young African-American women to the program, our colleagues were often impressed by their positive and enthusiastic approach. We found that the men were often less communicative and showed less enthusiasm for the work of science. As a result, we began to work with the young men to help them understand the importance of demonstrating their passion for science through their responses. We've also found it helpful to give young black men opportunities to reflect on their experiences. The central message was that we needed to build a climate that helped the students learn to trust faculty, staff, and students of all races and openly discuss the challenges they were facing.

In addition to focusing on building community among students, other components of the program include high academic standards, tutoring, research opportunities, a summer bridge program, mentoring, a focus on community service, family involvement, scholarship support, formation of study groups, and personal advising and counseling.

We have also learned important lessons from interviews with men in the Meyerhoff program and significant adults in their lives, including parents, teachers, counselors, and coaches. Many emphasized the importance of high academic expectations, the ability to overcome adversity, strong limit-setting and discipline, maintenance of family rituals, open and consistent communications, and candid discussion about values and resulting behavior. We learned still other lessons from parents with other sons who were not as successful academically.

More than 90 percent of the 1,240 students who have entered the program since 1989 (and are not currently enrolled) have completed STEM degrees. Since the first class graduated, in 1993, more than 90 percent of program alumni have gone on to graduate programs, with large numbers receiving Ph.D.'s and M.D./Ph.D.'s in STEM fields. Significantly, more than half of the program's African-American students have been male.
Various programs have worked with us to replicate the Meyerhoff model. One particular example is the Hopps Scholars Program, at Morehouse College. The Howard Hughes Medical Institute is now funding efforts to replicate the program at Pennsylvania

State University and the University of North Carolina at Chapel Hill. While those programs are not solely for minority males, each will have many males of color participating.

WE'VE also gained considerable understanding about issues confronting males of color through our experience working with at-risk children participating in the Choice Program, which we started in the late 1980s through the Shriver Center at UMBC (named for Sargent and Eunice Kennedy Shriver). The program provides round-the-clock supervision and support to hundreds of children ages 8-18 (mostly center-city Afri-can-American males). Participants typically are either referred through the court system or come from highrisk environments. UMBC students of all races, including black males, tutor and serve as mentors for these children. The lessons from this program are similar to those we've learned from working with other African-American males on campus. Our approach focuses on empowering boys and young men by teaching them to listen to and analyze advice, ask good questions, recognize their strengths, and take ownership of their futures

As we've applied lessons from the Meyerhoff and Choice programs to other programs and initiatives across campus, we've also learned the importance of using analytics to understand the particular challenges confronting different groups, such as black males in STEM areas and women in engineering and computer science (whom we support through our CWIT program, for Center for Women in Technology). The lesson is to bring specificity to both assessment and programming as we think through how to help each group succeed. We discovered, for example, that many men of color transferring to our university from two-year institutions to pursue STEM degrees were struggling academically.

Other young males with similar backgrounds and experiences offered to work with these new students. They stressed the importance of listening to academic advice on course selection and study habits, learning time-management skills, taking advantage of tutoring, and working with others. Most significant, the older males have helped the younger ones understand the need to ask for help and accept it when offered. This extra support has been effective, and many more of these transfer students are now completing STEM degrees.

In all these efforts, the language we have used to explain our intentions has been very important. For example, a focus on men of color does not have to mean that other groups are
not receiving support and attention. We must acknowledge the challenges facing those other groups, and spend time discussing them. The central question for any university is how to be clear about the vision of what it is trying to achieve and what it wants for its students. It is important to create a climate in which students, faculty, and staff can be honest about the problems they are facing, work together to develop strategies that can be effective,
and share feedback about what is working. Listening to different voices is essential.
Our challenge in American higher education is about more than getting students to change. Though we want them to understand the importance of hard work, persistence, and believing in themselves, it's just as important that colleges and universities focus on changing institutional culture. We must ask ourselves two fundamental
questions. First, do we believe that each group of students can succeed? And second, do we have the will and determination to make sure that they do?

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# Don't Let the Gender Gap Overshadow Deeper Racial and Economic Disparities 

THe educational attainment of African-American males as well as their overall economic and social wellbeing demand researchers' attention. This work requires careful consideration of the structural inequalities that plague black men's lives. At the same time, such analyses must not obscure and ignore the multiple ways in

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which black girls and women are also marginalized.
Not only are the challenges faced by black women and girls given short shrift because of metrics that show participation rates higher than those of their male peers, but black females are also obscured when the disadvantages they face relative to their white counterparts are left unexamined. Black women routinely fall between the cracks of reports on black men and reports on women. There's truth to an old black-feminist adage: All of the women are white, and all of the blacks are men.
Unfortunately, the truth about risks facing both black men and women often falls through the cracks as well.

Many of the racial disparities in higher education stem from conditions in elementary and secondary schools. And on any number of measures, black girls and women face wide disparities in relation to their female peers. For example, when it comes to suspension and expulsion from school, the racial disparities between girls are equal to or greater than those between boys. Recently released data from the Department of Education reveal that, in the 2011-12 school year, black girls were suspended six times as often as white girls, while black boys were suspended more than three times as often as white boys.

African-American girls are also less likely than any other group of girls to graduate from high school with college credit and high scores on collegeentrance examinations.
Racial and gender factors continue to shape income even among those with college degrees. Although college completion is a predictor of future earnings, women over all make less than men, and black women make less than white, non-Hispanic women among full-time, year-round workers at almost every education level. In 2013 an African-American woman with an associate degree was less likely to be employed than a white man with less than a high-school diploma. Black women, including those who are college-educated, have made the least significant gains of any group during the national economic recovery.

The problem with gender-exclusive frames is that they minimize the consequence of structural inequalities that affect African-Americans in general by elevating two competing narratives. One characterizes black males' level of achievement as a reflection of their own failings, then tries to use interventions to overcome those failings. The other suggests that racism targets black men especially.
The first narrative reinforces the relative silence about black women and implies that girls and women are faring well. The second acknowledges the role of racism but narrows the
scope of its ostensible impact.
The convergence of the two narratives creates a research-and-policy environment inhospitable to those who understand educational disparity as a legacy of unwarranted racial power with consequences for both men and women. That policy environment reinforces narrow and tepid responses to inequality while measures like affirmative action, school integration, and equitable support for public education fade as national priorities.

Black students have become disproportionately subjected to zerotolerance policies, high-stakes testing, crumbling public-school infrastructures, and curricular choices that fail to meet the minimal requirements for their states' most selective institutions. Those conditions undermine achievements and opportunities for both boys and girls.

While college enrollment and completion are obvious ways to measure achievement, they are shaped early in the educational process for boys and girls. The disparities begin with the

> Black boys and girls grow up in the same families and face similar economic barriers.

youngest and most vulnerable students, with blacks accounting for 48 percent of multiple preschool suspensions, although they make up only 18 percent of total preschool enrollment.

The growth of the wealth gap between races ensures that educational disparities will probably continue unless broader structural interventions are made. Blacks are overrepresented among the poor, the cohort in which achievement rates are lowest. From 2007 to 2011, only blacks ( 25.8 percent) and American Indians/Alaska Natives (27 percent) had poverty rates that exceeded the U.S. poverty rate of 14.3 percent by 10 percentage points or more. For comparison, the poverty rate for whites was 11.6 percent and for Asians 11.7 percent. In fact, the wealth gap between blacks and whites tripled from 1984 to 2009. The disparity reached historic highs in 2009, greatly exacerbated by the recession and real-estate crisis. That year the median white household wealth reached 20 times that of black households and 18 times that of Latino households. Shockingly, the medianwealth figures for black women and Latinas were $\$ 100$ and $\$ 120$, respectively, a factor that has surely affected their own access to education as well as their children's.

Clearly, the educational crisis doesn't affect only black males. Black boys and girls grow up in the same families, live in the same neighborhoods, attend the same schools, and face similar economic barriers. As a consequence, most, if not all, of the recommendations that the Black Male Achievement Research Collaborative proposes to improve academic success among African-American males would also help their female counterparts.

Not only must the scope of these interventions be broadened to include girls, but research and policy initiatives that address girls' challenges must not be delayed based on the false inference that their needs are less pressing or that they are somehow thriving. An intersectional perspective reveals that converging disadvantages affect groups in ways that are both similar and distinct. In the struggle to address racial dispar-
ities in education, that is an insight that we cannot afford to lose.

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## Counseling Black Men: The Thousand-Piece Puzzle

BY G. TALIB WRIGHT



THE PROCESS of becoming a man is much like assembling a thousand-piece puzzle. During our formative years, important people in our lives-parents, coaches, teachers, aunts, uncles, mentors, and others-hand us the pieces and help us fit them together. The pieces might include personality characteristics, goals, talents, admonitions, smiles, spiritual proclivities, and other aspects of life that contribute to the making of a human being. Much of college is about rearranging those pieces and developing an identity that will allow for a productive and meaningful life.
The search for identity is universal, but it comes with additional challenges for black men, who live in a society that is often disparaging of black manhood. As a result, many college-age black men are struggling to piece to-
gether identities that allow them to be whole.

For these men, attending college is as much about a search for identity as it is about obtaining good grades. While college is primarily an academic pursuit, it is also a time for personal acceptance. For young adults, the college years coincide with the end of physical growth and the maturation of the brain, changes that are often overlooked. All of this happens at a crucial time for the attainment of identity and integration of roles.
As a therapist at a predominantly black, all-male college, my goal is to help young men make the transition into healthy adulthood. This can be accomplished only with a contextual understanding of the problems that bring them to my office. We may see students with depressive symptoms who use drugs and alcohol to self-med-
icate, and others who are dealing with issues of black masculinity.
Every student who seeks help for a mental illness or emotional problem expresses a unique set of symptoms, which for black men often reflects the influences of family, culture, and oppression. Therapy for young black men must take into account the profound way in which our manhood is defined by our families. Much like the Walter Lee character in Lorraine Hansberry's play A Raisin in the Sun, black men often look to their roles within their families to sanction their ascension into manhood. There is a process of expectations and approval that defines what it means to be a man. Black men often come to college with the expectations of their families guiding their decisions. Majors, girlfriends, and extracurriculars are chosen based on family beliefs and hopes. The pros-
pect of not living up to the dreams of family and community can have a devastating impact, even leading to men-tal-health issues when the gap between the perceived self and ideal self is seen as unmanageable.
This gap can be widened by the expectations that many historically black colleges place on their students: Morehouse College, where I work, tells every new student that there is a crown placed above his head that he must grow to earn. Historically black colleges sometimes not only become surrogate families for these students, but also become the bearers of the right of ascension into manhood.

African-Americans have created a unique culture in America. It is a culture defined by the importance of our African heritage and tempered by callous enslavement, the immorality of the "Jim Crow" era, and the microaggressions that persist in daily life. These realities have evolved into an African-American culture of resilience and spirituality. This culture emphasizes a spiritual understanding of mental and emotional disorders first: It is likely that many of the young black men who seek therapy initially prayed about their problem and/or sought support from their imam, minister, priest, or Babalu (a deity in Santería and other religions). Effective therapy and treatment embrace the importance of culturally based spiritual beliefs and do not ignore it. Ignoring it will very likely lead to the alienation of the young man and a loss of rapport.

BLACK PEOPLE in America are united, in part, by a shared experience of oppression. It dominates much of the political, historical, and economic conversation in our community. While there can be strength in this belief, living within a framework of oppression can also exact a great cost. Many black male college students are there as a result of their families' hopes and dreams and financial sacrifices. They feel an obligation to help improve their families' lives and society as a whole-a burden that is uniquely expressed within the identified oppression of their culture. For example, some black male students feel a dissonance between their individual identity and their perceived group identity. They may feel positively about themselves, but negatively about the identified group to which they belong. This
dissonance requires a severing of one's identity at a time when identity development is paramount. In treatment, these students often express disdain for black people in America and often attribute their situation to poor, culturally based habits or individual shortcomings. One of the goals in therapy is to reframe this condition and to resolve the dissonance between an individual's perceived self and his perception of himself as part of the group he identifies with.
In many respects, the traditional model of therapy does not work for black men. Men in general are less likely to acknowledge mental or emotional disorders or to seek counseling. For black men the trend is magnified, in part due to a distrust of authority that is rooted in myriad personal and shared experiences of degradation. When black male students come to us for counseling, we need to discuss confidentiality in greater detail and assure them we will respect their privacy. They need to know that even their presence in therapy is confidential.
By the time they reach college, these men are often struggling to understand and embrace the person they have become. Their work in therapy is to integrate their various roles into one unique identity and to be comfortable with this developed identity. Young black men struggle with multiple identities, and it is the full integration of these identities that often becomes the goal in therapy. Family and cultural identity often provide the most salient influences on identity. However, an understanding of the impact of oppression on daily life is also important, since assumptions about self efficacy can be rooted in one's perceived ability to effect change.

OPPRESSION-RELATED assumptions often play out within a larger societal context. For some young black men, the shooting death of Michael Brown, an unarmed black teenager, in Ferguson, Mo., is a reminder of the depths of second-class citizenship in an unjust law-enforcement system. Black men are often very reluctant to share personal stories of trauma because of the associated indignation and humiliation. So the trauma often goes untreated or is ignored but continues to disrupt personal and professional life. We have found that discussing a significant news event with students, both in therapy and during campuswide events, can help build rapport and lead to the uncovering of important personal trauma relevant to the therapeutic relationship.

The case of Trayvon Martin, an unarmed Florida teenager shot and killed two years ago during an altercation with a man on neighborhood-watch duty, raised similar issues. It was de-
termined that the defendant was justified in using deadly force due to the perceived threat of harm. During the trial the defense used a cement block to mimic the potential harm of the defendant's body or head hitting the sidewalk. To a young black man, the message was that all physically mature black males are walking threats, armed or not.
While this sentiment in society is not often the focus of therapy with
black male students, it underlines and punctuates much of the frustration and anguish that bring them to counseling. National events such as the recent shootings can have a profound impact on identity development and the transition into healthy adulthood. We cannot underestimate their importance.
G. Talib Wright is director of the Counseling Resource Center at Morehouse College.

Black male
students may feel a dissonance between their individual identity and their perceived group identity.

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# Student Diversity at Nearly 1,800 Institutions 

This table shows the race, ethnicity, and gender of $11,883,015$ students enrolled at 1,746 four-year colleges and universities in the fall of 2012, the latest year for which figures are available from the Education Department.
That fall, a total of 20.6 million undergraduate and graduate students were enrolled at less-than-two-year, two-year, and four-year degree-granting postsecondary institutions participating in Title IV federal student financial-aid programs. Of those, 56.8 percent were female, and 54.3 percent were white.

Among minority groups, Hispanics made up the largest share, representing 13.6 percent of all students enrolled, followed by blacks at 13.3 percent and Asians at 5.4 percent. Two-year colleges had a greater percentage of minority students than four-year institutions did.

Minority students made up more than 42 percent of all students at public two-year institutions, more than 49 percent at private, nonprofit two-year colleges, and more than 53 percent at two-year for-profits. They represented 32 percent of students at public four-year institutions, 27 percent at private ones, and 42 percent at four-year for-profits.

The figures in this table include undergraduate and graduate students attending full time and part time at four-year institutions in the 50 states and Washington, D.C. The list is limited to American degree-granting and Title IV-eligible institutions that were categorized by the Carnegie Foundation for the Advancement of Teaching in 2010 as baccalaureate, master's, doctoral, or research universities. An expanded and sortable version of this table appears
online at chronicle.com, and provides data on nearly 3,000 additional institutions, including two-year colleges and professional schools.

All percentages are rounded. The category "Nonresident foreign" includes international students who could be of any race. The full racial and ethnic categories used by the Education Department are American Indian or Alaska native, Asian, black or African-American, Hispanic, Native Hawaiian or Pacific Islander, white, two or more races, race/ethnicity unknown, and nonresident alien. A person can be counted in only one category, and Hispanics may be of any race.

The "Total minority" column is the share of enrolled students who are not categorized as white, race unknown, or nonresident.


| ALABAMA |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama A\&M U | 4,853 | 54.2 | 0.1 | 0.2 | 91.9 | 0.5 | 0.0 | 5.1 | 0.0 | 1.2 | 1.0 | 92.7 |
| Alabama State U | 5,816 | 60.9 | 0.1 | 0.1 | 93.2 | 1.0 | 0.1 | 2.9 | 0.4 | 1.4 | 0.8 | 94.9 |
| Amridge $U$ | 703 | 54.3 | 0.0 | 0.9 | 35.0 | 0.9 | 0.0 | 31.2 | 0.0 | 32.2 | 0.0 | 36.7 |
| Athens State $U$ | 3,415 | 65.1 | 1.6 | 0.6 | 12.4 | 1.8 | 0.0 | 78.3 | 1.2 | 3.2 | 0.9 | 17.6 |
| Auburn U | 25,134 | 49.5 | 0.7 | 2.2 | 7.4 | 2.6 | 0.0 | 81.5 | 0.0 | 1.4 | 4.3 | 12.8 |
| Auburn U, Montgomery | 5,005 | 61.4 | 0.4 | 4.5 | 28.3 | 1.3 | 0.0 | 53.5 | 0.6 | 10.7 | 0.6 | 35.1 |
| Birmingham-Southern C | 1,231 | 46.8 | 0.9 | 4.1 | 8.1 | 2.6 | 0.0 | 82.9 | 0.6 | 0.9 | 0.0 | 16.3 |
| Columbia Southern U | 19,933 | 36.6 | 0.9 | 2.8 | 22.6 | 5.8 | 0.2 | 54.1 | 2.1 | 11.6 | 0.1 | 34.3 |
| Concordia C (Ala.) | 611 | 41.9 | 0.0 | 0.0 | 93.1 | 0.8 | 0.0 | 1.3 | 0.0 | 3.1 | 1.6 | 93.9 |
| Faulkner U | 3,327 | 61.7 | 0.6 | 0.7 | 46.9 | 1.5 | 0.3 | 44.6 | 0.8 | 3.1 | 1.6 | 50.7 |
| Herzing U, Birmingham (Ala.) | 295 | 65.1 | 0.0 | 0.3 | 58.0 | 0.7 | 0.0 | 35.9 | 2.7 | 2.4 | 0.0 | 61.7 |
| Huntingdon C | 1,118 | 49.7 | 0.5 | 0.6 | 19.3 | 1.8 | 0.2 | 52.2 | 2.2 | 22.7 | 0.5 | 24.6 |
| Jacksonville State U | 9,161 | 59.1 | 0.5 | 0.5 | 26.8 | 1.3 | 0.1 | 65.5 | 0.0 | 2.9 | 2.5 | 29.2 |
| Judson C (Ala.) | 357 | 97.2 | 0.3 | 0.8 | 21.0 | 1.4 | 0.0 | 72.0 | 0.6 | 3.4 | 0.6 | 24.1 |
| Miles C | 1,691 | 49.0 | 0.0 | 0.1 | 96.7 | 0.7 | 0.2 | 1.7 | 0.7 | 0.1 | 0.0 | 98.3 |
| Oakwood U | 2,019 | 56.9 | 0.3 | 0.5 | 85.8 | 2.1 | 0.0 | 1.4 | 0.0 | 2.6 | 7.3 | 88.6 |
| Samford U | 4,758 | 61.1 | 0.4 | 1.6 | 7.2 | 3.7 | 0.1 | 80.9 | 1.0 | 2.0 | 3.1 | 14.0 |
| South U, Montgomery (Ala.) | 782 | 75.6 | 0.5 | 1.2 | 70.7 | 1.7 | 0.1 | 23.9 | 0.0 | 1.8 | 0.1 | 74.2 |
| Spring Hill C | 1,308 | 60.8 | 0.9 | 1.2 | 17.6 | 7.8 | 0.3 | 65.7 | 2.2 | 3.3 | 1.0 | 30.1 |
| Stillman C | 1,019 | 48.1 | 0.1 | 0.3 | 90.9 | 1.4 | 0.0 | 6.4 | 0.0 | 1.0 | 0.0 | 92.6 |
| Talladega C | 1,203 | 55.5 | 0.0 | 0.1 | 93.3 | 2.6 | 0.0 | 4.0 | 0.0 | 0.1 | 0.0 | 95.9 |
| Troy U | 22,554 | 63.8 | 1.0 | 0.9 | 39.9 | 3.0 | 0.1 | 46.1 | 1.5 | 5.0 | 2.7 | 46.3 |
| Tuskegee U | 3,117 | 58.9 | 0.1 | 0.2 | 78.6 | 0.7 | 0.0 | 1.7 | 0.1 | 15.2 | 3.4 | 79.7 |
| U of Alabama, Birmingham | 17,999 | 60.2 | 0.2 | 4.7 | 21.5 | 2.4 | 0.1 | 63.4 | 2.5 | 1.9 | 3.3 | 31.4 |
| U of Alabama, Huntsville | 7,636 | 44.9 | 1.4 | 3.4 | 12.4 | 2.9 | 0.0 | 70.1 | 1.2 | 3.2 | 5.4 | 21.3 |
| U of Alabama, Tuscaloosa | 33,503 | 54.5 | 0.4 | 1.2 | 11.9 | 2.8 | 0.1 | 77.4 | 1.6 | 0.5 | 4.2 | 18.0 |
| $\cup$ of Mobile | 1,719 | 69.9 | 1.5 | 0.8 | 26.5 | 0.9 | 0.1 | 60.3 | 1.3 | 6.2 | 2.5 | 31.0 |
| $U$ of Montevallo | 3,083 | 66.2 | 0.5 | 0.5 | 14.0 | 2.4 | 0.0 | 73.2 | 1.4 | 6.5 | 1.5 | 18.8 |
| $\cup$ of North Alabama | 7,032 | 58.2 | 0.9 | 1.8 | 12.7 | 2.0 | 0.1 | 73.4 | 1.4 | 3.1 | 4.6 | 18.9 |
| $U$ of South Alabama | 14,636 | 60.5 | 0.8 | 3.2 | 19.1 | 2.5 | 0.3 | 66.6 | 1.6 | 2.4 | 3.6 | 27.4 |
| $\cup$ of West Alabama | 4,943 | 75.3 | 0.7 | 0.2 | 53.1 | 0.8 | 0.1 | 39.3 | 0.3 | 3.2 | 2.2 | 55.2 |
| Virginia C, Birmingham (Ala.) | 4,674 | 83.5 | 0.0 | 0.1 | 22.0 | 0.3 | 0.0 | 9.9 | 1.0 | 66.2 | 0.4 | 23.5 |
| Virginia C, Huntsville (Ala.) | 534 | 74.7 | 0.2 | 0.2 | 41.2 | 0.8 | 0.0 | 46.6 | 3.0 | 8.1 | 0.0 | 45.3 |
| ALASKA |  |  |  |  |  |  |  |  |  |  |  |  |
| Alaska Pacific U | 657 | 63.5 | 9.4 | 1.8 | 2.3 | 3.4 | 0.6 | 53.7 | 10.1 | 18.6 | 0.2 | 27.6 |
| Charter C, Anchorage | 1,259 | 66.6 | 5.3 | 6.0 | 4.9 | 31.9 | 1.5 | 41.7 | 5.1 | 3.6 | 0.0 | 54.7 |
| $U$ of Alaska-Southeast | 3,117 | 65.6 | 12.5 | 1.9 | 1.2 | 4.3 | 0.8 | 54.0 | 5.2 | 19.2 | 0.9 | 26.0 |
| $\cup$ of Alaska, Anchorage | 17,497 | 58.5 | 6.3 | 6.3 | 3.7 | 6.8 | 0.9 | 58.8 | 8.3 | 6.7 | 2.3 | 32.3 |
| U of Alaska, Fairbanks | 9,223 | 57.9 | 13.5 | 1.4 | 2.0 | 4.4 | 0.2 | 50.0 | 3.8 | 21.7 | 3.1 | 25.2 |
| ARIZONA |  |  |  |  |  |  |  |  |  |  |  |  |
| American Indian C of the Assemblies of God | 73 | 56.2 | 57.5 | 1.4 | 11.0 | 15.1 | 2.7 | 12.3 | 0.0 | 0.0 | 0.0 | 87.7 |
| Argosy U Online Programs | 10,715 | 76.6 | 1.4 | 0.8 | 33.7 | 7.4 | 0.9 | 49.1 | 0.0 | 6.7 | 0.0 | 44.2 |
| Arizona Christian U | 683 | 47.7 | 0.7 | 1.0 | 4.7 | 6.0 | 0.7 | 59.4 | 0.0 | 26.5 | 0.9 | 13.2 |
| Arizona State U | 73,378 | 50.4 | 1.6 | 5.6 | 4.8 | 17.6 | 0.2 | 59.3 | 2.8 | 1.2 | 7.0 | 32.5 |
| Brookline C, Phoenix | 1,186 | 82.5 | 5.6 | 2.5 | 15.6 | 27.7 | 0.1 | 37.9 | 1.6 | 9.1 | 0.0 | 53.0 |
| Brown Mackie C, Tucson | 784 | 57.3 | 6.3 | 0.6 | 11.0 | 41.5 | 0.4 | 36.9 | 0.0 | 3.4 | 0.0 | 59.7 |
|  | 1,419 | 31.9 | 3.7 | 3.1 | 6.8 | 23.3 | 0.4 | 44.8 | 1.2 | 16.1 | 0.4 | 38.6 |
| Embry-Riddle Aeronautical U, Prescott (Ariz.) | 1,724 | 18.6 | 0.7 | 4.8 | 1.8 | 9.4 | 0.4 | 61.3 | 5.7 | 9.5 | 6.4 | 22.8 |
| Grand Canyon U | 48,650 | 75.7 | 1.0 | 3.3 | 25.4 | 10.4 | 0.4 | 41.4 | 2.0 | 16.1 | 0.0 | 42.5 |
| Northcentral U | 9,252 | 58.1 | 0.7 | 1.8 | 17.0 | 3.5 | 0.3 | 33.3 | 1.5 | 42.0 | 0.0 | 24.8 |
| Northern Arizona $U$ | 25,991 | 59.5 | 3.8 | 1.5 | 3.2 | 17.6 | 0.3 | 65.1 | 4.0 | 0.8 | 3.8 | 30.3 |
| Ottawa U, Phoenix | 738 | 73.3 | 1.2 | 1.5 | 6.8 | 4.7 | 0.1 | 37.7 | 0.0 | 47.7 | 0.3 | 14.4 |
| Prescott C | 1,065 | 62.4 | 2.2 | 1.0 | 2.5 | 5.3 | 0.1 | 77.8 | 4.5 | 4.5 | 2.2 | 15.6 |
| U of Advancing Technology | 958 | 11.4 | 0.8 | 1.7 | 7.6 | 8.0 | 0.1 | 61.6 | 4.6 | 13.5 | 2.1 | 22.9 |
| $\underline{U}$ of Arizona | 40,223 | 52.1 | 1.2 | 5.6 | 3.0 | 20.2 | 0.2 | 55.5 | 3.8 | 2.9 | 7.8 | 33.9 |


| ARIZONA, cont. |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| U of Phoenix-Online | 256,402 | 69.9 | 0.8 | 1.2 | 18.4 | 7.4 | 0.6 | 37.9 | 1.7 | 29.8 | 2.1 | 30.2 |
| U of Phoenix-Southern Arizona Cam | ampus 2,135 | 559.2 | 1.4 | 1.2 | 3.8 | 28.8 | 0.6 | 24.5 | 1.7 | 34.9 | 3.1 | 37.5 |
| U of Phoenix, Phoenix (Ariz.) | 5,536 | 57.0 | 1.6 | 1.8 | 8.1 | 15.9 | 0.7 | 35.9 | 1.6 | 32.0 | 2.5 | 29.7 |
| Westerm International U | 2,926 | 61.5 | 2.1 | 0.9 | 16.3 | 13.3 | 0.3 | 48.2 | 5.5 | 11.2 | 2.3 | 38.4 |
| ARKANSAS |  |  |  |  |  |  |  |  |  |  |  |  |
| Arkansas Baptist C | 1,082 | 38.2 | 0.1 | 0.1 | 93.4 | 0.7 | 0.0 | 5.1 | 0.0 | 0.0 | 0.6 | 94.4 |
| Arkansas State U, Jonesboro | 13,877 | 60.6 | 0.5 | 0.6 | 15.2 | 1.9 | 0.1 | 72.6 | 1.3 | 1.7 | 6.2 | 19.6 |
| Arkansas Tech U | 10,950 | 56.3 | 1.6 | 1.6 | 7.1 | 4.5 | 0.1 | 81.2 | 1.3 | 0.0 | 2.7 | 16.2 |
| Central Baptist C | 832 | 48.2 | 0.8 | 0.7 | 20.9 | 2.4 | 0.2 | 71.0 | 0.7 | 0.0 | 3.1 | 25.8 |
| Harding U | 6,769 | 60.1 | 0.6 | 1.3 | 5.0 | 2.2 | 0.0 | 84.2 | 1.1 | 0.3 | 5.5 | 10.1 |
| Henderson State U | 3,773 | 56.8 | 0.3 | 0.6 | 22.3 | 3.1 | 0.0 | 68.1 | 4.7 | 0.0 | 0.9 | 31.0 |
| Hendrix C | 1,388 | 56.8 | 0.5 | 3.3 | 3.4 | 5.5 | 0.0 | 72.5 | 2.5 | 7.2 | 5.1 | 15.2 |
| John Brown U | 2,446 | 56.9 | 1.6 | 1.5 | 2.6 | 4.6 | 0.1 | 78.2 | 3.0 | 3.2 | 5.2 | 13.4 |
| Lyon C | 600 | 53.3 | 1.3 | 1.0 | 4.0 | 4.8 | 0.0 | 76.0 | 0.0 | 8.0 | 4.8 | 11.2 |
| Ouachita Baptist U | 1,532 | 53.8 | 1.2 | 0.7 | 6.6 | 3.1 | 0.1 | 86.1 | 0.1 | 0.0 | 2.2 | 11.8 |
| Philander Smith C | 666 | 63.7 | 0.0 | 0.2 | 90.7 | 0.8 | 0.0 | 0.3 | 1.7 | 0.0 | 6.5 | 93.2 |
| Southern Arkansas U | 3,330 | 59.5 | 0.5 | 0.7 | 27.7 | 2.2 | 0.6 | 64.6 | 0.0 | 0.5 | 3.1 | 31.7 |
| U of Arkansas, Fayetteville | 24,537 | 49.7 | 1.3 | 2.4 | 5.2 | 5.3 | 0.1 | 77.4 | 2.8 | 0.4 | 5.0 | 17.2 |
| $U$ of Arkansas, Fort Smith | 7,352 | 57.9 | 2.9 | 4.2 | 4.0 | 7.4 | 0.1 | 74.8 | 4.8 | 0.9 | 0.9 | 23.5 |
| U of Arkansas, Little Rock | 12,872 | 59.5 | 0.3 | 2.4 | 22.4 | 4.9 | 0.0 | 60.0 | 5.0 | 0.8 | 4.2 | 35.0 |
| U of Arkansas, Monticello | 3,945 | 59.1 | 0.2 | 0.3 | 32.1 | 3.1 | 0.1 | 62.2 | 1.6 | 0.2 | 0.4 | 37.3 |
| U of Arkansas, Pine Bluff | 2,828 | 56.2 | 0.1 | 0.3 | 93.3 | 0.9 | 0.0 | 3.9 | 0.1 | 0.4 | 1.0 | 94.7 |
| U of Central Arkansas | 11,107 | 59.7 | 0.6 | 1.5 | 16.2 | 2.9 | 0.1 | 68.8 | 1.9 | 3.1 | 4.8 | 23.3 |
| $U$ of the Ozarks | 576 | 51.4 | 1.0 | 0.0 | 4.5 | 9.6 | 0.2 | 70.3 | 3.3 | 1.0 | 10.1 | 18.6 |
| Williams Baptist C | 566 | 61.0 | 0.9 | 0.2 | 6.2 | 1.2 | 0.0 | 89.9 | 0.2 | 0.0 | 1.4 | 8.7 |
| CALIFORNIA |  |  |  |  |  |  |  |  |  |  |  |  |
| Alliant International U, San Diego | 3,489 | 74.0 | 0.6 | 3.0 | 6.5 | 17.0 | 0.1 | 47.9 | 3.6 | 15.7 | 5.7 | 30.8 |
| American Jewish U | 246 | 48.8 | 1.2 | 0.4 | 3.7 | 4.1 | 0.4 | 32.5 | 0.0 | 57.7 | 0.0 | 9.8 |
| Antioch U, Los Angeles | 861 | 72.9 | 0.6 | 3.7 | 13.8 | 13.7 | 0.0 | 57.5 | 2.4 | 5.3 | 2.9 | 34.3 |
| Antioch U, Santa Barbara (Calif.) | 382 | 77.5 | 1.3 | 2.9 | 3.9 | 29.3 | 0.3 | 57.3 | 0.0 | 3.7 | 1.3 | 37.7 |
| Argosy U Inland Empire | 730 | 71.1 | 0.7 | 3.3 | 31.8 | 33.8 | 0.7 | 20.4 | 0.0 | 9.3 | 0.0 | 70.3 |
| Argosy U-Orange County | 742 | 65.9 | 0.8 | 12.8 | 12.7 | 29.3 | 1.5 | 40.6 | 0.0 | 2.4 | 0.0 | 57.0 |
| Argosy U, Los Angeles | 612 | 66.8 | 0.3 | 2.8 | 45.1 | 29.1 | 0.7 | 14.9 | 0.0 | 7.2 | 0.0 | 77.9 |
| Argosy U, San Diego | 437 | 59.0 | 0.7 | 4.6 | 21.5 | 27.0 | 1.1 | 41.0 | 0.0 | 4.1 | 0.0 | 54.9 |
| Azusa Pacific U | 10,184 | 65.6 | 0.3 | 8.5 | 6.4 | 20.1 | 0.8 | 47.9 | 2.9 | 10.0 | 3.2 | 39.0 |
| Biola U | 6,303 | 53.0 | 0.3 | 18.1 | 2.4 | 13.8 | 0.4 | 52.9 | 4.7 | 3.0 | 4.5 | 39.6 |
| Brandman U | 6,785 | 63.7 | 0.9 | 4.8 | 9.5 | 22.2 | 0.8 | 51.3 | 3.4 | 7.2 | 0.0 | 41.6 |
| California Baptist U | 6,031 | 65.3 | 0.7 | 5.1 | 9.1 | 27.0 | 0.4 | 47.2 | 1.7 | 6.4 | 2.5 | 44.0 |
| California Institute |  |  |  |  |  |  |  |  |  |  |  |  |
| California Institute of Technology | 2,243 | 33.0 | 0.4 | 24.1 | 1.3 | 6.7 | 0.4 | 37.2 | 2.7 | 0.8 | 26.5 | 35.6 |
| California Lutheran U | 4,205 | 57.1 | 1.0 | 5.3 | 3.8 | 21.1 | 0.6 | 50.0 | 1.7 | 5.4 | 11.0 | 33.6 |
| Califomia Maritime Academy | 973 | 13.3 | 0.2 | 8.3 | 2.7 | 14.8 | 0.6 | 57.8 | 7.4 | 7.3 | 0.9 | 34.0 |
| Califoria Polytechnic State U, San Luis Obispo | 18,679 | 44.9 | 0.3 | 10.8 | 0.7 | 13.6 | 0.3 | 61.5 | 5.9 | 5.4 | 1.5 | 31.6 |
| California State Polytechnic U , |  |  |  |  |  |  |  |  |  |  |  |  |
| California State U-Channel Islands | 4,920 | 64.6 | 0.4 | 5.4 | 2.5 | 35.6 | 0.1 | 37.6 | 4.7 | 13.6 | 0.3 | 48.5 |
| Califomia State U-Dominguez Hills | 13,933 | 66.2 | 0.3 | 10.3 | 17.8 | 46.9 | 0.4 | 13.1 | 3.0 | 6.6 | 1.7 | 78.7 |
| Califomia State U-East Bay | 13,851 | 61.5 | 0.2 | 23.9 | 10.9 | 21.3 | 1.0 | 20.4 | 4.9 | 8.7 | 8.8 | 62.2 |
| Califormia State U-Monterey Bay | 5,609 | 63.2 | 0.5 | 4.1 | 5.3 | 37.2 | 0.6 | 37.7 | 5.4 | 7.6 | 1.6 | 53.0 |
| California State U-Stanislaus | 8,882 | 65.2 | 0.4 | 10.3 | 3.0 | 40.9 | 0.6 | 31.3 | 3.7 | 8.3 | 1.5 | 58.9 |
| California State U, Bakersfield | 8,520 | 61.7 | 0.8 | 6.1 | 6.9 | 45.2 | 0.2 | 22.5 | 2.9 | 13.5 | 2.2 | 61.9 |
| California State U, Chico | 16,470 | 53.0 | 0.7 | 5.5 | 1.8 | 19.4 | 0.2 | 55.4 | 4.4 | 8.8 | 3.8 | 32.1 |
| California State U, Fresno | 22,565 | 58.0 | 0.4 | 14.8 | 4.4 | 38.8 | 0.4 | 28.8 | 2.8 | 6.6 | 3.0 | 61.7 |
| California State U, Fullerton | 37,677 | 56.8 | 0.3 | 21.0 | 2.5 | 33.4 | 0.3 | 28.7 | 3.7 | 5.2 | 5.0 | 61.1 |
| California State U, Long Beach | 36,279 | 57.9 | 0.7 | 21.9 | 4.3 | 33.3 | 0.6 | 24.4 | 3.8 | 6.0 | 5.0 | 64.5 |



CALIFORNIA, cont.

$\begin{array}{lllllllllllll}\text { Califomia State U, Los Angeles } & 21,755 & 60.2 & 0.2 & 16.3 & 5.1 & 53.8 & 0.5 & 10.5 & 1.8 & 6.5 & 5.3 & 77.7\end{array}$ $\begin{array}{lllllllllllll}\text { Califomia State U, Northridge } & 36,164 & 55.8 & 0.2 & 11.0 & 6.2 & 35.3 & 0.4 & 29.2 & 3.0 & 7.7 & 7.1 & 56.0 \\ \text { Califonia State } U\end{array}$ | Califomia State U, Sacramento | 28,539 | 58.0 | 0.5 | 19.3 | 6.0 | 22.6 | 0.8 | 35.9 | 5.3 | 7.8 | 1.8 | 54.5 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Califomia State U, San Bemardino | 18,234 | 62.2 | 0.3 | 6.4 | 7.9 | 49.4 | 0.2 | 21.0 | 2.7 | 6.8 | 5.3 | 67.0 | | California State U, San Bemardino | 18,234 | 62.2 | 0.3 | 6.4 | 7.9 | 49.4 | 0.2 | 21.0 | 2.7 | 6.8 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | | Caifomia State U, San Marcos | 10,610 | 60.9 | 0.5 | 9.0 | 2.7 | 31.6 | 0.4 | 39.6 | 4.6 | 9.6 | 2.0 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Chapman |  |  |  |  |  |  |  |  |  |  |  | 48.8 $\begin{array}{lllllllllllll}\text { Chapman U } & 7,570 & 56.9 & 0.3 & 10.0 & 1.8 & 13.2 & 0.4 & 57.6 & 4.7 & 7.0 & 5.1 & 30.4 \\ \text { Claremont Graduate U } & 2261 & 53.7 & 0.4 & 9.5 & 6.6 & 13.5 & 0.4 & 44.4 & 31 & 5.8 & 16.3 & 33.4\end{array}$ |  | 7,261 |  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Claremont Graduate U | $2,261.7$ | 0.4 | 9.5 | 6.6 | 13.5 | 0.4 | 44.4 | 3.1 | 5.8 | 16.3 | 33.4 |  |
| Claremont Mckenna | 1,295 | 47.0 | 0.1 | 11.4 | 2.9 | 8.7 | 0.2 | 44. | 63 | 12.4 | 13. | 2.5 | |  | 1,295 | 47.0 | 0.1 | 11.4 | 2.9 | 8.7 | 0.2 | 44.6 | 6.3 | 12.4 | 13.4 | 29.5 |
| :--- | ---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Coraremont Mckennac | 404 | 21.3 | 0.5 | 8.2 | 4.7 | 12.6 | 2.7 | 45.5 | 6.7 | 1.3 | 2. | 35.4 |

 Coleman U
Concordia U (Calif.) Devry U, Pomona (Calif.) Dominican U of California Fielding- Graduate L Utro (Calif.) Fielding Graduate U
Golden Gate $U$ Gorden GateU Hanvey Mudd C Holy Names U Hope Intemational Humbolat State $\qquad$

IT Technical Institute, Oxnard (Calif) 11 T Technical I Instutute, San Bemardino (Calif.) $\qquad$ $\begin{array}{llllllllllll}795 & 12.2 & 0.1 & 11.6 & 10.1 & 19.1 & 0.0 & 42.1 & 0.0 & 4.3 & 12.7 & 40.9\end{array}$ $\begin{array}{llllllllllll}3.519 & 57.6 & 0.2 & 5.2 & 5.7 & 16.3 & 0.2 & 61.3 & 3.5 & 5.8 & 1.9 & 31.0 \\ 9.173 & 38.7 & 0.4 & 117 & 9.7 & 320 & 19 & 225 & 1.4 & 19 & 12 & 57.1\end{array}$ $\begin{array}{llllllllllll}9,173 & 38.7 & 0.4 & 11.7 & 9.7 & 32.0 & 1.9 & 22.5 & 1.4 & 19.2 & 1.2 & 57.1 \\ 2.207 & 74.1 & 0.7 & 14.1 & 3.9 & 18.3 & 1.1 & 38.7 & 3.0 & 17.5 & 2.7 & 41.1\end{array}$ $\begin{array}{llllllllllll}2,207 & 74.1 & 0.7 & 14.1 & 3.9 & 18.3 & 1.1 & 38.7 & 3.0 & 17.5 & 2.7 & 41.1 \\ 1,034 & 58.9 & 0.1 & 5.1 & 9.0 & 63.0 & 1.8 & 14.7 & 5.9 & 0.4 & 0.0 & 84.9\end{array}$ $\begin{array}{llllllllllll}1,034 & 58.9 & 0.1 & 5.1 & 9.0 & 63.0 & 1.8 & 14.7 & 5.9 & 0.4 & 0.0 & 84.9 \\ 1,265 & 71.6 & 1.3 & 3.9 & 14.6 & 6.8 & 0.1 & 56.4 & 2.9 & 13.8 & 0.2 & 29.6\end{array}$ $\begin{array}{llllllllllll}1,265 & 71.6 & 1.3 & 3.9 & 14.6 & 6.8 & 0.1 & 56.4 & 2.9 & 13.8 & 0.2 & 29.6 \\ 3,353 & 66.7 & 0.8 & 3.5 & 5.0 & 35.5 & 0.3 & 41.8 & 1.5 & 9.0 & 2.7 & 46.5 \\ 3.4 & 4 . & & \text {. }\end{array}$ $\begin{array}{llllllllllll}1,353 & 66.7 & 0.8 & 3.5 & 5.0 & 35.5 & 0.3 & 41.8 & 1.5 & 9.0 & 2.7 & 46.5 \\ 3.493 & 55.4 & 0.3 & 15.1 & 5.6 & 9.0 & 1.4 & 34.4 & 1.7 & 18.8 & 13.7 & 33.2\end{array}$ \begin{tabular}{rrrrrrrrrrrr}
3,493 \& 55.4 \& 0.3 \& 15.1 \& 5.6 \& 9.0 \& 1.4 \& 34.4 \& 1.7 \& 18.8 \& 13.7 \& 33.2 <br>
784 \& 43.8 \& 0.4 \& 21.4 \& 0.9 \& 7.1 \& 0.0 \& 54.1 \& 2.4 \& 5.4 \& 8.3 \& 32.3 <br>
\hline 1

 $\begin{array}{llllllllllll}784 & 43.8 & 0.4 & 21.4 & 0.9 & 7.1 & 0.0 & 54.1 & 2.4 & 5.4 & 8.3 & 32.3 \\ 1.353 & 72.4 & 0.5 & 129 & 225 & 221 & 2.8 & 24.0 & 3.8 & 8.0 & 35 & 64.6\end{array}$ $\begin{array}{rrrrrrrrrrrr}1,353 & 72.4 & 0.5 & 12.9 & 22.5 & 22.1 & 2.8 & 24.0 & 3.8 & 8.0 & 3.5 & 64.6 \\ 1,364 & 57.0 & 0.4 & 4.5 & 7.2 & 16.1 & 0.9 & 45.0 & 11.4 & 13.6 & 1.0 & 40.4\end{array}$ $\begin{array}{cccccccccccc}1,364 & 57.0 & 0.4 & 4.5 & 7.2 & 16.1 & 0.9 & 45.0 & 11.4 & 13.6 & 1.0 & 40.4 \\ 8116 & 53.7 & 1.4 & 3.1 & 3.6 & 22.2 & 0.3 & 52.6 & 5.8 & 10.1 & 1.1 & 362\end{array}$ $\begin{array}{llllllllllll}8,116 & 53.7 & 1.4 & 3.1 & 3.6 & 22.2 & 0.3 & 52.6 & 5.8 & 10.1 & 1.1 & 36.2 \\ 1,089 & 75.9 & 0.8 & 7.8 & 17.1 & 38.0 & 0.0 & 32.9 & 0.3 & 3.1 & 0.0 & 64.0\end{array}$ $\begin{array}{llllllllllll}932 & 22.8 & 1.5 & 3.3 & 12.8 & 48.2 & 0.5 & 24.8 & 4.4 & 4.5 & 0.0 & 70.7\end{array}$ 

\hline linn \& Kennedy U \& Sylmar (Caif.) \& 672 \& 23.2 \& 0.5 \& 6.6 \& 6.1 \& 55.8 \& 0.6 \& 21.6 \& 1.9 \& 7.0 <br>
0.0 \& 71.4

 

$J$ John $F$. Kennedy U \& 1,420 \& 75.6 \& 1.4 \& 7.7 \& 9.0 \& 7.0 \& 1.0 \& 46.7 \& 3.0 \& 24.2 \& 0.0 \& 29.1 <br>
\hline
\end{tabular} $\begin{array}{lllllllllllll}\text { La Sierra U } & 2,393 & 57.0 & 0.1 & 13.6 & 8.2 & 35.9 & 2.2 & 18.3 & 4.4 & 0.4 & 16.9 & 64.4\end{array}$ $\begin{array}{lrrrrrrrrrrrr} & 429 & 49.4 & 0.0 & 3.0 & 3.0 & 0.9 & 0.0 & 13.8 & 0.0 & 0.0 & 79.3 & 7.0\end{array}$ $\begin{array}{lllllllllllll} & 9,492 & 58.2 & 0.3 & 11.2 & 5.7 & 2.1 & 0.2 & 49.2 & 5.9 & 1.2 & 4.4 & 45.2 \\ \text { Master's C and Seminary } & 1,534 & 37.1 & 0.8 & 9.5 & 4.6 & 9.3 & 0.5 & 63.1 & 4.0 & 3.4 & 5.0 & 28.6\end{array}$ $\begin{array}{lrrrrrrrrrrrr}\text { Master's C and Seminary } & 1,534 & 37.1 & 0.8 & 9.5 & 4.6 & 9.3 & 0.5 & 63.1 & 4.0 & 3.4 & 5.0 & 28.6\end{array}$ Mills C $\begin{array}{rrrrrrrrrrrr}1,545 & 93.0 & 0.4 & 10.5 & 8.2 & 18.2 & 0.4 & 49.0 & 9.3 & 2.3 & 1.8 & 46.9\end{array}$

Monterey Institute Mt. SierraC C National U

| of International Studies |  | 780 | 63.0 | 0.0 | 5.8 | 2.6 | 7.8 | 0.0 | 40.9 | 3.3 | 10.0 | 29.6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

 $\begin{array}{llllllllllll}548 & 30.5 & 1.3 & 10.0 & 5.7 & 45.6 & 2.0 & 19.7 & 2.2 & 12.0 & 1.5 & 66.8 \\ 787 & 74.0 & 1.5 & 2.0 & 1.9 & 41.8 & 0.4 & 11.4 & 1.7 & 39.3 & 0.0 & 49.3\end{array}$ $\begin{array}{lllllllllllll}17,898 & 61.7 & 0.6 & 8.5 & 10.3 & 23.2 & 1.4 & 42.9 & 3.5 & 7.4 & 2.4 & 47.3\end{array}$

## CALIFORNIA, cont.

Notre Dame de Namur U | Occidental C |
| :--- |
| Pacific Union C |

Pacific Union C Pacifica Gradu

## Pitzer C

Pitzer
Platt C, Alhambra (Calif) Platt C, Ontario (Calif.) Point Loma Nazarene U
Providence Christian C Saint Mary's C of Californ San Diego Christian
San Diego State
San Diego State U-Imperial San Francisco State Santa Clara U Scripps C
Simpson U (Calif.) Soka U of America Sonoma State U Southern California Institute of Technology Stanford U
Thomas Aquinas C Trident U International $J$ of California, Berkele U of California, Davis U of California, Invine U of California, Ivine, Los Angeles $U$ of California, Riverside $U$ of Califormia, San Diego $U$ of California, Santa Barbara U of California, Santa Cruz $J$ of La Verne
U of Phoenix-Bay Area (Calif.)


$\begin{array}{llllllllllll}2,001 & 69.4 & 0.8 & 10.1 & 5.8 & 23.5 & 2.3 & 35.8 & 3.9 & 13.3 & 4.5 & 46.4\end{array}$ | 2,178 | 56.2 | 0.4 | 12.8 | 3.8 | 15.5 | 2.3 | 35.8 | 3.9 | 13.3 | 4.5 | 46.4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{llllllllllll}1,564 & 55.4 & 1.0 & 18.3 & 7.0 & 23.1 & 2.0 & 29.4 & 5.4 & 10.9 & 3.1 & 56.7\end{array}$ $\begin{array}{lllrlrllllll}1,097 & 74.3 & 0.6 & 1.5 & 3.7 & 8.9 & 0.3 & 66.1 & 4.5 & 12.5 & 2.0 & 19.4 \\ 7,319 & 59.1 & 0.6 & 11 . & 7.2 & 11.6 & 0.5 & 44.8 & 3.0 & 12.7 & 8.4 & 34.0\end{array}$ $\begin{array}{llllllllllll}7,319 & 59.1 & 0.6 & 11.1 & 7.2 & 11.6 & 0.5 & 44.8 & 3.0 & 12.7 & 8.4 & 34.0 \\ 1.084 & 61.4 & 0.6 & 7.7 & 4.7 & 150 & 0.1 & 48.3 & 4.4 & 15.4 & 3.8 & 325\end{array}$ $\begin{array}{rrrrrrrrrrrr}1,084 & 61.4 & 0.6 & 7.7 & 4.7 & 15.0 & 0.1 & 48.3 & 4.4 & 15.4 & 3.8 & 32.5 \\ 515 & 69.3 & 10 & 9.9 & 25 & 76.1 & 0.4 & 7.6 & 23 & 0.2 & 0.0 & 92.2\end{array}$ $\begin{array}{rrrrrrrrrrr}515 & 69.3 & 1.0 & 9.9 & 2.5 & 76.1 & 0.4 & 7.6 & 2.3 & 0.2 & 0.0 \\ 559 & 69.6 & 0.4 & 3.9 & 9.7 & 59.2 & 1.1 & 21.1 & 3.2 & 1.3 & 0.2 \\ 77.5\end{array}$ $\begin{array}{rrrrrrrrrrr}559 & 69.6 & 0.4 & 3.9 & 9.7 & 59.2 & 1.1 & 21.1 & 3.2 & 1.3 & 0.2 \\ 3.192 & 64.9 & 1.5 & 6.1 & 26 & 19.6 & 0.6 & 610 & 28 & 5.4 & 0.3 \\ 33.2\end{array}$ $\begin{array}{lllllllllll}3,192 & 64.9 & 1.5 & 6.1 & 2.6 & 10.6 & 0.6 & 61.0 & 2.8 & 5.4 & 0.3 \\ 1,607 & 518 & 0.1 & 10.8 & 6.2 & 13.9 & 0.0 & 44.6 & 6.4 & 112 & 6.8 \\ 37.4\end{array}$ $\begin{array}{llllllllllll}67 & 59.7 & 0.0 & 4.5 & 0.2 & 1.9 & 0.0 & 41.6 & 6.4 & 11.2 & 6.8 & 37.4\end{array}$ $\begin{array}{rrrrrrrrrrrr}67 & 59.7 & 0.0 & 4.5 & 0.0 & 1.5 & 1.5 & 71.6 & 6.0 & 7.5 & 7.5 & 13.4\end{array}$ $\begin{array}{lllllllllllll}4,228 & 62.1 & 0.4 & 9.5 & 4.7 & 21.4 & 0.5 & 41.9 & 3.5 & 16.0 & 2.1 & 40.0\end{array}$ $\begin{array}{rrrrrrrrrrrr}30,843 & 56.2 & 0.3 & 13.4 & 3.8 & 27.2 & 0.3 & 38.8 & 4.9 & 6.2 & 5.1 & 49.9\end{array}$


$\qquad$ $\begin{array}{lllllllllll}788 & 71.3 & 0.1 & 0.4 & 0.4 & 87.7 & 0.1 & 4.1 & 0.5 & 6.7 & 0.0 \\ 89.2\end{array}$ $\begin{array}{llllllllllll}30,500 & 57.8 & 0.3 & 26.1 & 4.8 & 21.1 & 0.5 & 28.5 & 5.2 & 6.1 & 7.4 & 58.0\end{array}$ $\begin{array}{rrrrrrrrrrrr}30,448 & 51.8 & 0.2 & 32.1 & 3.4 & 21.3 & 0.9 & 25.6 & 4.8 & 4.7 & 7.1 & 62.7 \\ 8,519 & 47.7 & 0.2 & 16.8 & 2.6 & 13.7 & 0.3 & 41.9 & 4.6 & 10.7 & 9.2 & 38.2\end{array}$ | 8,519 | 47.7 | 0.2 | 16.8 | 2.6 | 13.7 | 0.3 | 41.9 | 4.6 | 10.7 | 9.2 | 38.2 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 962 | 99.7 | 0.2 | 18.3 | 3.7 | 8.8 | 0.3 | 52.0 | 3.1 | 8.8 | 4.7 | 34.5 | $\begin{array}{rrrrrrrrrrrr}1,297 & 65.4 & 1.9 & 6.6 & 2.9 & 10.3 & 0.6 & 60.8 & 0.5 & 16.2 & 0.1 & 23.0 \\ 437 & 65.2 & 0.5 & 217 & 3.4 & 9.4 & 0.2 & 17.6 & 3.2 & 5.3 & 38.7 & 38.4\end{array}$ $\begin{array}{lllrrrrrrrrr}437 & 65.2 & 0.5 & 21.7 & 3.4 & 9.4 & 0.2 & 17.6 & 3.2 & 5.3 & 38.7 & 38.4\end{array}$ $\begin{array}{llllllllllll}9,021 & 61.1 & 0.6 & 3.9 & 1.9 & 19.9 & 0.2 & 57.6 & 5.8 & 8.7 & 1.3 & 32.3\end{array}$ $\begin{array}{rrrrrrrrrrrr}538 & 6.7 & 0.2 & 14.7 & 8.2 & 45.9 & 1.3 & 24.9 & 4.1 & 0.7 & 0.0 & 74.4 \\ 18.519 & 44.0 & 0.5 & 14.8 & 3.6 & 0.7 & 0.2 & 37.8 & 6.5 & 5.8 & 21.3 & 35.1\end{array}$ | 18,519 | 44.0 | 0.5 | 14.8 | 3.6 | 9.7 | 0.2 | 37.8 | 6.3 | 5.8 | 21.3 | 35.1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 370 | 51.4 | 0.3 | 2. | 0.0 | 11.6 | 0.0 | 7.9 | 3.5 | 3.3 | 2.3 | 16.5 | | 370 | 51.4 | 0.3 | 1.1 | 0.0 | 11.6 | 0.0 | 74.9 | 3.5 | 4.3 | 4.3 | 16.5 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 6.985 | 3.4 |  |  |  |  |  |  |  |  |  |  | | 6,985 | 33.4 | 0.5 | 2.2 | 11.9 | 7.1 | 0.6 | 25.4 | 0.0 | 49.8 | 2.4 | 22.4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{rrrrrrrrrrrr}35,893 & 50.4 & 0.5 & 2.2 & 11.9 & 7.1 & 0.6 & 25.4 & 0.0 & 49.8 & 2.4 & 22.4 \\ 3,350.5 & 2.6 & 11.5 & 0.2 & 32.0 & 3.2 & 6.2 & 13.4 & 48.4\end{array}$ | 32,854 | 50.4 | 0.4 | 30.5 | 2.6 | 11.5 | 0.2 | 32.0 | 3.2 | 6.2 | 13.4 | 48.4 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 32,347 | 0.4 | 32.4 | 2.2 | 15.1 | 0.4 | 35.3 | 3.8 | 3.8 | 6.7 | 54.3 |  | | 29,945 | 52.1 | 0.2 | 28.5 | 3.0 | 15.1 | 0.3 | 32.1 | 3.5 | 4.0 | 8.9 | 65.0 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 2.9 .7 | 3.8 | 13.1 | 50.7 |  |  |  |  |  |  |  |  | | 20,947 | 50.9 | 0.2 | 33.6 | 5.4 | 32.0 | 0.4 | 17.7 | 2.7 | 2.5 | 5.5 | 74.3 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | $\begin{array}{rlllllllllll}28,294 & 47.5 & 0.2 & 37.5 & 1.3 & 14.2 & 0.4 & 17.4 & 27.5 & 3.7 & 2.5 & 5.5 \\ 74.3 \\ 21.7 & 11.5 & 57.4\end{array}$ $\begin{array}{llllllllllll}21,927 & 51.7 & 0.2 & 15.9 & 2.1 & 22.1 & 0.1 & 43.0 & 6.6 & 4.8 & 5.3 & 47.0\end{array}$ $\begin{array}{rrrrrrrrrrr}17,404 & 52.6 & 0.3 & 19.7 & 1.9 & 26.2 & 0.2 & 40.5 & 5.7 & 4.1 & 1.4 \\ 8,628 & 60.1 & 0.4 & 5.7 & 7.5 & 39.4 & 0.4 & 27.3 & 2.4 & 7.6 & \\ 1.962 & 58.3 & 0.4 & 6.5 & 16.3 & 15.3 & 4 . & 16.7\end{array}$ $\begin{array}{llllllllllll}8,628 & 60.1 & 0.4 & 5.7 & 7.5 & 39.4 & 0.4 & 27.3 & 2.4 & 7.6 & 9.6 & 55.6 \\ 1,962 & 58.3 & 0.4 & 6.5 & 16.3 & 15.3 & 4.5 & 16.7 & 3.2 & 33.8 & 3 & \end{array}$ | 1,962 | 58.3 | 0.4 | 6.5 | 16.3 | 15.3 | 4.5 | 16.7 | 3.2 | 33.8 | 3.3 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

# Delivering perspective. 

"I wanted to be an obstetrician in grade school, before I really even knew what that was. In Nigeria, pregnancy procedures used to mean life or death. If you couldn't deliver the baby, you died. I still remember holding my aunt's baby after her C-section. That moment - that lifelong dream - is what led me to med school."

- Faith Ajayi, B.S. 2013

Biomedical engineering

# VCU 

Make it real:

# $11 / 1 / 1 /$ 

## CALIFORNIA, cont.

$U$
$U$ of Phoenix-Sacramento

$\begin{array}{llllllllllllll}\text { Valley (Calif.) } & 3,885 & 62.4 & 0.8 & 5.1 & 14.6 & 15.6 & 2.7 & 23.1 & 2.7 & 33.0 & 2.5 & 41.5\end{array}$ | $U$ U f Phoenix-San Diego Campus | 6,689 | 43.9 | 0.5 | 4.5 | 8.7 | 26.9 | 1.9 | 19.2 | 2.0 | 34.3 | 1.9 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\boldsymbol{U}$ ( |  |  |  |  |  |  |  |  |  |  |  |


| U of Phoenix-Southern | 10,660 | 58.2 | 0.4 | 3.6 | 13.3 | 27.1 | 1.4 | 14.0 | 1.8 | 36.3 | 2.3 | 47.5 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| California Campus | 4,956 | 54.9 | 0.6 | 5.3 | 7.0 | 25.7 | 0.5 | 45.4 | 2.1 | 12.3 | 1.1 | 41.2 |


| California Campus | 10,660 | 58.2 | 0.4 | 3.6 | 13.3 | 27.1 | 1.4 | 14.0 | 1.8 | 36.3 | 2.3 | 47.5 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $U$ of Redlands | 4,956 | 54.9 | 0.6 | 5.3 | 7.0 | 25.7 | 0.5 | 45.4 | 2.1 | 12.3 | 1.1 | 41.2 |
| $U$ of San Diego | 8,105 | 57.0 | 0.4 | 7.4 | 2.9 | 16.0 | 0.3 | 55.7 | 4.7 | 6.6 | 6.0 | 31.7 |


| $U$ |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | ---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $U$ | of San Francisco | 8,105 | 57.0 | 0.4 | 7.4 | 2.9 | 16.0 | 0.3 | 55.7 | 4.7 | 6.6 | 6.0 |
|  | 10,040 | 63.0 | 0.3 | 17.3 | 4.0 | 16.9 | 0.4 | 36.6 | 5.9 | 5.1 | 13.5 | 44.8 |


|  | 10,040 | 63.0 | 0.3 | 17.3 | 4.0 | 16.9 | 0.4 | 36.6 | 5.9 | 5.1 | 13.5 | 44.8 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $U$ U of Southerm California | 39,958 | 51.6 | 0.2 | 18.8 | 5.0 | 12.2 | 0.2 | 36.2 | 3.1 | 4.5 | 19.8 | 39.5 |


| $U$ |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $U$ of the Pacific | 3,958 | 51.6 | 0.2 | 10.8 | 5.0 | 12.2 | 0.2 | 36.2 | 3.1 | 4.5 | 19.8 | 39.5 |
|  | 6,652 | 54.8 | 1.0 | 32.1 | 2.8 | 14.5 | 0.1 | 37.9 | 3.1 | 2.9 | 5.6 | 53.6 |


| $U U$ of the West | 6,652 | 54.8 | 1.0 | 32.1 | 2.8 | 14.5 | 0.1 | 37.9 | 3.1 | 2.9 | 52.9 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| United States U | 266 | 72.2 | 0.4 | 3.4 | 3.0 | 31.6 | 3.0 | 4.9 | 5.6 | 48.1 | 0.0 | 47.0 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Vanguard U of Southern Califomia | 2,309 | 66.7 | 0.5 | 5.8 | 4.9 | 25.7 | 1.0 | 51.9 | 5.9 | 3.2 | 1.1 | 43.8 |


| Westmont C | 1,353 | 60.6 | 0.8 | 5.3 | 1.3 | 12.2 | 0.6 | 68.6 | 6.1 | 4.1 | 1.2 | 26.2 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | ---: | ---: | ---: |
| Westwood C-Inland Empire | 1,092 | 43.5 | 0.4 | 1.9 | 6.9 | 62.8 | 0.0 | 10.6 | 4.5 | 12.9 | 0.0 | 76.5 |


| Westwood C-South Bay | 659 | 53.3 | 0.9 | 6.7 | 24.3 | 50.8 | 1.1 | 6.5 | 2.0 | 7.7 | 0.0 | 85.7 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Westwood C, Anaheim | 931 | 45.2 | 0.4 | 5.1 | 3.0 | 65.4 | 0.1 | 11.4 | 2.7 | 11.9 | 0.0 | 76.7 |


|  |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Westwood C, Los Angeles | 2,773 | 49.4 | 0.7 | 2.2 | 16.4 | 22.5 | 0.0 | 36.4 | 0.6 | 21.2 | 0.0 | 42.4 |
| Whittier C | 2,369 | 51.9 | 0.4 | 11.6 | 4.6 | 35.1 | 0.2 | 37.6 | 3.6 | 4.2 | 2.7 | 55.4 |


|  | 2,369 | 51.9 | 0.4 | 11.6 | 4.6 | 35.1 | 0.2 | 37.6 | 3.6 | 4.2 | 2.7 | 55.4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Whittier C | 1,771 | 50.4 | 0.5 | 8.7 | 4.0 | 28.3 | 1.0 | 40.1 | 2.3 | 0.5 | 14.7 | 44.8 |

## COLORADO

| Adams State U | 3,290 | 57.4 | 1.1 | 1.3 | 6.3 | 26.4 | 0.3 | 55.7 | 2.5 | 6.4 | 0.0 | 37.8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argosy U, Denver | 394 | 65.2 | 1.3 | 3.1 | 15.0 | 11.9 | 1.0 | 66.0 | 0.0 | 1.8 | 0.0 | 32.2 |
| Aspen U | 1,189 | 38.8 | 0.3 | 12.6 | 10.1 | 2.9 | 0.4 | 29.0 | 1.9 | 42.7 | 0.0 | 28.3 |
| CAmerica, Colorado Springs | 436 | 63.8 | 0.5 | 1.4 | 19.5 | 18.6 | 1.2 | 54.6 | 2.3 | 2.1 | 0.0 | 43.4 |
| CAmerica, Denver | 581 | 76.1 | 1.6 | 1.9 | 19.3 | 30.0 | 1.2 | 44.4 | 0.0 | 1.7 | 0.0 | 53.9 |
| Colorado C | 2,022 | 54.6 | 0.3 | 3.9 | 1.8 | 7.3 | 0.0 | 72.8 | 6.5 | 1.6 | 5.8 | 19.8 |
| Colorado Christian U | 3,917 | 65.6 | 0.8 | 1.2 | 5.4 | 10.7 | 0.2 | 62.9 | 2.0 | 16.3 | 0.5 | 20.3 |
| Colorado Mesa U | 9,482 | 54.5 | 1.2 | 1.4 |  | 12.9 | 0.5 | 74.2 | 2.9 | 4.4 | 0.5 | 20.9 |
| Colorado School of Mines | 5,721 | 27.9 | 0.3 | 4.0 | 1.2 | 6.8 | 0.0 | 71.1 | 2.3 | 3.4 | 10.8 | 14.7 |
| Colorado State U, Fort Collins | 30,659 | 51.4 | 0.4 | 2.2 | 2.0 | 8.2 | 0.1 | 73.6 | 2.9 | 6.4 | 4.2 | 15.9 |
| Colorado State U, Pueblo | 6,805 | 61.4 | 0.7 | 1.4 | 6.1 | 23.8 | 0.1 | 47.7 | 2.1 | 16.3 | 1.9 | 34.1 |
| Colorado Technical U Online | 22,608 | 65.3 | 1.2 | 1.0 | 32.2 | 6.4 | 0.5 | 49.5 | 5.5 | 3.6 | 0.0 | 46.8 |
| Colorado Technical UGreenwood Village | 1,076 | 48.7 | 0.7 | 3.1 | 6.4 | 6.5 | 0.2 | 25.4 | 1.9 | 55.9 | 0.0 | 18.8 |
| Colorado Technical U, Colorado Springs | 2,408 | 36.2 | 0.7 | 2.1 |  |  | 0.3 | 26.6 | 2.2 | 55.6 | 0.0 | 17.9 |
| DeVry U, Westminster (Colo.) | 1,045 | 35.0 | 0.7 | 3.6 | 10.7 | 12.6 | 0.7 | 60.9 | 1.5 | 9.1 | 0.2 | 29.9 |
| Fort Lewis C | 3,883 | 49.4 | 20.3 | 0.4 | 0.8 | 8.9 | 0.3 | 59.5 | 5.4 | 2.8 | 1.6 | 36.1 |
| Johnson \& Wales U, Denver | 1,618 | 58.5 | 0.7 | 2.1 | 5.2 | 13.2 | 0.1 | 47.5 | 1.2 | 29.1 | 0.9 | 22.5 |
| Jones International U | 3,196 | 64.7 | 0.7 | 0.9 | 31.4 | 3.8 | 0.1 | 33.7 | 9.3 | 20.1 | 0.0 | 46.2 |
| Metropolitan State C of Denver | 23,381 | 53.8 | 0.7 | 3.4 | 6.2 | 19.3 | 0.3 | 62.3 | 3.0 | 4.4 | 0.5 | 32.9 |
| Naropa U | 1,019 | 66.1 | 0.4 | 2.1 | 1.3 | 8.0 | 0.0 | 66.1 | 3.8 | 16.4 | 2.0 | 15.5 |
| National American U, Colorado Springs | 357 | 61.9 | 1.4 | 3.1 | 21.9 | 10.4 | 2.0 | 53.5 | 7.6 | 0.3 | 0.0 | 46.2 |
| National American U, Denver | 269 | 84.4 | 1.5 | 1.9 | 20.5 | 16.0 | 1.1 | 45.7 | 11.9 | 1.1 | 0.4 | 52.8 |
| U.S. Air Force Academy | 4,120 | 21.9 | 0.4 | 4.5 | 5.0 | 9.5 | 0.4 | 71.3 | 6.6 | 1.0 | 1.3 | 26.3 |
| Platt C (Colo.) | 192 | 87.0 | 1.6 | 3.1 | 5.2 | 8.9 | 1.0 | 75.5 | 2.6 | 2.1 | 0.0 | 22.4 |
| Regis U | 10,683 | 64.4 | 0.6 | 4.1 | 6.2 | 12.9 | 0.1 | 62.9 | 1.7 | 10.5 | 1.0 | 25.7 |
| Remington C-Colorado Springs Campus | 105 | 76.2 | 1.0 | 3.8 | 13.3 | 8.6 | 0.0 | 66.7 | 5.7 | 1.0 | 0.0 | 32.4 |
| $U$ of Colorado, Boulder | 31,945 | 45.2 | 0.5 | 5.0 | 1.5 | 8.3 | 0.1 | 73.2 | 2.4 | 3.5 | 5.5 | 17.8 |
| $\cup$ of Colorado, Colorado Springs | 10,612 | 53.9 | 0.6 | 3.9 | 3.6 | 11.7 | 0.2 | 70.0 | 4.1 | 5.2 | 0.7 | 24.1 |
| $\cup$ of Colorado, Denver | 22,396 | 56.6 | 0.5 | 7.7 | 4.0 | 11.4 | 0.1 | 57.8 | 2.0 | 9.5 | 7.0 | 25.7 |
| $\underline{U}$ of Denver | 11,656 | 57.5 | 0.5 | 3.3 | 3.4 | 7.4 | 0.1 | 69.0 | 2.6 | 4.1 | 9.7 | 17.3 |
| $U$ of Northern Colorado | 13,070 | 64.6 | 0.4 | 1.5 | 3.2 | 13.1 | 0.2 | 62.9 | 2.4 | 13.3 | 2.8 | 21.0 |
| $\cup$ of Phoenix-Colorado Campus | 1,703 | 63.9 | 0.5 | 1.2 | 6.9 | 12.0 | 0.3 | 40.3 | 2.1 | 35.5 | 1.3 | 22.8 |
| U of Phoenix-Southern Colorado Campus | 764 | 49.2 | 0.7 | 1.4 | 9.7 | 9.7 | 1.4 | 44.9 | 2.4 | 28.8 | 1.1 | 25.3 |
| Western State Colorado U | 2,301 | 42.2 | 0.3 | 0.6 | 2.0 | 6.6 | 0.4 | 65.0 | 2.2 | 22.3 | 0.6 | 12.1 |
| Westwood C-Denver North | 455 | 38.7 | 0.4 | 1.8 | 3.7 | 25.7 | 0.2 | 31.9 | 3.7 | 32.5 | 0.0 | 35.6 |
| Westwood C-Denver South | 310 | 55.2 | 1.9 | 1.9 | 4.2 | 30.3 | 0.0 | 39.4 | 4.2 | 18.1 | 0.0 | 42.6 |
| CONNECTICUT |  |  |  |  |  |  |  |  |  |  |  |  |
| Albertus Magnus C | 1,667 | 66.7 | 0.9 | 1.4 | 29.7 | 13.4 | 0.0 | 47.7 | 0.4 | 6.3 | 0.2 | 45.8 |
| Central Connecticut State $U$ | 12,091 | 51.1 | 0.2 | 3.1 | 9.6 | 9.6 | 0.1 | 70.5 | 1.9 | 3.7 | 1.4 | 24.5 |
| Charter Oak State C | 1,644 | 67.2 | 0.1 | 1.8 | 16.0 | 10.4 | 0.1 | 58.8 | 1.3 | 11.1 | 0.4 | 29.7 |
| Connecticut C | 1,933 | 59.5 | 0.1 | 2.6 | 3.7 | 7.2 | 0.0 | 72.9 | 2.4 | 7.0 | 4.1 | 15.9 |
| Eastern Connecticut State $U$ | 5,440 | 54.8 | 0.4 | 2.1 | 6.5 | 8.3 | 0.2 | 74.3 | 2.4 | 5.1 | 0.9 | 19.7 |
| Fairfield U | 4,999 | 60.5 | 0.1 | 2.2 | 2.9 | 6.7 | 0.0 | 60.2 | 0.9 | 23.9 | 3.1 | 12.8 |
| Lincoln C of New England, Southington (Conn.) | 1,071 | 77.7 | 0.8 | 1.5 | 23.8 | 13.4 | 0.0 | 50.1 | 3.1 | 7.4 | 0.0 | 42.6 |
| Mitchell C | 858 | 47.1 | 1.1 | 1.5 | 10.0 | 11.8 | 0.0 | 66.4 | 3.6 | 5.2 | 0.4 | 28.0 |
| U.S. Coast Guard Academy | 967 | 32.5 | 0.7 | 4.2 | 3.0 | 12.2 | 0.9 | 70.8 | 4.6 | 1.5 | 2.1 | 25.7 |
| Post U | 7,317 | 60.9 | 0.5 | 1.0 | 23.1 | 8.1 | 0.4 | 38.0 | 1.7 | 27.1 | 0.3 | 34.7 |
| Quinnipiac $U$ | 8,614 | 62.3 | 0.2 | 2.8 | 4.4 | 6.9 | 0.1 | 76.4 | 1.0 | 6.1 | 2.1 | 15.4 |
| Rensselaer, Hartford (Conn.) | 341 | 21.1 | 0.0 | 10.0 | 3.2 | 3.2 | 0.0 | 76.0 | 0.0 | 7.6 | 0.0 | 16.4 |
| Sacred Heart U | 6,434 | 66.6 | 0.3 | 2.0 | 4.5 | 5.3 | 0.1 | 68.5 | 0.3 | 16.9 | 2.1 | 12.5 |
| Southem Connecticut State U | 11,117 | 63.8 | 0.3 | 2.5 | 13.8 | 9.2 | 0.0 | 65.6 | 2.1 | 6.1 | 0.5 | 27.9 |
| Trinity C (Conn.) | 2,371 | 48.7 | 0.0 | 4.4 | 6.5 | 7.0 | 0.0 | 65.9 | 3.2 | 5.4 | 7.5 | 21.2 |
| U of Bridgeport | 4,877 | 62.6 | 0.5 | 3.5 | 23.9 | 12.0 | 0.1 | 34.9 | 2.7 | 0.0 | 22.4 | 42.7 |
| $U$ of Connecticut | 25,483 | 49.8 | 0.2 | 7.8 | 5.3 | 6.3 | 0.1 | 61.4 | 1.7 | 8.9 | 8.3 | 21.4 |
| $U$ of Hartford | 6,894 | 52.9 | 0.3 | 2.9 | 11.9 | 7.5 | 0.1 | 60.7 | 1.2 | 10.3 | 5.1 | 24.0 |
| $U$ of New Haven | 6,351 | 51.1 | 0.4 | 1.9 | 8.4 | 2.8 | 0.1 | 49.4 | 1.6 | 24.0 | 11.5 | 15.1 |
| $U$ of Saint Joseph | 2,525 | 91.2 | 0.1 | 3.7 | 7.3 | 7.3 | 0.0 | 55.4 | 1.2 | 24.3 | 0.7 | 19.6 |
| Wesleyan U (Conn.) | 3,262 | 51.6 | 0.1 | 8.1 | 6.3 | 9.3 | 0.1 | 51.7 | 5.5 | 9.4 | 9.6 | 29.3 |
| Western Connecticut State U | 6,176 | 55.6 | 0.5 | 2.8 | 8.2 | 12.2 | 0.6 | 72.0 | 1.8 | 2.0 | 0.1 | 26.0 |
| Yale U | 11,906 | 49.7 | 0.4 | 12.7 | 5.0 | 7.3 | 0.0 | 48.3 | 4.2 | 4.2 | 17.9 | 29.6 |
| DELAWARE |  |  |  |  |  |  |  |  |  |  |  |  |
| Delaware State U | 4,324 | 63.0 | 0.4 | 1.9 | 69.5 | 4.9 | 0.2 | 14.0 | 3.3 | 2.4 | 3.3 | 80.3 |
| U of Delaware | 21,856 | 55.8 | 0.1 | 4.0 | 4.9 | 5.6 | 0.1 | 72.7 | 1.9 | 1.9 | 8.8 | 16.6 |
| Wesley C (Del.) | 1,436 | 53.1 | 0.3 | 1.0 | 36.2 | 5.4 | 0.1 | 36.9 | 1.5 | 18.5 | 0.1 | 44.5 |
| Wilmington U (Del.) | 12,581 | 63.9 | 0.6 | 3.2 | 22.0 | 2.9 | 0.1 | 43.7 | 1.0 | 26.6 | 0.0 | 29.7 |
| DISTRICT OF COLUMBIA |  |  |  |  |  |  |  |  |  |  |  |  |
| American U | 12,904 | 59.7 | 0.3 | 6.1 | 7.5 |  | 0.1 | 50.9 | 3.0 | 14.1 | 9.0 | 25.9 |
| Catholic U of America | 6,838 | 53.3 | 0.2 | 3.3 | 7.1 | 7.6 | 0.2 | 55.5 | 3.1 | 16.1 | 7.1 | 21.4 |

$\begin{array}{lllllllllllll}\text { Catholic U of America } & 6,838 & 53.3 & 0.2 & 3.3 & 7.1 & 7.6 & 0.2 & 55.5 & 3.1 & 16.1 & 7.1 & 21.4\end{array}$

DISTRICT OF COLUMBIA, cont.
Gallatel
Gallaudet U George Washing $\begin{array}{llllllllllll}1,580 & 61.5 & 0.3 & 3.5 & 10.5 & 11.6 & 0.2 & 61.7 & 2.2 & 3.2 & 6.8 & 28.4\end{array}$ Georgetown
Howard U $\begin{array}{llllllllllll}25,653 & 56.0 & 0.4 & 8.6 & 8.7 & 5.9 & 0.2 & 54.7 & 1.6 & 7.6 & 12.2 & 25.5 \\ 17,357 & 53.0 & 0.2 & 7.8 & 6.1 & 6.2 & 0.1 & 55.6 & 2.6 & 7.4 & 14.0 & 23.0\end{array}$ Strayer University-
Strayer University-
District of Columbia
Trinity Washington U $\begin{array}{rrrrrrrrrrr}10,002 & 64.8 & 1.5 & 3.5 & 86.8 & 0.6 & 0.4 & 2.8 & 0.0 & 0.0 & 4.4 \\ 92.8\end{array}$ $U$ of the District of Columbia
$\begin{array}{rrrrrrrrrrr}63.8 & 0.2 & 1.8 & 78.7 & 4.4 & 0.1 & 3.9 & 2.0 & 5.2 & 3.8 & 87.2\end{array}$

## FLORIDA

American InterContinental U, Weston 467 48.2 |  | 0.4 | 0.6 | 40.9 | 27.4 | 0.0 | 3.9 | 2.8 | 24.0 | 0.0 | 72.2 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Argosy U, Sarasota (Fla.) | 1,041 | 76.9 | 0.4 | 0.6 | 40.9 | 27.4 | 0.0 | 3.9 | 2.8 | 24.0 | 0.0 | 72.2 | |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Argosy U, Sarasota (Fla.) | 1,041 | 76.9 | 0.5 | 1.8 | 43.5 | 8.9 | 0.2 | 42.2 | 0.0 | 2.9 | 0.0 | 55.0 |
| Argosy U, Tampa | 506 | 74.9 | 0.2 | 4.0 | 31.0 | 16.2 | 0.2 | 45.7 | 0.0 | 2.8 | 0.0 | 51.6 | |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Ave Maria U | 976 | 47.5 | 0.3 | 1.7 | 3.9 | 12.0 | 0.0 | 64.6 | 0.0 | 9.0 | 8.5 | 17.9 |

Bary U

## Beacon C

Bethune-Cookman U
Carlos Albizu U, Miami
City C, Fort Lauderdal
City C, Gainesvill
Clearwater Christian C
DeVry U, Orlando (Fla.)

## Digital Media Arts C

Eckerd C

## Embry-Riddle Aeronautical U,

Daytona Beach (Fla)

$\begin{array}{lrrrrrrrrrrrr} \\ \text { Daytona Beach (Fla.) } & 5,120 & 17.6 & 0.5 & 4.7 & 6.0 & 8.1 & 0.2 & 50.5 & 5.1 & 8.0 & 16.9 & 24.6 \\ \text { Everest U-Brandon Campus (Fla.) } & 8,356 & 75.0 & 0.8 & 0.5 & 46.4 & 5.9 & 0.3 & 37.2 & 2.8 & 6.1 & 0.0 & 56.7\end{array}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Everest U-Lakeland Campus (Fla.) | 5,356 | 75.0 | 0.8 | 0.5 | 46.4 | 5.9 | 0.3 | 37.2 | 2.8 | 6.1 | 0.0 | 56.7 | | Everest U-Largo | 513 | 69.2 | 0.8 | 1.4 | 23.6 | 7.6 | 1.2 | 60.4 | 3.1 | 2.0 | 0.0 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 37.6 |  |  |  |  |  |  |  |  |  |  |  |
| Everest U-Melbourne Campus (Fla.) | 591 | 76.0 | 1.2 | 1.2 | 31.3 | 10.8 | 0.5 | 51.1 | 2.5 | 1.2 | 0.2 |
| 47.6 |  |  |  |  |  |  |  |  |  |  |  | $\frac{\text { Everest U-Melbourne Camp }}{\text { Everest U-North Orlando }}$

## Everest U-North Orlando

$\begin{array}{lllllllllllllll}\text { Campus (Fla.) } & 978 & 69.6 & 0.1 & 1.6 & 42.7 & 22.3 & 0.4 & 24.7 & 2.9 & 4.8 & 0.4 & 70.0\end{array}$ | Campus (fla.) |  | 978 | 69.6 | 0.1 | 1.6 | 42.7 | 22.3 | 0.4 | 24.7 | 2.9 | 4.8 | 0.4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Everest U-Orange Park (Fla.) |  | 758 | 62.9 | 0.8 | 2.4 | 37.7 | 6.5 | 0.1 | 47.4 | 4.6 | 0.5 | 0.0 |
| 52.1 |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{array}{lllllllllllll}\text { Everest U-Pompano Beach } & 2,452 & 75.5 & 0.2 & 0.7 & 68.7 & 8.7 & 0.1 & 15.3 & 1.8 & 4.2 & 0.2 & 80.3\end{array}$ Everest U-South Orlando $\frac{\text { Campus (Fla.) }}{\text { Everest U-Tampa Campus (Fla.) }}$ Everest U-Tampa Campus (Fla.)

Everglades U, Boca Raton (Fla.)
Flagler C, St. Augustine (Fla.) Everglades U, Boca Raton (Fla.)
Flagger C, St. Augustine (Fla.)
Flagler C, Tallahassee (Fla.) Flagler C, Tallah
Florida A\&M U Florida A\&M U

Florida Atlantic $U$ | Florida C |
| :--- |
| Forida Gulf Coast U | Florida Gulf Coast U

Forida Institute of Technolog
$\frac{\text { Florida } \operatorname{Institute} \text { of Technn }}{\text { Florida } \operatorname{International~U~}}$
Florida International
Florida Memorial U
Forida Southern
Forida State U


## Hodges U

## Jacksonville U

Johnson \& Wales U (Fla.)
Jones C (Fla.) Lynn U (Fla.)

## Now C of Foutheastern U

## Palm Beach Atlantic $U$

## Palm Beach Atlantic U

Orlando (Fla.)
Rasmussen C, Ocala (Fla.) Remington C-Tampa Campus Rollins C
South U, Tampa (Fla.)

## South U, West Palm Be Southeastern U (Fla.)

## Southeastern U (Fla.)

St. Petersburg C
St. Petersburg C

## Stetson U


83
$\mathbf{8}$
1,26

2,8 | 873 | 77.9 |
| :--- | :--- |
| 1.3 |  |

| 1,264 | 59.3 |
| :--- | :--- |
| 2,847 | 59.9 |

Trinity International U,
Florida Regional Center

## U of Florida

$U$ of North Florida
$U$ of Phoenix-Central Florida
$\begin{array}{lrrrrrrrrrrrr} & 16,201 & 56.6 & 0.2 & 4.4 & 9.9 & 8.5 & 0.1 & 70.8 & 3.5 & 0.6 & 2.1 & 26.6 \\ U U \text { of Phoenix-North Florida Campus } & 1,242 & 61.6 & 0.2 & 0.9 & 23.4 & 20.9 & 0.2 & 18.6 & 1.5 & 31.6 & 2.9 & 46.9\end{array}$

| $U$ |  |  |  |  |  |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $U$ of Phoenix-North Forida Campus | 1,285 | 50.2 | 0.4 | 1.0 | 35.6 | 5.6 | 0.5 | 24.1 | 1.8 | 30.4 | 0.7 |
| 44.8 |  |  |  |  |  |  |  |  |  |  |  |
| $U$ | 1,783 | 67.1 | 0.5 | 1.2 | 29.2 | 21.9 | 0.2 | 6.4 | 1.1 | 30.7 | 8.7 |


| $U$ |  |  |  |  |  |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $U$ of Phoenix-South Florida Campus | 1,783 | 67.1 | 0.5 | 1.2 | 29.2 | 21.9 | 0.2 | 6.4 | 1.1 | 30.7 | 8.7 |
| $U$ of Phoenix-West Florida Campus | 942 | 52.1 | 1.0 | 0.7 | 21.3 | 13.7 | 0.1 | 31.9 | 2.4 | 27.3 | 1.6 |
| $U$ |  |  |  |  |  |  |  |  |  |  |  |

U of South Florida

\section*{Sarasota/Manate} |  | 1,943 | 61.4 | 0.4 | 2.0 | 6.5 | 12.4 | 0.1 | 74.8 | 1.5 | 1.8 | 0.6 | 22.9 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $U$ of South Florida, St. Petersburg | 4,587 | 60.7 | 0.3 | 4.0 | 7.6 | 12.7 | 0.3 | 70.5 | 2.4 | 1.6 | 0.6 | 27.4 | $U$ of Tampa

Warner U
Webber International U

## GEORGIA

Agnes Scott C
Albany State U
American InterContinental U,
Atlanta
$\begin{array}{rrrrrrrrrrr}0,002 & 64.8 & 1.5 & 3.5 & 86.8 & 0.6 & 0.4 & 2.8 & 0.0 & 0.0 & 4.4 \\ 63.8 & 0.2 & 1.8 & 78.7 & 4.4 & 0.1 & 3.9 & 2.0 & 5.2 & 3.8 & 87.2\end{array}$ $\begin{array}{llllllllllll}2,663 & 91.3 & 0.2 & 1.2 & 68.6 & 10.0 & 0.0 & 5.0 & 1.2 & 12.3 & 1.4 & 81.3 \\ 5.110 & 62.1 & 0.2 & 1.6 & 57.0 & 6.8 & 0.0 & 5.5 & 0.7 & 25.0 & 3.4 & 6.1\end{array}$ $\begin{array}{rr}976 & 47.5 \\ 9,070 & 66.1\end{array}$ $\begin{array}{llllllllllll}186 & 34.4 & 0.5 & 2.2 & 12.9 & 7.0 & 0.5 & 73.7 & 0.5 & 0.0 & 2.7 & 23.7\end{array}$

- 1, 1,046
78.0
745

68.5 $\begin{array}{lllllllll}0.1 & 0.2 & 78.1 & 1.8 & 0.5 & 1.8 & 1.3 & 15.1 & 1.0\end{array}$ $\begin{array}{ll}432 & 78.7 \\ 338 & 67.8\end{array}$ \begin{tabular}{rrrrrrrrrr}
1.2 \& 0.9 \& 60.9 \& 18.8 \& 0.0 \& 6.9 \& 0.0 \& 34.2 \& 2.6 \& 0.8 <br>
0.6 \& 0.3 \& 84.4 <br>
\hline

 $\begin{array}{rrrrrrrrrr}1.2 & 0.9 & 60.9 & 18.8 & 0.1 & 14.4 & 2.6 & 0.8 & 0.3 & 84.6 \\ .7 & 0.5 & 45.1 & 6.3 & 0.0 & 45.1 & 2.3 & 0.0 & 0.0 & 54.9\end{array}$ $\begin{array}{rrrrrrrrrr}1.5 & 1.2 & 25.2 & 68.1 & 0.0 & 2.7 & 1.2 & 0.3 & 0.0 & 97.0 \\ 0.0 & 0.8 & 5.4 & 10.0 & 0.0 & 80.1 & 1.4 & 0.6 & 1.6 & 17.7\end{array}$ $\begin{array}{rrrrrrrrrr}0.0 & 0.8 & 5.4 & 10.0 & 0.0 & 80.1 & 1.4 & 0.6 & 1.6 & 17.7 \\ 0.2 & 1.6 & 21.8 & 27.8 & 0.4 & 29.4 & 0.8 & 15.9 & 2.2 & 52.5\end{array}$ 

0.6 \& 3.1 \& 22.6 \& 22.0 \& 0.0 \& 38.8 \& 2.1 \& 8.0 \& 2.8 \& 50.5 <br>
\hline
\end{tabular} $\begin{array}{rrrrrrrrrr}0.5 & 1.4 & 6.7 & 7.7 & 0.2 & 76.0 & 2.2 & 1.2 & 4.2 & 18.7 \\ 0.1 & 0.0 & 94.0 & 1.3 & 0.0 & 2.2 & 1.6 & 0.9 & 0.0 & 97.0\end{array}$



0 14.7
31.8

94.0 \begin{tabular}{l}
4.0 <br>
6.9 <br>
\hline 1.3

 $\frac{8.1}{}$ 8.3 

1.6 <br>
\hline

 

1.0 <br>
\hline 9.3
\end{tabular} 51.4 . 8 2.2.

| 1 |
| :--- |

$\left.\begin{array}{lrllllllllllllll} \\ & & & & & & & & & & & & & & & \\ 0\end{array}\right)$
"11日! 11.

GEORGIA, cont.

| Southern Polytechnic State U | 6,202 | 21.0 | 0.3 | 6.5 | 23.0 | 7.4 | 0.1 | 53.0 | 3.1 | 1.6 | 5.1 | 40.3 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Spelman C | 2,145 | 100.0 | 0.1 | 0.1 | 82.2 | 0.4 | 0.0 | 0.0 | 2.3 | 14.3 | 0.7 | 85.0 |
| Thomas U | 1,124 | 60.7 | 0.6 | 1.0 | 30.5 | 3.4 | 0.2 | 48.5 | 0.0 | 12.4 | 3.5 | 35.7 |
| Cocoa Falls C | 804 | 51.2 | 0.1 | 6.6 | 4.5 | 2.2 | 0.1 | 8.2 | 1.4 | 0.0 | 2.9 | 14.9 |
| Truett McConnell C | 1,339 | 55.1 | 0.3 | 2.4 | 5.8 | 2.9 | 0.0 | 70.7 | 0.0 | 15.8 | 2.1 | 11.4 |
| $U$ of Georgia | 34,519 | 57.4 | 0.1 | 7.4 | 7.7 | 4.3 | 0.1 | 71.7 | 2.2 | 2.2 | 4.3 | 21.8 |
| U of North Georgia | 6,413 | 58.1 | 0.2 | 1.6 | 2.7 | 3.9 | 0.1 | 86.3 | 2.1 | 2.1 | 1.0 | 10.6 |
| U of Phoenix, Atlanta (Ga.) | 1,886 | 66.6 | 0.4 | 0.6 | 49.2 | 3.2 | 0.3 | 7.6 | 2.1 | 35.4 | 1.2 | 55.8 |
| U of Phoenix, Columbus (Ga.) | 1,026 | 70.3 | 0.5 | 0.0 | 48.3 | 2.7 | 0.4 | 9.1 | 1.7 | 37.3 | 0.1 | 53.5 |
| U of West Georgia | 11,769 | 62.7 | 0.2 | 1.1 | 31.2 | 4.0 | 0.1 | 56.9 | 3.1 | 2.0 | 1.4 | 39.7 |
| Valdosta State U | 12,515 | 61.7 | 0.3 | 1.0 | 32.7 | 3.5 | 0.2 | 55.9 | 2.8 | 1.6 | 2.0 | 40.5 |
| Wesleyan C (Ga.) | 715 | 95.5 | 0.0 | 1.1 | 34.4 | 3.4 | 0.1 | 40.0 | 2.7 | 1.7 | 16.6 | 41.7 |
| Westwood C-Atlanta Midtown | 549 | 49.5 | 0.7 | 0.6 | 80.2 | 2.6 | 0.0 | 6.7 | 4.2 | 5.1 | 0.0 | 88.2 |
| Westwood C-Atlanta Northlake | 415 | 52.1 | 0.0 | 2.9 | 75.2 | 6.0 | 0.0 | 9.2 | 2.2 | 4.6 | 0.0 | 86.3 |

Westwood C-Atlanta Northlake

## HAWAII

| Argosy U, Honolulu | 605 | 69.4 | 1.2 | 26.5 | 9.8 | 9.9 | 24.1 | 25.6 | 0.0 | 2.8 | 0.2 | 71.4 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Brigham Young U Hawaii | 3,166 | 55.0 | 0.4 | 3.2 | 0.4 | 4.5 | 9.0 | 31.7 | 8.1 | 0.3 | 42.5 | 25.6 |
| Chaminade U of Honolulu | 2,912 | 65.1 | 0.7 | 24.1 | 6.6 | 7.3 | 14.3 | 19.2 | 10.4 | 15.9 | 1.6 | 63.3 |
| Hawaii Pacific U | 7,463 | 55.2 | 0.6 | 19.5 | 5.4 | 12.9 | 2.9 | 29.1 | 12.1 | 5.0 | 12.5 | 53.3 |
| Remington C, Honolulu | 537 | 73.6 | 0.2 | 33.2 | 5.6 | 6.7 | 32.8 | 7.1 | 13.8 | 0.7 | 0.0 | 92.2 |
| $U$ of Hawaii-Manoa | 20,426 | 55.4 | 0.2 | 35.6 | 1.2 | 7.3 | 5.2 | 22.2 | 21.6 | 0.3 | 6.3 | 71.1 |
| U Ho Hawai-West Oahu | 1,997 | 66.5 | 0.2 | 39.0 | 1.4 | 11.0 | 8.2 | 12.3 | 27.6 | 0.1 | 0.3 | 87.3 |
| $U$ of Hawaii, Hila | 4,157 | 59.4 | 0.4 | 22.0 | 1.2 | 9.1 | 11.2 | 23.3 | 28.1 | 0.5 | 4.3 | 71.9 |
| $U$ of Phoenix-Hawaii | 1,503 | 47.7 | 0.3 | 14.0 | 8.2 | 8.5 | 16.4 | 12.6 | 6.5 | 32.9 | 0.5 | 53.9 | $\begin{array}{llllllllllll}1,503 & 47.7 & 0.3 & 14.0 & 8.2 & 8.5 & 16.4 & 12.6 & 6.5 & 32.9 & 0.5 & 53.9\end{array}$

## IDAHO

$\begin{array}{lllllllllllll}\text { Boise State U } & 22,344 & 54.4 & 0.8 & 2.4 & 1.7 & 7.4 & 0.4 & 77.0 & 1.8 & 5.9 & 2.7 & 14.4\end{array}$ $\begin{array}{lllllllllllll}\text { Brigham Young U-Idaho } & 23,261 & 57.0 & 0.9 & 1.4 & 0.9 & 7.2 & 1.0 & 82.2 & 0.9 & 0.5 & 5.1 & 12.2\end{array}$ $\begin{array}{lllllllllllll}\text { C of Idaho } & 1,059 & 58.5 & 0.8 & 2.6 & 1.4 & 14.0 & 0.8 & 55.3 & 0.1 & 14.8 & 10.3 & 19.6\end{array}$ $\begin{array}{lllllllllllll}\text { Idaho State U } & 13,852 & 53.7 & 1.2 & 1.4 & 1.0 & 7.4 & 0.2 & 76.6 & 1.8 & 5.8 & 4.7 & 12.9\end{array}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Lewis-Clark State C | 4,525 | 59.9 | 2.1 | 1.1 | 0.7 | 4.6 | 0.2 | 84.0 | 3.2 | 2.3 | 1.9 | 11.8 |
| Northwest Nazarene | 2,232 | 57.3 | 0.5 | 16 | 1.5 | 58 | 0.2 | 76.7 | 0.9 | 10. | 2.2 | 10.5 | | Northwest Nazarene U | 2,232 | 57.3 | 0.5 | 1.6 | 1.5 | 5.8 | 0.2 | 76.7 | 0.9 | 10.6 | 2.2 | 10.5 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| U of Idaho | 12,420 | 46.2 | 1.0 | 1.5 | 1.0 | 7.0 | 0.3 | 79.8 | 2.6 | 2.6 | 4.3 | 13.3 | U of Phoenix-Idaho $\begin{array}{llllllllllll}439 & 60.6 & 0.9 & 0.5 & 1.1 & 10.3 & 0.0 & 57.9 & 2.1 & 26.7 & 0.7 & 14.8\end{array}$



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STUDENT DIVERSITY
Continued From Preceding Page


ILLINOIS

| American InterContinental U Online | 14,170 | 65.1 | 0.9 | 1.3 | 38.9 | 6.9 | 0.6 | 41.5 | 6.4 | 3.4 | 0.0 | 55.0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argosy U, Chicago | 1,206 | 71.2 | 0.3 | 4.6 | 49.6 | 10.3 | 0.3 | 31.4 | 0.0 | 3.4 | 0.0 | 65.2 |
| Augustana C (III.) | 2,551 | 57.4 | 0.4 | 1.5 | 3.8 | 7.4 | 0.1 | 79.6 | 2.2 | 2.6 | 2.4 | 15.4 |
| Aurora U | 4,681 | 67.6 | 0.4 | 1.8 | 7.8 | 13.7 | 0.0 | 69.5 | 1.6 | 5.2 | 0.2 | 25.2 |
| Benedictine U | 6,516 | 65.4 | 0.4 | 10.5 | 12.4 | 5.4 | 0.2 | 43.4 | 0.0 | 25.6 | 2.2 | 28.8 |
| Blackburn C | 546 | 57.9 | 1.1 | 0.9 | 8.4 | 1.3 | 0.6 | 85.0 | 0.7 | 2.0 | 0.0 | 13.0 |
| Bradley U | 5,458 | 53.4 | 0.3 | 3.4 | 7.0 | 5.4 | 0.1 | 79.0 | 1.3 | 1.0 | 2.7 | 17.4 |
| Chicago State U | 6,107 | 70.9 | 0.2 | 3.1 | 78.4 | 6.3 | 0.0 | 6.2 | 0.0 | 5.8 | 0.0 | 88.0 |
| Columbia C Chicago | 10,783 | 53.8 | 0.3 | 2.9 | 16.8 | 12.6 | 0.1 | 57.4 | 3.2 | 4.9 | 1.9 | 35.9 |
| Concordia U Chicago | 5,453 | 70.3 | 0.2 | 2.0 | 15.6 | 13.2 | 0.2 | 65.0 | 1.7 | 1.5 | 0.6 | 32.9 |
| DePaul U | 24,966 | 53.2 | 0.1 | 6.9 | 9.0 | 13.5 | 0.3 | 54.9 | 2.8 | 6.8 | 5.6 | 32.7 |
| DeVry U, Chicago | 24,246 | 51.0 | 0.6 | 2.7 | 19.5 | 11.0 | 0.4 | 47.5 | 1.1 | 16.4 | 1.0 | 35.2 |
| Dominican U | 3,589 | 71.4 | 0.1 | 3.7 | 8.4 | 23.7 | 0.2 | 55.3 | 0.9 | 5.6 | 2.2 | 37.0 |
| East-West U | 776 | 55.5 | 0.5 | 3.1 | 65.3 | 14.4 | 0.4 | 2.8 | 0.0 | 2.2 | 11.2 | 83.8 |
| Eastern Illinois U | 10,417 | 59.5 | 0.3 | 0.9 | 15.2 | 3.8 | 0.1 | 73.5 | 1.5 | 3.3 | 1.5 | 21.7 |
| Elmhurst C | 3,298 | 61.3 | 0.3 | 4.5 | 5.2 | 10.7 | 0.4 | 73.7 | 2.1 | 2.3 | 1.0 | 23.1 |
| Eureka C | 754 | 56.5 | 0.5 | 0.5 | 3.6 | 2.8 | 0.1 | 85.9 | 2.5 | 3.5 | 0.5 | 10.1 |
| Governors State U | 5,609 | 71.4 | 0.3 | 1.5 | 38.0 | 7.7 | 0.1 | 44.2 | 1.1 | 5.6 | 1.6 | 48.6 |
| Greenville C | 1,463 | 52.5 | 0.4 | 0.8 | 7.5 | 3.1 | 0.0 | 74.6 | 1.4 | 8.3 | 3.8 | 13.2 |
| Illinois C | 987 | 50.1 | 0.0 | 0.4 | 8.1 | 5.0 | 0.1 | 77.1 | 3.2 | 2.7 | 3.3 | 16.8 |
| Illinois Institute of Technology | 7,684 | 37.0 | 0.2 | 5.9 | 3.9 | 6.8 | 0.4 | 29.7 | 0.8 | 8.9 | 43.6 | 17.8 |
| Illinois State U | 20,706 | 55.8 | 0.2 | 1.9 | 6.1 | 6.4 | 0.1 | 80.6 | 1.8 | 1.1 | 1.9 | 16.5 |
| Illinois Wesleyan U | 2,013 | 58.1 | 0.5 | 5.5 | 4.5 | 5.4 | 0.1 | 72.7 | 0.4 | 7.0 | 4.1 | 16.2 |
| Judson U (III.) | 1,127 | 55.9 | 0.0 | 1.2 | 7.1 | 8.9 | 0.2 | 62.6 | 0.4 | 16.5 | 3.1 | 17.8 |
| Kendall C | 1,812 | 75.9 | 0.2 | 2.9 | 19.5 | 14.7 | 0.4 | 48.9 | 1.4 | 4.5 | 7.6 | 39.1 |
| Knox C | 1,430 | 57.3 | 0.3 | 4.9 | 6.3 | 8.8 | 0.0 | 63.6 | 3.6 | 2.0 | 10.6 | 23.9 |
| Lake Forest C | 1,570 | 58.2 | 0.2 | 4.5 | 6.2 | 12.7 | 0.1 | 60.3 | 3.1 | 1.9 | 10.9 | 26.9 |
| Lewis U | 6,539 | 59.5 | 0.3 | 3.1 | 10.7 | 13.6 | 0.2 | 62.0 | 1.1 | 7.5 | 1.5 | 29.0 |
| Lincoln C | 1,232 | 57.5 | 0.5 | 0.5 | 33.8 | 5.0 | 0.0 | 54.1 | 2.3 | 3.0 | 0.9 | 42.0 |
| Loyola U Chicago | 15,720 | 63.6 | 0.1 | 8.2 | 5.7 | 9.9 | 0.1 | 62.9 | 3.9 | 5.0 | 4.2 | 27.9 |
| MacMurray C | 625 | 60.3 | 0.3 | 0.5 | 13.8 | 4.6 | 0.0 | 73.0 | 3.2 | 4.6 | 0.0 | 22.4 |
| Mckendree U | 3,036 | 59.3 | 0.5 | 1.2 | 13.5 | 3.0 | 0.5 | 73.0 | 0.4 | 6.5 | 1.3 | 19.2 |
| Midstate C | 592 | 81.1 | 0.8 | 0.2 | 22.8 | 3.9 | 0.0 | 70.1 | 1.5 | 0.5 | 0.2 | 29.2 |
| Millikin U | 2,347 | 59.1 | 0.3 | 0.9 | 11.4 | 4.8 | 0.2 | 78.0 | 2.9 | 0.3 | 1.4 | 20.4 |
| Monmouth C | 1,242 | 53.8 | 1.0 | 0.6 | 13.1 | 8.6 | 0.3 | 70.3 | 0.8 | 4.5 | 0.8 | 24.4 |
| National-Louis U | 5,081 | 80.1 | 0.2 | 2.1 | 22.3 | 12.2 | 0.5 | 50.1 | 0.7 | 11.1 | 0.9 | 38.0 |
| North Central C | 3,042 | 56.6 | 0.2 | 2.3 | 4.0 | 7.3 | 0.1 | 77.5 | 2.3 | 5.3 | 1.1 | 16.1 |
| North Park U | 3,141 | 63.7 | 0.3 | 5.8 | 9.0 | 12.9 | 0.4 | 51.0 | 1.9 | 14.6 | 4.0 | 30.4 |
| Northeastern Illinois $U$ | 11,149 | 57.2 | 0.2 | 8.5 | 10.1 | 30.1 | 0.3 | 41.1 | 1.3 | 4.3 | 4.1 | 50.5 |
| Northern Illinois $U$ | 21,869 | 51.9 | 0.2 | 4.8 | 13.9 | 10.3 | 0.1 | 63.5 | 2.2 | 1.9 | 3.1 | 31.4 |
| Northwestern U | 21,215 | 47.7 | 0.1 | 13.4 | 5.0 | 6.3 | 0.1 | 50.9 | 2.7 | 7.9 | 13.6 | 27.6 |
| Olivet Nazarene U | 4,512 | 67.3 | 0.3 | 2.0 | 11.5 | 4.8 | 0.1 | 79.8 | 0.8 | 0.3 | 0.4 | 19.5 |
| Quincy U | 1,632 | 62.3 | 0.9 | 1.1 | 11.5 | 1.8 | 0.3 | 58.0 | 1.1 | 25.1 | 0.3 | 16.7 |
| Robert Morris U Illinois | 3,802 | 54.2 | 0.4 | 2.9 | 32.8 | 21.7 | 0.3 | 37.7 | 1.0 | 1.4 | 1.9 | 59.1 |
| Rockford U | 1,305 | 62.8 | 0.2 | 1.5 | 6.1 | 5.7 | 0.3 | 64.8 | 4.9 | 14.8 | 1.8 | 18.7 |
| Roosevelt U | 6,343 | 65.7 | 0.2 | 6.3 | 21.7 | 13.4 | 0.1 | 48.5 | 3.1 | 2.3 | 4.3 | 44.9 |
| Saint Xavier U | 4,384 | 70.6 | 0.3 | 2.5 | 17.3 | 14.9 | 0.1 | 56.5 | 1.7 | 6.3 | 0.4 | 36.8 |
| Shimer C | 112 | 43.8 | 0.0 | 5.4 | 0.9 | 10.7 | 0.0 | 73.2 | 4.5 | 5.4 | 0.0 | 21.4 |
| Southern Illinois U, Carbondale | 18,847 | 45.8 | 0.3 | 1.9 | 18.7 | 5.7 | 0.2 | 63.6 | 2.4 | 0.3 | 7.0 | 29.1 |
| Southern Illinois U, Edwardsville | 14,055 | 54.5 | 0.2 | 1.7 | 13.1 | 3.4 | 0.1 | 74.3 | 2.6 | 2.4 | 2.2 | 21.1 |
| Trinity Christian C | 1,369 | 65.6 | 0.6 | 1.5 | 9.4 | 9.3 | 0.2 | 73.3 | 0.9 | 2.3 | 2.4 | 21.9 |
| Trinity International U | 2,284 | 36.2 | 0.3 | 6.3 | 11.6 | 5.1 | 0.1 | 52.9 | 1.1 | 15.0 | 7.7 | 24.4 |
| $\cup$ of Chicago | 15,245 | 42.4 | 0.2 | 12.7 | 4.0 | 5.5 | 0.0 | 44.7 | 2.8 | 10.1 | 19.9 | 25.3 |
| $U$ of Illinois, Chicago | 27,875 | 54.4 | 0.1 | 18.3 | 8.1 | 17.6 | 0.4 | 43.4 | 2.1 | 2.3 | 7.8 | 46.5 |
| $U$ of Illinois, Springfield | 5,048 | 50.5 | 0.2 | 3.7 | 11.5 | 4.7 | 0.1 | 69.3 | 1.9 | 3.7 | 4.8 | 22.2 |
| $U$ of Illinois, Urbana-Champaign | 44,520 | 45.3 | 0.1 | 12.0 | 5.0 | 6.6 | 0.1 | 53.3 | 2.0 | 1.1 | 19.8 | 25.8 |
| U of St. Francis (III.) | 3,452 | 76.3 | 0.3 | 2.5 | 8.3 | 9.9 | 0.3 | 73.5 | 1.7 | 2.3 | 1.2 | 23.1 |
| Western Illinois U | 12,205 | 50.0 | 0.2 | 0.9 | 14.6 | 6.4 | 0.1 | 69.2 | 1.6 | 4.2 | 2.8 | 23.8 |
| Westwood C-Chicago Loop | 484 | 51.0 | 1.0 | 1.0 | 61.2 | 11.8 | 0.0 | 5.6 | 0.2 | 19.2 | 0.0 | 75.2 |
| Westwood C-DuPage | 278 | 53.2 | 0.4 | 1.1 | 24.5 | 25.9 | 0.0 | 35.6 | 0.0 | 12.6 | 0.0 | 51.8 |
| Westwood C-O'Hare Airport | 477 | 52.2 | 0.6 | 4.0 | 15.7 | 40.7 | 0.2 | 24.3 | 0.4 | 14.1 | 0.0 | 61.6 |
| Westwood C-River Oaks | 388 | 63.7 | 0.5 | 0.0 | 67.8 | 11.1 | 0.0 | 10.6 | 0.5 | 9.5 | 0.0 | 79.9 |
| Wheaton C (III.) | 3,034 | 51.3 | 0.2 | 7.2 | 2.4 | 4.0 | 0.1 | 76.4 | 2.6 | 4.4 | 2.7 | 16.6 |

INDIANA

| Anderson U (Ind.) | 2,516 | 56.4 | 0.3 | 0.6 | 6.9 | 2.5 | 0.1 | 79.3 | 0.6 | 6.9 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | Ball State U

Bethel C (Ind.) $\begin{array}{llllllllllll}21,053 & 59.3 & 0.2 & 0.8 & 6.0 & 2.7 & 0.1 & 82.1 & 1.4 & 3.6 & 3.2 & 11.1\end{array}$ $\begin{array}{lrlllrllllllll} & 1,963 & 65.8 & 0.3 & 0.5 & 12.1 & 5.2 & 0.2 & 78.9 & 1.3 & 0.2 & 1.5 & 19.5 \\ \text { Butler U (lna.) } & , 712 & 58.9 & 0.3 & 2.9 & 3.4 & 2.7 & 0.0 & 822 & 0.6 & 4.9 & 2.9 & 10.0\end{array}$ |  | 4,712 | 58.9 | 0.3 | 2.9 | 3.4 | 2.7 | 0.0 | 82.2 | 0.6 | 4.9 | 2.9 | 10.0 |
| :--- | ---: | :--- | :--- | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Calumet C of Saint Joseph | 1,030 | 46.9 | 0.6 | 1.1 | 27.2 | 28.6 | 0.0 | 41.8 | 0.2 | 0.0 | 0.6 | 57.7 | $\begin{array}{lllllllllllll}\text { DePauw U } & 2,336 & 54.7 & 0.3 & 3.0 & 6.3 & 3.6 & 0.0 & 68.7 & 4.2 & 2.9 & 11.0 & 17.4\end{array}$ Earlham C and Earlham School of Religion Franklin C of Indiana Goshen C

Grace C and Seminary (Ind.) Hanover C $\begin{array}{llllllllllll}1,196 & 56.6 & 0.9 & 2.2 & 8.6 & 5.4 & 0.3 & 45.8 & 1.1 & 18.8 & 17.0 & 18.4\end{array}$ $\begin{array}{lrrrrrrrrrrrr} & 922 & 60.5 & 0.0 & 1.0 & 2.6 & 9.7 & 0.0 & 75.2 & 2.1 & 0.9 & 8.7 & 15.3 \\ \text { C Seminary (Ind.) } & 1,821 & 54.4 & 0.4 & 1.1 & 3.1 & 2.6 & 0.1 & 69.9 & 3.6 & 14.9 & 4.2 & 110\end{array}$ $\begin{array}{lllllllllllll} & \text { Harrison C Indianapolis Downtown } & 1,123 & 55.9 & 0.4 & 0.7 & 4.2 & 2.0 & 0.1 & 84.0 & 2.5 & 2.8 & 3.5 \\ 9.8\end{array}$ Holy Cross C
Huntington $U$
Indiana State $U$
Indiana U East
thwest
ndiana U-Northwest
Fort Wayn

$\begin{array}{lll}1,204 & 58.8 & 0.4\end{array}$ | $1,2,114$ | 55.2 | 0.4 | 0.4 | 1.7 | 2.7 | 0.1 | 91.0 | 0.7 | 0.0 | 3.2 | 5.9 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 12.3 | 2.9 | 0.1 | 70.1 | 25 | 23 | 5.2 | 2.3 |  |  |  |  | |  | 4,186 | 65.6 | 0.2 | 0.7 | 3.4 | 1.7 | 0.1 | 89.9 | 1.7 | 1.9 | 0.4 | 7.8 |
| :--- | ---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | ---: |
| Indiana U-Purdue U, Fort Wayne | 6,184 | 67.4 | 0.2 | 2.2 | 21.6 | 14.8 | 0.2 | 53.5 | 1.4 | 6.2 | 0.1 | 40.2 | Indiana U-Southeast Indiana U, Bloomington Indiana U, Kokomo Indiana U, South Bend Indiana Wesleyan U International Business

Fort Wayne (Ind.) Manchester U
Marian U (Ind.)
Martin U
Oakland City U
Purdue U Calumet
13.9

| 13,771 | 55.6 | 0 |
| :--- | :--- | :--- |
| 10,3 |  |  | $\begin{array}{lll}30,451 & 56.8 & 0 .\end{array}$ | 6,904 | 58.5 | 0.3 | 1.5 | 6.3 | 2.4 | 0.1 | 86.1 | 1.8 | 1.2 | 0.4 | 12.3 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2,133 | 50.2 | 0.2 | .1 | 3.1 |  |  |  |  |  |  |  | | 42,133 | 50.2 | 0.2 | 4.0 | 4.1 | 3.9 | 0.1 | 70.6 | 2.3 | 1.0 | 13.9 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 3,719 | 63.7 | 0.2 | 11 | 3.5 | 3.5 | 0.1 | 78.4 | 1.8 | 11.4 | 0.2 |
| 8.4 |  |  |  |  |  |  |  |  |  |  | $\begin{array}{rrrrrrrrrrrr}3,719 & 63.7 & 0.2 & 1.1 & 3.9 & 3.0 & 0.1 & 78.4 & 1.8 & 11.4 & 0.2 & 10.0 \\ 8,490 & 62.0 & 0.2 & 1.5 & 6.8 & 6.0 & 0.1 & 78.8 & 2.2 & 2.5 & 1.9 & 16.8\end{array}$ $\begin{array}{rrrrrrrrrrrr}8,490 & 62.0 & 0.2 & 1.5 & 6.8 & 6.0 & 0.1 & 78.8 & 2.2 & 2.5 & 1.9 & 16.8 \\ 15,580 & 65.1 & 0.4 & 0.9 & 18.5 & 2.9 & 0.1 & 75.4 & 1.4 & 0.3 & 0.2 & 24.2\end{array}$ $438 \quad 75.8$ $\begin{array}{lll}5,597 & 43.5 & 0.4\end{array}$ $\begin{array}{lll}5,597 & 43.5 & 0.4 \\ 1,345 & 52.0 & 0.2\end{array}$ $\begin{array}{llllllllllll}1,345 & 52.0 & 0.2 & 0.8 & 10.3 & 3.7 & 0.1 & 23.2 & 0.8 & 60.7 & 0.1 & 16.1\end{array}$ $\begin{array}{llllllllllll}1,580 & 65.0 & 0.2 & 1.6 & 15.3 & 3.1 & 0.2 & 73.4 & 2.9 & 1.0 & 2.1 & 12.6 \\ 718 & 67.7 & 0.4 & 0.1 & 1.7 & 4.6 & 0.2 & 22.1\end{array}$ $\begin{array}{llllllllllll}718 & 67.7 & 0.4 & 0.1 & 93.9 & 0.6 & 0.0 & 3.3 & 1.5 & 0.1 & 0.0 & 92.5 \\ 2517 & 60.8 & 0.3 & 0.5 & 1.9 & 21 & 0.1 & 88 . & 0.8 & 5.8 & 0.0 & 5.6\end{array}$ $\begin{array}{rrrrrrrrrrrr}2,517 & 60.8 & 0.3 & 0.5 & 1.9 & 2.1 & 0.1 & 88.6 & 0.8 & 5.8 & 0.0 & 5.6 \\ 10,054 & 58.5 & 0.3 & 2.0 & 13.5 & 14.5 & 0.1 & 54.5 & 1.3 & 7.4 & 6.6 & 31.6\end{array}$


|  |  | $\stackrel{\text { だ }}{\stackrel{0}{0}}$ |  |  | $\begin{gathered} \text { vo } \\ \text { かo } \\ \text { do } \end{gathered}$ |  |  |  |  |  |  |  |  |  | $\stackrel{\text { ぷ }}{\substack{\text { ®0 }}}$ |  |  |  |  | 术 |  | か゚ ${ }_{\text {が }}$ | © |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| INDIANA，cont． |  |  |  |  |  |  |  |  |  |  |  |  | IOWA，cont． |  |  |  |  |  |  |  |  |  |  |  |  |
| Purdue U North Central | 6，048 | 59.2 | 0.5 | 1.4 | 4.7 | 9.6 | 0.1 | 81.5 | 1.7 | 0.2 | 0.4 | 18.0 | Maharishi U of Management | 1，133 | 30.9 | 0.3 | 1.7 | 7.0 | 4.9 | 0.2 | 21.1 | 1.9 | 1.0 | 62.0 | 16.0 |
| Purdue U，West Lafayette | 40，393 | 41.5 | 0.2 | 4.6 | 3.3 | 3.5 | 0.1 | 63.5 | 1.5 | 2.1 | 21.2 | 13.1 | Morningside C | 2，221 | 64.3 | 0.3 | 0.4 | 0.8 | 3.7 | 0.1 | 77.9 | 0.9 | 15.0 | 0.9 | 6.2 |
| Saint Joseph＇s C（Ind．） | 1，074 | 61.0 | 0.8 | 0.8 | 9.8 | 4.4 | 0.0 | 78.7 | 1.9 | 3.2 | 0.5 | 17.7 | Mount Mercy U | 1，810 | 69.2 | 0.3 | 1.6 | 3.2 | 2.4 | 0.1 | 83.5 | 0.4 | 5.2 | 3.3 | 8.0 |
| Saint Mary－of－the－Woods C | 1，030 | 94.6 | 0.6 | 1.0 | 4.4 | 2.0 | 0.0 | 81.5 | 0.0 | 9.9 | 0.7 | 8.0 | Northwestern C（lowa） | 1，232 | 57.1 | 0.7 | 1.0 | 2.1 | 4.6 | 0.0 | 87.1 | 0.9 | 1.1 | 2.5 | 9.3 |
| Saint Mary＇s C（Ind．） | 1，469 | 100.0 | 0.1 | 1.5 | 1.5 | 10.1 | 0.0 | 79.0 | 1.8 | 4.1 | 2.0 | 15.0 | Simpson C（lowa） | 1，897 | 54.1 | 0.3 | 1.1 | 2.2 | 2.0 | 0.0 | 87.1 | 2.5 | 3.9 | 1.1 | 8.0 |
| Taylor U | 2，360 | 55.6 | 0.3 | 2.6 | 2.3 | 2.4 | 0.1 | 86.8 | 1.1 | 0.0 | 4.3 | 8.9 | St．Ambrose U | 3，671 | 59.6 | 0.1 | 1.1 | 3.2 | 5.5 | 0.1 | 81.4 | 1.0 | 6.2 | 1.4 | 11.0 |
| Trine U | 1，948 | 36.5 | 0.3 | 0.5 | 2.3 | 2.4 | 0.3 | 85.0 | 1.5 | 3.8 | 4.1 | 7.1 | $\cup$ of Dubuque | 2，011 | 43.5 | 1.1 | 1.4 | 11.0 | 0.9 | 0.2 | 70.1 | 1.5 | 11.0 | 2.7 | 16.2 |
| Trine U，Fort Wayne | 517 | 69.4 | 0.4 | 0.4 | 8.9 | 3.7 | 0.2 | 83.6 | 1.4 | 1.6 | 0.0 | 14.9 | $U$ of lowa | 30，129 | 51.7 | 0.3 | 3.4 | 2.7 | 4.9 | 0.1 | 71.5 | 1.4 | 4.9 | 10.9 | 12.8 |
| U of Evansville | 2，757 | 60.3 | 0.1 | 1.4 | 2.8 | 2.4 | 0.1 | 79.6 | 1.7 | 5.7 | 6.3 | 8.4 | $U$ of Northern lowa | 12，273 | 58.3 | 0.2 | 1.0 | 3.0 | 2.6 | 0.0 | 86.4 | 1.3 | 1.9 | 3.7 | 8.1 |
| $\cup$ of Indianapolis | 5，484 | 69.4 | 0.2 | 1.2 | 10.3 | 2.4 | 0.2 | 73.6 | 1.9 | 4.2 | 6.0 | 16.2 | Upper lowa U | 5，178 | 60.0 | 0.5 | 1.2 | 16.0 | 3.7 | 0.1 | 67.6 | 0.6 | 7.5 | 2.7 | 22.2 |
| $U$ of Notre Dame | 12，126 | 44.5 | 0.4 | 5.5 | 3.0 | 8.9 | 0.0 | 67.2 | 2.9 | 3.7 | 8.4 | 20.6 | Waldorf C | 1，106 | 34.5 | 0.6 | 1.5 | 15.4 | 6.2 | 0.2 | 73.4 | 0.9 | 1.7 | 0.0 | 24.9 |
| $\cup$ of Saint Francis（Ind．） | 2，329 | 71.5 | 0.2 | 1.0 | 6.0 | 4.4 | 0.1 | 84.7 | 1.9 | 1.3 | 0.4 | 13.7 | Wartburg C | 1，747 | 53.0 | 0.1 | 0.9 | 5.8 | 1.8 | 0.1 | 80.3 | 2.2 | 0.9 | 8.0 | 10.8 |
| $U$ of Southern Indiana | 10，467 | 61.8 | 0.3 | 0.8 | 4.5 | 0.9 | 0.1 | 86.0 | 2.0 | 2.5 | 3.0 | 8.5 | William Penn U | 1，865 | 50.8 | 0.8 | 1.1 | 12.7 | 7.1 | 0.3 | 70.9 | 1.3 | 4.1 | 1.7 | 23.3 |
| Valparaiso U | 4，078 | 53.6 | 0.3 | 2.1 | 5.6 | 6.7 | 0.1 | 71.4 | 2.5 | 1.7 | 9.7 | 17.1 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Wabash C | 906 | 0.0 | 0.6 | 1.1 | 5.9 | 5.1 | 0.4 | 75.7 | 3.0 | 1.4 | 6.8 | 16.0 | KANSAS |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | Baker U | 3，211 | 59.0 | 1.7 | 1.4 | 9.5 | 4.0 | 0.2 | 76.3 | 1.2 | 5.5 | 0.3 | 17.9 |
| IOWA |  |  |  |  |  |  |  |  |  |  |  |  | Benedictine C | 2，149 | 53.4 | 0.4 | 0.9 | 3.3 | 6.5 | 0.4 | 77.9 | 3.0 | 5.2 | 2.5 | 14.5 |
| Ashford U | 77，734 | 71.7 | 1.0 | 1.2 | 35.9 | 9.0 | 0.7 | 47.7 | 2.6 | 1.8 | 0.1 | 50.3 | Bethany C（Kan．） | 614 | 45.0 | 1.0 | 0.3 | 7.7 | 8.1 | 0.7 | 79.3 | 2.4 | 0.0 | 0.5 | 20.2 |
| Briar Cliff U | 1，150 | 57.7 | 1.4 | 1.5 | 6.0 | 8.8 | 0.2 | 76.9 | 2.0 | 0.0 | 3.3 | 19.8 | Bethel C（Kan．） | 472 | 54.7 | 0.4 | 1.1 | 9.1 | 8.9 | 0.0 | 76.3 | 2.3 | 0.0 | 1.9 | 21.8 |
| Buena Vista U | 2，416 | 67.1 | 0.5 | 0.9 | 1.6 | 3.9 | 0.0 | 83.6 | 0.8 | 6.9 | 2.0 | 7.6 | Central Christian C of Kansas | 819 | 48.6 | 0.4 | 1.6 | 4.9 | 4.0 | 0.2 | 63.9 | 1.5 | 21.3 | 2.3 | 12.6 |
| Central C | 1，486 | 53.9 | 0.3 | 1.3 | 2.1 | 3.3 | 0.2 | 87.8 | 1.5 | 2.5 | 1.1 | 8.6 | Donnelly C | 441 | 71.0 | 0.9 | 7.3 | 24.9 | 43.8 | 0.0 | 10.9 | 2.5 | 0.2 | 9.5 | 79.4 |
| Clarke U | 1，191 | 67.7 | 0.1 | 0.8 | 2.4 | 2.5 | 0.2 | 84.2 | 0.4 | 8.4 | 0.9 | 6.5 | Emporia State U | 5，867 | 62.7 | 0.3 | 0.8 | 4.6 | 5.1 | 0.2 | 73.6 | 3.4 | 3.6 | 8.4 | 14.4 |
| Coe C | 1，367 | 52.7 | 0.2 | 2.8 | 3.8 | 3.9 | 0.2 | 78.4 | 3.1 | 5.8 | 2.1 | 13.8 | Fort Hays State U | 13，310 | 58.3 | 0.4 | 0.7 | 3.7 | 4.8 | 0.0 | 57.1 | 1.5 | 1.5 | 30.2 | 11.1 |
| Cornell C | 1，180 | 54.8 | 0.9 | 3.9 | 5.4 | 10.9 | 0.3 | 64.7 | 2.4 | 5.3 | 6.4 | 23.7 | Friends $U$ | 2，502 | 58.7 | 1.6 | 2.7 | 10.9 | 3.8 | 0.3 | 72.6 | 4.2 | 3.9 | 0.0 | 23.5 |
| Dordt C | 1，394 | 47.7 | 0.2 | 0.6 | 1.5 | 1.4 | 2.7 | 84.2 | 0.0 | 0.1 | 9.3 | 6.4 | Kansas State U | 24，378 | 49.1 | 0.4 | 1.4 | 4.2 | 5.3 | 0.1 | 75.7 | 2.4 | 2.1 | 8.4 | 13.9 |
| Drake U | 5，270 | 58.3 | 0.1 | 3.3 | 3.3 | 2.6 | 0.1 | 82.3 | 1.3 | 1.6 | 5.5 | 10.6 | Kansas Wesleyan U | 745 | 57.5 | 1.5 | 0.8 | 7.1 | 9.5 | 0.5 | 76.1 | 0.7 | 0.0 | 3.8 | 20.1 |
| Graceland U（lowa） | 2，222 | 67.2 | 0.7 | 1.5 | 6.2 | 5.3 | 0.7 | 71.2 | 2.5 | 6.5 | 5.5 | 16.9 | McPherson C | 644 | 39.8 | 0.6 | 0.6 | 12.4 | 7.3 | 0.5 | 73.9 | 2.3 | 0.0 | 2.3 | 23.8 |
| Grand View U | 2，234 | 59.3 | 0.5 | 2.6 | 7.2 | 2.7 | 0.3 | 74.1 | 3.1 | 7.9 | 1.6 | 16.3 | MidAmerica Nazarene U | 1，993 | 62.2 | 2.1 | 2.1 | 11.3 | 4.1 | 0.1 | 69.0 | 0.9 | 10.4 | 0.2 | 20.5 |
| Grinnell C | 1，674 | 54.4 | 0.2 | 7.0 | 5.5 | 7.4 | 0.0 | 57.3 | 4.1 | 6.7 | 11.8 | 24.2 | National American U， |  |  |  |  |  |  |  |  |  |  |  |  |
| lowa State U | 30，748 | 44.0 | 0.2 | 2.6 | 2.6 | 3.7 | 0.1 | 74.5 | 1.5 | 3.5 | 11.4 | 10.6 | Overland Park（Kan．） | 550 | 85.5 | 0.9 | 2.0 | 33.1 | 5.5 | 0.4 | 50.9 | 6.7 | 0.6 | 0.0 | 48.6 |
| lowa Wesleyan C | 651 | 59.3 | 0.3 | 0.3 | 8.9 | 6.3 | 0.5 | 60.5 | 1.7 | 14.1 | 7.4 | 18.0 | Newman U | 3，108 | 65.5 | 1.2 | 4.4 | 4.7 | 9.8 | 0.1 | 74.0 | 2.2 | 1.1 | 2.5 | 22.4 |
| Kaplan U，Cedar Falls（lowa） | 496 | 75.4 | 0.8 | 0.4 | 12.1 | 2.4 | 0.2 | 83.1 | 0.2 | 0.6 | 0.2 | 16.1 | Ottawa U（Kan．） | 548 | 43.6 | 1.5 | 0.9 | 13.0 | 1.3 | 0.0 | 68.3 | 0.0 | 15.2 | 0.0 | 16.6 |
| Kaplan U，Cedar Rapids（lowa） | 584 | 77.9 | 0.2 | 1.4 | 10.3 | 1.9 | 0.2 | 85.3 | 0.2 | 0.7 | 0.0 | 14.0 | Ottawa U－Kansas City | 304 | 70.4 | 0.3 | 1.6 | 8.2 | 2.6 | 0.3 | 70.1 | 0.0 | 16.8 | 0.0 | 13.2 |
| Kaplan U，Davenport（Iowa） | 48，865 | 74.5 | 1.2 | 1.4 | 20.9 | 5.9 | 0.4 | 38.9 | 0.0 | 30.7 | 0.6 | 29.7 | Ottawa U－Online | 366 | 64.5 | 0.8 | 4.1 | 13.9 | 3.6 | 0.0 | 63.9 | 0.0 | 13.7 | 0.0 | 22.4 |
| Kaplan U，Mason City（lowa） | 272 | 76.1 | 0.0 | 0.0 | 4.8 | 6.3 | 0.0 | 88.2 | 0.0 | 0.7 | 0.0 | 11.0 | Pittsburg State U | 7，289 | 50.0 | 1.6 | 0.6 | 3.6 | 4.0 | 0.1 | 80.3 | 3.5 | 0.3 | 6.0 | 13.4 |
| Kaplan U，Urbandale（Iowa） | 821 | 70.0 | 0.6 | 1.6 | 8.4 | 4.1 | 0.1 | 83.2 | 0.0 | 2.0 | 0.0 | 14.9 | Southwestern C（Kan．） | 1，637 | 46.7 | 1.5 | 0.7 | 9.4 | 6.5 | 0.1 | 64.0 | 3.4 | 11.8 | 2.6 | 21.6 |
| Loras C | 1，523 | 48.7 | 0.5 | 0.9 | 2.0 | 4.9 | 0.3 | 82.1 | 0.0 | 6.1 | 3.2 | 8.6 | Sterling C（Kan．） | 653 | 45.2 | 2.0 | 0.0 | 9.5 | 6.4 | 1.5 | 75.8 | 0.0 | 4.3 | 0.5 | 19.5 |
| Luther C | 2，473 | 56.3 | 0.0 | 1.7 | 1.4 | 2.8 | 0.0 | 86.3 | 1.9 | 0.6 | 5.3 | 7.8 | Tabor C | 768 | 47.8 | 0.5 | 0.7 | 7.0 | 9.1 | 0.7 | 67.5 | 2.3 | 10.8 | 1.4 | 20.3 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Continued on Following Page |  |  |  |  |  |

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STUDENT DIVERSITY

Continued From Preceding Page



## KANSAS, cont.

$U$ of Kansas U of Saint Mary Washburn U
Wichita State U 27,135 51 186
66.7
1,187 $\begin{array}{lll}1,187 & 62.3 & 0.9 \\ 7,204 & 59.0 & 0.6\end{array}$ $\begin{array}{lllllllllll}7,204 & 59.0 & 0.6 & 1.2 & 5.4 & 6.2 & 0.1 & 66.9 & 3.2 & 13.6 & 3.0 \\ 16.6\end{array}$ KENTUCKY

| Alice Lloyd C | 608 | 52.6 | 0.2 | 0.0 | 1.2 | 0.7 | 0.2 | 96.6 | 0.3 | 0.7 | 0.3 | 2.5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Asbury U | 1,780 | 63.4 | 0.3 | 0.3 | 3.2 | 2.6 | 0.1 | 86.2 | 0.0 | 6.1 | 1.2 | 6.5 |
| Bellarmine U | 3,602 | 65.7 | 0.2 | 1.9 | 4.1 | 2.8 | 0.2 | 83.2 | 1.8 | 4.0 | 1.9 | 10.9 |
| Berea C | 1,658 | 57.0 | 0.4 | 1.3 | 13.9 | 4.1 | 0.0 | 65.1 | 5.6 | 2.5 | 7.1 | 25.3 |
| Brescia U | 872 | 71.2 | 0.6 | 0.3 | 10.7 | 4.0 | 0.0 | 73.1 | 0.2 | 9.8 | 1.4 | 15.8 |
| Campbellsville U | 3,667 | 59.6 | 0.2 | 0.4 | 11.6 | 1.2 | 0.1 | 78.1 | 0.9 | 1.8 | 5.9 | 14.3 |
| Centre C | 1,344 | 52.6 | 0.0 | 2.5 | 4.5 | 2.5 | 0.0 | 84.3 | 2.6 | 0.1 | 3.5 | 12.1 |
| Eastern Kentucky U | 15,968 | 56.0 | 0.4 | 1.1 | 5.1 | 1.6 | 0.1 | 83.7 | 1.9 | 3.8 | 2.3 | 10.2 |
| Georgetown C | 1,543 | 60.8 | 0.1 | 0.6 | 8.2 | 2.0 | 0.0 | 86.5 | 0.8 | 0.3 | 1.6 | 11.7 |
| Kentucky Christian U | 613 | 42.7 | 0.5 | 0.3 | 11.4 | 1.1 | 0.0 | 75.2 | 0.5 | 9.3 | 1.6 | 13.9 |
| Kentucky State U | 2,524 | 58.7 | 0.0 | 0.4 | 52.6 | 1.0 | 0.2 | 23.5 | 0.9 | 18.8 | 2.6 | 55.2 |
| Kentucky Wesleyan C | 678 | 49.3 | 0.6 | 0.3 | 9.7 | 2.2 | 0.0 | 73.9 | 0.0 | 11.8 | 1.5 | 12.8 |
| Lindsey Wilson C | 2,677 | 63.2 | 0.5 | 0.6 | 9.3 | 0.8 | 0.0 | 73.2 | 1.5 | 13.8 | 0.4 | 12.6 |
| Mid-Continent U | 2,264 | 62.0 | 0.3 | 0.2 | 13.7 | 1.9 | 0.0 | 80.0 | 1.1 | 2.4 | 0.6 | 17.1 |
| Midway C | 1,575 | 82.6 | 0.3 | 0.6 | 8.0 | 1.5 | 0.7 | 78.3 | 0.1 | 10.5 | 0.1 | 11.2 |
| Morehead State U | 11,169 | 61.5 | 0.2 | 0.4 | 3.3 | 1.2 | 0.0 | 90.9 | 1.0 | 1.9 | 1.0 | 6.2 |
| Murray State U | 10,832 | 59.3 | 0.2 | 0.8 | 7.1 | 1.6 | 0.1 | 81.0 | 1.3 | 1.6 | 6.3 | 11.1 |
| Northern Kentucky U | 15,634 | 56.0 | 0.3 | 1.0 | 5.9 | 2.0 | 0.1 | 83.0 | 1.4 | 3.0 | 3.4 | 10.6 |
| Spalding U | 2,515 | 74.8 | 0.1 | 1.2 | 21.9 | 2.3 | 0.0 | 60.4 | 2.1 | 11.3 | 0.6 | 27.6 |
| St. Catharine C | 874 | 65.9 | 0.1 | 0.3 | 7.1 | 3.0 | 0.0 | 84.8 | 0.6 | 3.2 | 0.9 | 11.1 |
| Sullivan U | 5,478 | 59.3 | 0.4 | 7.3 | 18.8 | 0.2 | 0.1 | 54.5 | 8.7 | 9.0 | 1.0 | 35.6 |
| Thomas More C | 1,758 | 51.8 | 0.2 | 0.7 | 6.1 | 1.8 | 0.0 | 79.5 | 1.2 | 10.2 | 0.3 | 10.1 |
| Transylvania U | 1,074 | 58.1 | 0.1 | 1.7 | 3.0 | 2.1 | 0.0 | 86.1 | 2.1 | 3.5 | 1.4 | 8.9 |
| $\cup$ of Kentucky | 28,034 | 51.9 | 0.2 | 2.5 | 6.8 | 2.6 | 0.1 | 77.2 | 1.9 | 3.6 | 5.2 | 14.0 |
| $\cup$ of Louisville | 21,239 | 52.2 | 0.2 | 3.1 | 10.8 | 3.2 | 0.1 | 76.4 | 2.7 | 0.3 | 3.3 | 20.1 |
| U of Phoenix, Louisville (Ky.) | 237 | 64.6 | 1.3 | 0.0 | 26.6 | 3.4 | 0.0 | 37.6 | 2.1 | 27.9 | 1.3 | 33.3 |
| $U$ of Pikeville | 2,032 | 51.0 | 0.3 | 1.1 | 6.8 | 1.0 | 0.3 | 89.0 | 0.0 | 0.5 | 0.9 | 9.5 |
| $\cup$ of the Cumberlands | 4,297 | 61.7 | 0.3 | 0.5 | 4.3 | 1.4 | 0.1 | 81.3 | 0.1 | 9.6 | 2.6 | 6.5 |
| Union C (Ky.) | 1,211 | 51.5 | 0.3 | 0.3 | 8.4 | 1.8 | 0.1 | 83.2 | 1.1 | 2.0 | 2.8 | 12.0 |
| Western Kentucky U | 21,110 | 59.1 | 0.3 | 1.0 | 10.7 | 2.1 | 0.1 | 78.9 | 1.8 | 1.6 | 3.6 | 15.9 |

## LOUISIANA

| Centenary C of Louisiana | 776 | 56.3 | 0.5 | 2.8 | 13.1 | 4.8 | 0.3 | 72.3 | 3.5 | 0.3 | 2.5 | 25.0 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Dillard U | 1,307 | 72.0 | 0.0 | 0.2 | 93.4 | 0.5 | 0.0 | 0.4 | 0.5 | 3.2 | 1.8 | 94.6 |
| Grambling State U | 5,277 | 61.9 | 0.2 | 0.3 | 86.3 | 1.1 | 0.1 | 2.6 | 0.9 | 2.8 | 5.8 | 88.8 |
| Herzing U, Kenner (La.) | 286 | 80.8 | 0.0 | 1.8 | 57.3 | 6.3 | 0.0 | 27.6 | 1.4 | 5.6 | 0.0 | 66.8 |
| Louisiana C | 1,498 | 50.9 | 0.4 | 0.9 | 18.9 | 3.3 | 0.1 | 70.2 | 1.0 | 3.7 | 1.5 | 24.6 |
| Louisiana State U, Alexandria | 2,407 | 69.6 | 1.4 | 1.4 | 16.9 | 2.9 | 0.0 | 74.7 | 1.5 | 1.2 | 0.1 | 24.0 |
| Louisiana State U, Baton Rouge | 30,225 | 51.2 | 0.3 | 3.0 | 10.5 | 4.4 | 0.1 | 73.5 | 1.8 | 1.1 | 5.4 | 20.1 |
| Louisiana State U, Shreveport | 4,535 | 59.7 | 1.0 | 1.9 | 20.4 | 3.8 | 0.2 | 64.6 | 0.0 | 5.7 | 2.4 | 2.3 |
| Louisiana Tech U | 11,304 | 50.6 | 0.4 | 1.0 | 13.7 | 1.2 | 0.1 | 67.1 | 0.7 | 9.7 | 6.0 | 17.2 |
| Loyola U New Orleans | 4,934 | 60.9 | 1.0 | 3.7 | 14.8 | 12.4 | 0.0 | 56.7 | 1.2 | 7.4 | 2.8 | 33.1 |
| McNeese State U | 8,584 | 62.2 | 0.8 | 1.1 | 17.6 | 1.6 | 0.1 | 73.6 | 1.0 | 0.3 | 4.0 | 22.1 |
| Nicholls State U | 6,602 | 63.0 | 1.7 | 1.2 | 19.9 | 2.9 | 0.1 | 68.2 | 2.2 | 2.2 | 1.8 | 27.8 |
| Northwestern State U | 9,447 | 69.1 | 1.3 | 0.6 | 26.8 | 4.0 | 0.1 | 59.0 | 2.6 | 4.9 | 0.6 | 35.5 |
| Our Lady of Holy Cross C | 1,172 | 81.8 | 0.4 | 3.8 | 22.7 | 5.6 | 0.0 | 57.2 | 2.3 | 8.1 | 0.0 | 34.7 |
| Southeastern Louisiana U | 15,591 | 62.0 | 0.3 | 0.8 | 15.3 | 4.8 | 0.1 | 69.2 | 4.2 | 3.6 | 1.6 | 25.6 |
| Southern U | 6,397 | 63.7 | 0.1 | 0.9 | 93.1 | 1.0 | 0.3 | 3.1 | 0.4 | 0.6 | 0.6 | 9.8 |
| Southern U, New Orleans | 2,820 | 75.3 | 0.1 | 0.8 | 84.2 | 0.5 | 0.0 | 2.7 | 0.0 | 11.7 | 0.0 | 8.6 |
| Tulane U | 12,958 | 55.9 | 0.5 | 4.5 | 8.5 | 5.2 | 0.1 | 65.6 | 2.2 | 4.5 | 9.1 | 20.9 |
| U of Louisiana, Lafayette | 16,688 | 56.6 | 0.5 | 1.9 | 20.1 | 2.7 | 0.0 | 68.8 | 1.3 | 1.5 | 3.2 | 26.5 |
| U of Louisiana, Monroe | 8,548 | 63.5 | 0.4 | 2.0 | 23.9 | 1.7 | 0.1 | 65.5 | 1.6 | 2.4 | 2.6 | 29.6 |
| U of New Orleans | 10,071 | 52.0 | 0.4 | 6.3 | 15.0 | 8.3 | 0.1 | 56.8 | 1.9 | 5.7 | 5.6 | 32.0 |
| Xavier U of Louisiana | 3,178 | 71.2 | 0.2 | 12.1 | 72.8 | 2.4 | 0.0 | 6.0 | 2.7 | 1.2 | 2.7 | 90.1 |

## MAINE

| Bates C | 1,753 | 52.6 | 0.4 | 4.5 | 3.8 | 5.1 | 0.0 | 74.4 | 3.7 | 1.9 | 6.2 | 17.5 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Bowdoin C | 1,839 | 49.8 | 0.1 | 7.1 | 4.7 | 12.8 | 0.1 | 64.4 | 6.0 | 0.6 | 4.2 | 30.8 |
| C of the Atlantic | 340 | 71.5 | 0.3 | 0.9 | 1.5 | 1.2 | 0.0 | 68.5 | 2.4 | 9.1 | 16.2 | 6.2 |
| Colby C | 1,863 | 54.6 | 0.1 | 5.5 | 3.0 | 5.2 | 0.1 | 60.4 | 4.0 | 15.3 | 6.6 | 17.7 |
| Husson U | 3,133 | 59.2 | 0.5 | 2.0 | 4.1 | 0.9 | 0.1 | 88.1 | 1.5 | 1.0 | 1.9 | 9.0 |
| Maine Maritime Academy | 993 | 14.1 | 0.1 | 0.5 | 0.7 | 1.0 | 0.1 | 96.6 | 0.0 | 1.0 | 0.0 | 2.4 |
| Saint Joseph's C of Maine | 3,371 | 73.7 | 0.3 | 1.7 | 4.2 | 2.4 | 0.0 | 70.7 | 0.0 | 20.6 | 0.0 | 8.7 |
| Thomas C (Me.) | 1,334 | 56.2 | 0.2 | 0.8 | 2.0 | 1.1 | 0.0 | 81.6 | 2.9 | 9.7 | 1.8 | 6.9 |
| U of Maine | 10,901 | 51.5 | 1.4 | 1.2 | 1.5 | 1.6 | 0.0 | 78.1 | 1.7 | 10.4 | 4.0 | 7.5 |
| U of Maine, Augusta | 4,990 | 71.7 | 1.8 | 0.5 | 1.1 | 1.3 | 0.1 | 81.5 | 1.8 | 11.6 | 0.3 | 6.6 |
| $U$ of Maine, Farmington | 2,179 | 65.5 | 0.3 | 0.6 | 1.0 | 1.3 | 0.1 | 82.8 | 2.1 | 11.0 | 0.8 | 5.3 |
| U of Maine, Fort Kent | 1,169 | 66.6 | 1.3 | 0.3 | 2.1 | 1.1 | 0.1 | 75.6 | 0.0 | 12.6 | 6.9 | 4.9 |
| U of Maine, Machias | 925 | 71.4 | 3.1 | 0.1 | 2.7 | 2.2 | 0.0 | 72.7 | 2.5 | 15.4 | 1.4 | 10.6 |
| Uf Maine, Presque Isle | 1,463 | 63.9 | 3.5 | 0.3 | 1.0 | 0.6 | 0.0 | 74.1 | 1.6 | 10.3 | 8.6 | 7.0 |
| U of New England | 5,666 | 72.4 | 0.6 | 3.6 | 3.9 | 0.9 | 1.1 | 67.5 | 0.9 | 21.0 | 0.6 | 10.9 |
| U of Southern Maine | 9,382 | 5.6 | 0.9 | 1.7 | 2.2 | 1.8 | 0.1 | 75.7 | 1.4 | 15.4 | 0.9 | 8.0 |
| Unity C | 540 | 53.5 | 1.3 | 1.1 | 1.1 | 2.4 | 0.4 | 91.7 | 2.0 | 0.0 | 0.0 | 8.3 |


| MARYLAND |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Bowie State U | 5,421 | 64.2 | 0.2 | 1.7 | 87.3 | 2.5 | 0.1 | 3.7 | 1.8 | 1.1 | 1.6 | 93.6 |
| Coppin State U | 3,612 | 74.4 | 0.1 | 0.3 | 84.1 | 1.4 | 0.1 | 1.4 | 1.7 | 3.7 | 7.3 | 87.7 |
| Frostburg State U | 5,421 | 50.6 | 0.1 | 1.4 | 22.1 | 3.4 | 0.2 | 66.8 | 3.0 | 1.0 | 1.9 | 30.2 |
| Goucher C | 2,251 | 70.6 | 0.2 | 1.8 | 8.8 | 5.1 | 0.1 | 55.3 | 3.4 | 23.6 | 1.9 | 19.3 |
| Hood C | 2,422 | 66.6 | 0.1 | 2.6 | 9.5 | 5.7 | 0.0 | 70.8 | 2.6 | 4.3 | 4.5 | 20.5 |
| Johns Hopkins U | 20,871 | 50.5 | 0.2 | 13.1 | 6.4 | 5.6 | 0.1 | 50.7 | 2.6 | 4.7 | 16.6 | 28.0 |
| Loyola U Maryland | 5,978 | 62.4 | 0.3 | 3.0 | 7.3 | 6.8 | 0.1 | 77.9 | 1.7 | 1.8 | 1.0 | 1.2 |
| McDaniel C | 3,276 | 65.7 | 0.4 | 2.4 | 9.5 | 3.7 | 0.0 | 78.7 | 1.1 | 3.7 | 0.6 | 17.0 |
| Morgan State U | 7,952 | 57.5 | 0.3 | 1.5 | 84.0 | 2.4 | 0.1 | 3.4 | 3.1 | 0.1 | 5.0 | 91.4 |
| Mount St. Mary's U (Md.) | 2,350 | 51.3 | 0.3 | 2.3 | 8.8 | 7.7 | 0.2 | 74.4 | 2.3 | 2.2 | 1.9 | 21.5 |
| Notre Dame of Maryland U | 2,864 | 87.2 | 0.8 | 6.3 | 24.3 | 4.5 | 0.2 | 62.1 | 0.0 | 1.3 | 0.5 | 36.1 |
| U.S. Naval Academy | 4,536 | 20.9 | 0.4 | 5.1 | 6.9 | 12.4 | 0.7 | 64.6 | 7.6 | 1.0 | 1.3 | 33.1 |
| Salisbury U | 8,657 | 57.8 | 0.2 | 2.4 | 11.0 | 4.3 | 0.1 | 76.2 | 2.6 | 2.2 | 1.0 | 20.7 |
| Sojourer-Douglass C | 1,293 | 87.9 | 0.0 | 0.5 | 92.4 | 0.5 | 0.0 | 2.5 | 0.0 | 0.0 | 4.1 | 93.4 |
| St. John's C (Md.) | 509 | 43.2 | 0.6 | 1.8 | 1.6 | 6.7 | 0.0 | 71.9 | 2.6 | 6.7 | 8.3 | 13.2 |
| St. Mary's C of Maryland | 1,933 | 59.5 | 0.0 | 2.3 | 7.0 | 4.8 | 0.1 | 76.6 | 3.6 | 3.3 | 2.4 | 1.7 |
| Stevenson U | 4,418 | 66.5 | 0.3 | 2.7 | 27.9 | 4.2 | 0.2 | 57.4 | 1.5 | 5.3 | 0.5 | 36.8 |


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| MARYLAND, cont. |  |  |  |  |  |  |  |  |  |  |  |  | MASSACHUSETTS, cont. |  |  |  |  |  |  |  |  |  |  |  |  |
| Tai Sophia Institute | 511 | 86.3 | 0.4 | 7.6 | 11.6 | 2.5 | 0.0 | 64.0 | 1.0 | 11.0 | 2.0 | 23.1 | Lesley U | 5,944 | 82.7 | 0.7 | 2.5 | 5.8 | 4.2 | 0.1 | 67.3 | 2.0 | 14.7 | 2.7 | 15.3 |
| Towson U | 21,960 | 62.5 | 0.2 | 4.2 | 14.1 | 4.3 | 0.1 | 67.2 | 2.4 | 4.8 | 2.8 | 25.2 | Massachusetts C of Liberal Arts | 1,799 | 60.0 | 0.2 | 0.8 | 7.8 | 5.4 | 0.1 | 77.3 | 2.1 | 6.0 | 0.4 | 16.3 |
| U of Baltimore | 6,558 | 57.5 | 0.3 | 4.2 | 36.8 | 4.4 | 0.2 | 44.0 | 2.2 | 5.4 | 2.5 | 48.1 | Massachusetts Institute |  |  |  |  |  |  |  |  |  |  |  |  |
| U of Maryland University C | 42,268 | 52.2 | 0.4 | 4.6 | 33.6 | 7.5 | 0.4 | 39.5 | 2.4 | 10.2 | 1.4 | 48.9 | of Technology | 11,189 | 36.8 | 0.3 | 16.4 | 3.6 | 9.0 | 0.0 | 34.0 | 2.8 | 5.6 | 28.3 | 32.1 |
| U of Mayland-Baltimore County | 13,637 | 46.1 | 0.2 | 17.3 | 15.6 | 4.8 | 0.2 | 48.0 | 2.9 | 4.2 | 6.8 | 41.0 | Massachusetts Maritime Academy | 1,415 | 10.7 | 0.6 | 2.2 | 1.8 | 1.9 | 0.0 | 90.8 | 0.4 | 1.6 | 0.7 | 6.9 |
| U of Mayland-Eastern Shore | 4,454 | 57.6 | 0.1 | 1.7 | 69.0 | 2.3 | 0.1 | 15.2 | 6.7 | 1.5 | 3.6 | 79.8 | Merrimack C | 2,694 | 51.1 | 0.1 | 1.7 | 2.7 | 7.0 | 0.0 | 65.9 | 1.1 | 16.2 | 5.3 | 12.7 |
| U of Mayland, C Park | 37,248 | 47.1 | 0.1 | 12.7 | 10.7 | 6.7 | 0.1 | 52.8 | 2.7 | 3.6 | 10.6 | 33.0 | Mount Holyoke C | 2,347 | 99.7 | 0.0 | 7.2 | 6.0 | 8.5 | 0.0 | 48.0 | 3.5 | 3.5 | 23.2 | 25.3 |
| Washington Adventist U | 1,403 | 66.1 | 1.1 | 4.1 | 56.9 | 8.8 | 0.5 | 7.1 | 1.8 | 15.8 | 4.0 | 73.1 | Mount Ida C | 1,389 | 63.2 | 0.3 | 1.4 | 14.8 | 9.3 | 0.1 | 57.6 | 1.9 | 9.8 | 4.8 | 27.8 |
| Washington C | 1,514 | 57.6 | 0.1 | 1.7 | 2.9 | 3.7 | 0.0 | 80.1 | 1.7 | 5.1 | 4.8 | 10.0 | Newbury C | 1,003 | 57.8 | 0.0 | 7.0 | 31.8 | 16.9 | 0.0 | 41.4 | 0.0 | 0.0 | 3.0 | 55.6 |
|  |  |  |  |  |  |  |  |  |  |  |  |  | Nichols C | 1,413 | 43.0 | 0.5 | 1.3 | 5.7 | 5.9 | 0.2 | 83.8 | 1.9 | 0.0 | 0.6 | 15.6 |
| MASSACHUSETTS |  |  |  |  |  |  |  |  |  |  |  |  | Northeaster U | 27,694 | 51.0 | 0.1 | 6.8 | 5.0 | 4.8 | 0.0 | 44.6 | 2.2 | 13.5 | 22.9 | 19.0 |
| American Intemational C | 3,607 | 8.0 | 0.3 | 1.2 | 13.0 | 4.8 | 0.6 | 56.4 | 1.9 | 20.7 | 1.1 | 21.8 | Pine Manor C | 345 | 91.0 | 0.3 | 4.1 | 23.8 | 18.3 | 0.0 | 14.2 | 14.2 | 13.0 | 12.2 | 60.6 |
| Amherst C | 1,817 | 48.8 | 0.1 | 11.8 | 11.2 | 11.7 | 0.0 | 40.1 | 6.4 | 8.9 | 9.8 | 41.2 | Salem State U | 9,456 | 63.5 | 0.2 | 2.6 | 6.9 | 8.7 | 0.1 | 71.4 | 1.8 | 4.5 | 3.9 | 20.3 |
| Anna Maria C | 1,455 | 52.0 | 0.7 | 1.2 | 7.8 | 7.8 | 0.0 | 69.2 | 1.0 | 12.2 | 0.1 | 18.4 | Simmons C | 4,830 | 91.7 | 0.1 | 4.6 | 5.6 | 5.0 | 0.1 | 71.4 | 2.3 | 8.9 | 2.0 | 17.6 |
| Assumption C | 2,813 | 63.9 | 0.1 | 1.8 | 4.0 | 5.3 | 0.0 | 73.5 | 1.3 | 12.9 | 1.1 | 12.6 | Smith C | 3,212 | 97.5 | 0.2 | 10.3 | 5.4 | 8.7 | 0.1 | 49.8 | 4.6 | 10.7 | 10.3 | 29.2 |
| Bard C, Simon's Rock | 354 | 60.5 | 0.3 | 5.9 | 7.9 | 3.7 | 0.0 | 53.1 | 9.3 | 11.3 | 8.5 | 27.1 | Springfield C (Mass.) | 3,284 | 54.8 | 0.5 | 2.9 | 5.5 | 5.2 | 0.1 | 76.8 | 0.6 | 8.3 | 0.0 | 14.9 |
| Bay Path C | 2,370 | 96.5 | 0.3 | 1.7 | 11.1 | 10.8 | 0.2 | 61.1 | 1.3 | 13.3 | 0.3 | 25.4 | Stonehill C | 2,602 | 61.3 | 0.0 | 1.6 | 3.0 | 3.6 | 0.0 | 86.7 | 1.6 | 2.9 | 0.5 | 9.8 |
| Becker C, Worcester | 1,826 | 57.9 | 0.3 | 1.2 | 7.2 | 7.7 | 0.1 | 58.5 | 1.6 | 22.6 | 0.6 | 18.2 | Suffolk U | 9,018 | 56.0 | 0.2 | 6.8 | 5.3 | 8.1 | 0.0 | 50.8 | 1.3 | 12.9 | 14.5 | 21.7 |
| Bentley U | 5,647 | 42.6 | 0.2 | 7.0 | 2.9 | 5.6 | 0.0 | 58.7 | 1.6 | 5.8 | 18.3 | 17.2 | Tufts U | 10,837 | 54.4 | 0.1 | 11.9 | 3.3 | 5.1 | 0.1 | 55.7 | 3.1 | 10.1 | 10.7 | 23.5 |
| Boston C | 14,605 | 54.6 | 0.1 | 8.0 | 4.2 | 8.9 | 0.2 | 58.0 | 2.1 | 11.2 | 7.3 | 23.5 | U of Massachusetts, Amherst | 28,236 | 49.4 | 0.2 | 7.0 | 3.6 | 4.7 | 0.1 | 64.8 | 2.0 | 11.3 | 6.5 | 17.5 |
| Boston U | 32,603 | 57.7 | 0.1 | 10.8 | 3.2 | 6.8 | 0.1 | 47.6 | 2.4 | 12.5 | 16.5 | 23.5 | U of Massachusetts, Boston | 15,874 | 59.1 | 0.2 | 10.0 | 13.3 | 9.6 | 0.0 | 48.2 | 2.3 | 8.9 | 7.6 | 35.3 |
| Brandeis U | 5,808 | 54.3 | 0.2 | 9.6 | 4.0 | 4.6 | 0.1 | 44.2 | 1.7 | 15.2 | 20.6 | 20.1 | U of Massachusetts, Dartmouth | 9,210 | 49.2 | 0.2 | 2.8 | 9.5 | 5.7 | 0.0 | 68.8 | 3.2 | 5.8 | 4.0 | 21.4 |
| Bridgewater State U | 11,417 | 60.4 | 0.3 | 1.7 | 6.5 | 4.3 | 0.1 | 82.6 | 2.1 | 1.7 | 0.8 | 14.9 | U of Massachusetts, Lowell | 16,294 | 41.6 | 0.1 | 8.0 | 6.0 | 7.3 | 0.0 | 64.9 | 2.9 | 6.0 | 4.8 | 24.3 |
| C of the Holy Cross | 2,926 | 51.1 | 0.2 | 4.5 | 4.5 | 10.2 | 0.0 | 68.2 | 2.2 | 9.2 | 1.0 | 21.7 | Wellesley C | 2,482 | 98.4 | 0.0 | 20.3 | 5.6 | 9.2 | 0.0 | 43.0 | 4.9 | 4.8 | 12.3 | 39.9 |
| Cambridge C | 3,378 | 73.0 | 0.3 | 2.0 | 32.9 | 14.8 | 0.1 | 30.2 | 0.9 | 13.0 | 5.9 | 51.0 | Wentworth Institute of Technology | 4,152 | 18.7 | 0.2 | 5.8 | 5.1 | 3.5 | 0.0 | 61.2 | 2.9 | 17.1 | 4.2 | 17.5 |
| Clark U | 3,503 | 56.9 | 0.1 | 4.1 | 3.3 | 4.6 | 0.1 | 53.8 | 1.3 | 10.3 | 22.4 | 13.5 | Western New England U | 3,802 | 44.2 | 0.3 | 3.7 | 4.7 | 5.6 | 0.1 | 75.7 | 1.5 | 7.2 | 1.3 | 15.8 |
| Cury C | 3,097 | 62.6 | 0.5 | 1.7 | 7.9 | 5.2 | 0.1 | 64.3 | 1.4 | 18.1 | 0.9 | 16.7 | Westrield State U | 6,081 | 54.4 | 0.2 | 0.8 | 4.1 | 6.4 | 0.1 | 80.3 | 2.9 | 4.6 | 0.6 | 14.5 |
| Eastem Nazarene C | 1,459 | 73.5 | 0.5 | 1.6 | 15.3 | 9.1 | 0.5 | 58.4 | 3.2 | 6.7 | 4.9 | 30.0 | Wheaton C (Mass.) | 1,616 | 64.1 | 0.1 | 2.7 | 5.1 | 7.1 | 0.0 | 73.2 | 3.0 | 1.0 | 7.9 | 18.0 |
| Elms C | 1,576 | 76.3 | 0.7 | 1.7 | 7.3 | 9.3 | 0.0 | 56.0 | 0.0 | 24.2 | 0.9 | 18.9 | Wheelock C | 1,324 | 90.0 | 0.2 | 2.6 | 13.2 | 10.3 | 0.0 | 57.0 | 1.4 | 14.7 | 0.8 | 27.6 |
| Emerson C | 4,531 | 64.8 | 0.1 | 3.6 | 3.3 | 9.0 | 0.1 | 58.7 | 3.8 | 14.3 | 7.1 | 19.9 | Williams C | 2,124 | 52.3 | 0.3 | 10.6 | 7.3 | 11.1 | 0.0 | 57.1 | 5.3 | 0.0 | 8.3 | 34.6 |
| Emmanuel C (Mass.) | 2,489 | 72.8 | 0.3 | 2.8 | 6.6 | 5.4 | 0.0 | 65.8 | 1.5 | 16.6 | 1.0 | 16.6 | Worcester Polytechnic Institute | 5,957 | 29.9 | 0.2 | 4.5 | 2.0 | 5.5 | 0.0 | 58.4 | 2.4 | 7.9 | 19.1 | 14.5 |
| Endicott C | 4,408 | 65.9 | 0.3 | 0.9 | 1.6 | 2.6 | 0.1 | 78.8 | 1.0 | 13.0 | 1.7 | 6.5 | Worcester State U | 6,221 | 62.3 | 0.4 | 3.3 | 5.2 | 6.6 | 0.1 | 75.2 | 1.8 | 6.7 | 0.8 | 17.3 |
| Fisher C | 2,037 | 72.8 | 0.3 | 1.2 | 9.6 | 7.2 | 0.1 | 32.7 | 1.1 | 41.1 | 6.7 | 19.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fitchburg State U | 6,889 | 63.3 | 0.1 | 1.9 | 3.4 | 5.3 | 0.0 | 80.4 | 1.4 | 6.6 | 0.8 | 12.2 | MICHIGAN |  |  |  |  |  |  |  |  |  |  |  |  |
| Framingham State U | 6,506 | 68.2 | 0.2 | 2.5 | 5.4 | 7.0 | 0.1 | 73.9 | 1.7 | 9.2 | 0.1 | 16.9 | Adrian C | 1,807 | 46.7 | 0.4 | 0.4 | 11.4 | 2.7 | 0.1 | 75.2 | 4.0 | 5.8 | 0.0 | 19.0 |
| Gordon C (Mass.) | 1,906 | 64.4 | 0.1 | 2.6 | 2.8 | 6.1 | 0.3 | 80.4 | 2.6 | 1.3 | 3.8 | 14.5 | Albion C | 1,382 | 49.5 | 0.2 | 1.5 | 3.6 | 3.0 | 0.0 | 79.7 | 3.6 | 4.0 | 4.5 | 11.8 |
| Hampshire C | 1,461 | 58.0 | 0.1 | 2.3 | 3.0 | 9.7 | 0.0 | 64.2 | 4.6 | 10.1 | 6.0 | 19.8 | Alma C | 1,461 | 54.8 | 1.0 | 1.4 | 2.7 | 1.9 | 0.1 | 89.3 | 2.1 | 0.7 | 0.9 | 9.2 |
| Hanard U | 28,147 | 49.2 | 0.2 | 12.8 | 5.1 | 6.6 | 0.1 | 45.4 | 3.4 | 6.0 | 20.5 | 28.1 | Andrews U | 3,551 | 45.5 | 0.3 | 8.2 | 21.9 | 13.7 | 0.8 | 33.3 | 2.1 | 1.4 | 18.4 | 46.9 |
| Lasell C | 1,980 | 64.7 | 0.8 | 2.2 | 8.7 | 7.3 | 0.4 | 71.6 | 2.8 | 1.6 | 4.6 | 22.2 |  |  |  |  |  |  |  |  | Continu | ued on | $n$ Foll | lowing | g Page |

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STUDENT DIVERSITY
Continued From Preceding Page

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| MICHIGAN，cont． |  |  |  |  |  |  |  |  |  |  |  |  |
| Aquinas C（Mich．） | 2，093 | 60.8 | 0.5 | 0.8 | 3.3 | 5.5 | 0.0 | 85.8 | 0.7 | 3.2 | 0.2 | 10.8 |
| Baker C Center |  |  |  |  |  |  |  |  |  |  |  |  |
| Baker C of Allen Park | 3，993 | 75.8 | 0.3 | 0.9 | 32.4 | 5.5 | 0.4 | 56.4 | 4.0 | 0.0 | 0.0 | 43.6 |
| Baker C of Auburn Hills | 3，439 | 72.7 | 0.6 | 0.7 | 17.4 | 2.9 | 1.3 | 74.6 | 2.7 | 0.0 | 0.0 | 25.4 |
| Baker C of Cadillac | 1，828 | 68.3 | 0.2 | 0.4 | 0.3 | 0.4 | 0.1 | 96.2 | 1.0 | 1.3 | 0.0 | 2.5 |
| Baker C of Clinton Township | 5，140 | 68.6 | 0.5 | 1.2 | 25.6 | 1.4 | 1.0 | 67.3 | 2.9 | 0.1 | 0.0 | 32.5 |
| Baker C of Flint | 5，534 | 65.0 | 0.4 | 0.3 | 20.6 | 1.8 | 0.2 | 74.0 | 2.8 | 0.0 | 0.0 | 26.0 |
| Baker C of Jackson | 2，499 | 74.5 | 0.4 | 0.3 | 7.3 | 1.9 | 0.4 | 86.5 | 3.1 | 0.2 | 0.0 | 13.3 |
| Baker C of Muskegon | 4，473 | 70.0 | 0.3 | 0.7 | 10.9 | 3.6 | 0.4 | 80.0 | 4.1 | 0.0 | 0.0 | 20.0 |
| Baker C of Owosso | 2，972 | 61.4 | 0.4 | 0.2 | 2.8 | 1.8 | 0.2 | 91.9 | 2.8 | 0.0 | 0.0 | 8.1 |
| Baker C of Port Huron | 1，189 | 72.3 | 0.4 | 0.1 | 2.4 | 1.7 | 0.2 | 93.7 | 1.5 | 0.0 | 0.0 | 6.3 |
| Calvin C | 4，008 | 53.9 | 0.3 | 4.4 | 2.5 | 3.0 | 0.0 | 76.0 | 1.6 | 2.2 | 10.1 | 11.8 |
| Central Michigan U | 27，626 | 57.4 | 0.6 | 1.1 | 11.5 | 2.7 | 0.1 | 72.9 | 1.5 | 6.7 | 3.1 | 17.4 |
| Concordia U（Mich．） | 667 | 52.9 | 0.3 | 1.1 | 12.1 | 2.3 | 0.2 | 77.5 | 4.1 | 1.8 | 0.8 | 19.9 |
| Cornerstone U | 2，858 | 57.8 | 0.6 | 0.6 | 11.8 | 4.5 | 0.0 | 80.4 | 0.8 | 0.0 | 1.4 | 18.2 |
| Davenport U | 10，697 | 62.1 | 0.3 | 3.7 | 18.2 | 2.6 | 0.1 | 52.3 | 1.7 | 17.6 | 3.5 | 26.7 |
| DeVry U，Southfield（Mich．） | 217 | 50.7 | 0.0 | 0.5 | 51.2 | 2.3 | 0.5 | 16.1 | 0.0 | 29.0 | 0.5 | 54.4 |
| Eastern Michigan U | 23，518 | 59.2 | 0.4 | 2.4 | 20.1 | 3.1 | 0.1 | 64.1 | 2.0 | 4.5 | 3.4 | 28.0 |
| Ferris State U | 14，533 | 51.9 | 0.5 | 1.7 | 6.6 | 3.1 | 0.1 | 78.5 | 2.3 | 5.0 | 2.2 | 14.3 |
| Finlandia U | 571 | 60.4 | 0.5 | 1.4 | 4.4 | 3.5 | 0.9 | 76.2 | 2.3 | 5.4 | 5.4 | 13.0 |
| Grace Bible C | 429 | 48.0 | 1.6 | 1.4 | 10.7 | 4.9 | 0.0 | 76.7 | 2.6 | 2.1 | 0.0 | 21.2 |
| Grand Valley State U | 24，654 | 59.5 | 0.4 | 1.9 | 5.4 | 4.0 | 0.1 | 84.0 | 2.0 | 0.7 | 1.5 | 13.8 |
| Hope C | 3，343 | 60.0 | 0.1 | 1.6 | 2.5 | 5.7 | 0.0 | 86.0 | 2.1 | 0.0 | 2.0 | 12.0 |
| Kalamazoo C | 1，379 | 58.0 | 0.4 | 5.0 | 4.2 | 8.7 | 0.2 | 63.7 | 3.4 | 6.2 | 8.3 | 21.8 |
| Kettering U | 2，048 | 19.7 | 0.3 | 2.5 | 4.2 | 3.7 | 0.1 | 72.9 | 1.5 | 7.5 | 7.3 | 12.3 |
| Kuyper C | 320 | 55.6 | 1.3 | 2.5 | 5.6 | 0.9 | 0.0 | 75.0 | 3.1 | 6.6 | 5.0 | 13.4 |
| Lake Superior State U | 2，590 | 50.1 | 8.1 | 0.6 | 1.8 | 2.1 | 0.0 | 78.5 | 0.2 | 2.1 | 6.8 | 12.7 |
| Lawrence Technological U | 4，154 | 27.9 | 0.3 | 24.8 | 9.8 | 1.8 | 0.0 | 47.8 | 0.0 | 8.6 | 7.0 | 36.7 |
| Madonna U | 4，382 | 73.3 | 0.5 | 1.2 | 13.0 | 3.1 | 0.1 | 69.2 | 1.4 | 2.0 | 9.6 | 19.3 |
| Marygrove C | 1，963 | 76.0 | 0.3 | 0.6 | 44.6 | 1.4 | 0.1 | 43.6 | 1.4 | 7.9 | 0.2 | 48.5 |
| Michigan Jewish Institute | 1，529 | 54.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 99.9 | 0.0 | 0.0 | 0.1 | 0.0 |
| Michigan State U | 48，783 | 51.5 | 0.3 | 4.3 | 6.2 | 3.4 | 0.1 | 68.8 | 1.9 | 1.7 | 13.3 | 16.2 |
| Michigan Technological U | 6，933 | 25.7 | 0.5 | 0.9 | 1.5 | 1.8 | 0.1 | 75.8 | 1.4 | 3.2 | 14.8 | 6.3 |
| NMU | 9，159 | 53.9 | 2.3 | 0.7 | 2.0 | 0.5 | 0.1 | 86.9 | 2.1 | 4.1 | 1.4 | 7.6 |
| Oakland U | 19，740 | 60.5 | 0.3 | 4.1 | 8.2 | 2.4 | 0.1 | 75.9 | 1.6 | 5.3 | 2.0 | 16.8 |
| Olivet C | 1，147 | 46.4 | 0.3 | 0.4 | 7.9 | 5.1 | 0.3 | 82.2 | 1.7 | 1.9 | 0.2 | 15.7 |
| Robert B．Miller C | 367 | 77.1 | 0.5 | 0.5 | 9.5 | 1.9 | 0.0 | 60.8 | 1.1 | 25.6 | 0.0 | 13.6 |
| Rochester C | 1，183 | 61.9 | 0.7 | 2.0 | 13.1 | 2.5 | 0.0 | 56.6 | 0.9 | 22.9 | 1.4 | 19.2 |
| Saginaw Valley State U | 10，552 | 58.8 | 0.3 | 0.8 | 9.8 | 3.0 | 0.1 | 74.3 | 1.3 | 4.6 | 5.9 | 15.2 |
| Siena Heights U | 2，629 | 57.9 | 0.7 | 1.5 | 12.6 | 4.4 | 0.1 | 71.9 | 3.1 | 5.4 | 0.3 | 22.3 |
| Spring Arbor U | 4，125 | 70.7 | 0.5 | 0.8 | 14.1 | 2.5 | 0.1 | 75.9 | 1.2 | 4.1 | 0.9 | 19.1 |
| $\cup$ of Detroit Mercy | 5，231 | 59.4 | 0.9 | 5.1 | 12.5 | 2.8 | 0.0 | 52.4 | 1.6 | 12.7 | 12.0 | 22.9 |
| $U$ of Michigan，Ann Arbor | 43，426 | 47.6 | 0.2 | 11.2 | 4.1 | 4.1 | 0.0 | 59.2 | 2.9 | 4.8 | 13.5 | 22.5 |
| $\cup$ of Michigan，Dearborn | 8，790 | 49.2 | 0.4 | 5.7 | 11.2 | 4.4 | 0.0 | 66.8 | 2.6 | 3.8 | 5.0 | 24.4 |
| $\cup$ of Michigan，Flint | 8，289 | 61.2 | 0.7 | 1.7 | 12.0 | 3.7 | 0.1 | 70.1 | 2.7 | 4.8 | 4.2 | 20.9 |
| U of Phoenix－Metro Detroit | 1，615 | 69.4 | 0.4 | 0.4 | 47.2 | 1.3 | 0.1 | 12.7 | 1.9 | 35.5 | 0.5 | 51.3 |
| $\cup$ of Phoenix－West Michigan | 717 | 67.6 | 0.3 | 0.3 | 27.3 | 5.0 | 0.1 | 26.6 | 2.7 | 37.2 | 0.4 | 35.7 |
| Wayne State U | 28，938 | 57.5 | 0.4 | 7.5 | 20.0 | 3.0 | 0.1 | 51.9 | 1.4 | 10.1 | 5.6 | 32.3 |
| Western Michigan U | 24，598 | 51.8 | 0.4 | 1.5 | 10.0 | 4.1 | 0.2 | 73.3 | 2.6 | 1.4 | 6.4 | 18.9 |
| MINNESOTA |  |  |  |  |  |  |  |  |  |  |  |  |


| MINNESOTA |  |  |  |  |  |  |  |  |  |  |  |  |
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| Academy C | 152 | 24.3 | 1.3 | 8.6 | 15.8 | 1.3 | 0.0 | 66.5 | 2.0 | 4.6 | 0.0 | 29.0 |
| Argosy U Twin Cities | 1，808 | 78.5 | 1.1 | 6.9 | 6.7 | 3.3 | 0.3 | 79.8 | 0.0 | 2.0 | 0.0 | 18.3 |
| Augsburg C | 3，645 | 59.0 | 1.7 | 6.2 | 9.4 | 4.2 | 0.3 | 66.1 | 3.2 | 7.1 | 1.8 | 25.0 |
| Bemidji State U | 5，027 | 56.3 | 2.8 | 0.6 | 1.4 | 1.5 | 0.0 | 84.2 | 2.1 | 4.9 | 2.5 | 8.4 |
| Bethany Lutheran C | 598 | 52.0 | 0.0 | 0.5 | 1.7 | 2.7 | 0.0 | 80.9 | 1.8 | 11.4 | 1.0 | 6.7 |
| Bethel U（Minn．） | 4，343 | 63.1 | 0.2 | 2.7 | 5.5 | 1.7 | 0.1 | 82.6 | 2.1 | 5.1 | 0.1 | 12.2 |
| Brown C，Mendota Heights（Minn．） | 427 | 37.5 | 1.2 | 5.6 | 8.9 | 5.6 | 0.0 | 60.9 | 2.3 | 15.5 | 0.0 | 23.7 |
| C of Saint Benedict | 2，070 | 100.0 | 0.7 | 5.8 | 1.6 | 3.8 | 0.1 | 81.9 | 0.1 | 0.0 | 6.0 | 12.0 |
| C of Saint Scholastica | 4，100 | 69.3 | 1.4 | 1.7 | 2.9 | 1.6 | 0.2 | 75.9 | 1.8 | 11.3 | 3.3 | 9.5 |
| Capella U | 35，754 | 74.4 | 0.6 | 1.2 | 35.4 | 4.7 | 0.3 | 37.8 | 1.5 | 18.0 | 0.5 | 43.6 |
| Carleton C | 2，055 | 53.0 | 0.1 | 7.8 | 3.3 | 6.5 | 0.1 | 66.9 | 4.7 | 2.2 | 8.6 | 22.3 |
| Concordia C，Moorhead | 2，626 | 62.0 | 0.4 | 1.8 | 1.4 | 1.5 | 0.0 | 83.8 | 1.5 | 5.3 | 4.3 | 6.6 |
| Concordia U，St．Paul | 3，018 | 62.6 | 0.5 | 5.4 | 9.1 | 2.7 | 0.3 | 71.4 | 2.9 | 7.1 | 0.7 | 20.8 |
| Crown C（Minn．） | 1，269 | 53.9 | 0.6 | 6.9 | 3.8 | 3.7 | 0.0 | 79.4 | 0.2 | 3.0 | 2.4 | 15.2 |
| Globe U，Woodbury（Minn．） | 1，133 | 67.9 | 1.1 | 4.5 | 4.0 | 4.6 | 0.2 | 76.5 | 1.9 | 7.3 | 0.0 | 16.2 |
| Gustavus Adolphus C | 2，526 | 56.3 | 0.5 | 4.4 | 2.9 | 3.1 | 0.0 | 84.4 | 1.7 | 1.0 | 2.1 | 12.6 |
| Hamline U | 4，683 | 63.2 | 0.5 | 4.1 | 4.6 | 3.7 | 0.0 | 52.9 | 2.1 | 30.0 | 2.1 | 15.0 |
| Macalester C | 2，070 | 59.7 | 0.2 | 6.9 | 2.8 | 6.2 | 0.0 | 66.2 | 4.8 | 0.0 | 12.9 | 20.9 |
| Martin Luther C | 799 | 48.8 | 0.3 | 0.5 | 0.4 | 0.5 | 0.0 | 95.0 | 1.0 | 0.1 | 2.3 | 2.6 |
| Mayo Clinic C of Medicine－ Mayo Graduate School | 343 | 50.4 | 0.6 | 11.1 | 2.9 | 6.7 | 0.6 | 49.3 | 0.6 | 8.5 | 19.8 | 22.5 |
| Metropolitan State U | 8，527 | 56.4 | 0.6 | 9.9 | 14.3 | 4.8 | 0.1 | 60.9 | 4.1 | 3.5 | 2.0 | 33.7 |
| Minnesota School of Business， Brooklyn Center | 264 | 65.2 | 1.9 | 11.0 | 20.5 | 1.1 | 0.0 | 30.3 | 2.7 | 32.6 | 0.0 | 37.1 |
| Minn．School of Business，Plymouth | h 270 | 74.4 | 1.9 | 1.1 | 6.3 | 4.1 | 0.0 | 75.9 | 2.6 | 8.2 | 0.0 | 15.9 |
| Minn．School of Business，Richfield | 1，252 | 66.7 | 1.2 | 3.5 | 7.4 | 4.0 | 0.3 | 72.2 | 1.9 | 9.4 | 0.0 | 18.4 |
| Minn．School of Business，Rochester | er 340 | 67.4 | 0.6 | 4.4 | 0.9 | 2.4 | 0.0 | 61.8 | 0.3 | 29.7 | 0.0 | 8.5 |
| Minn．School of Business，Shakopee | ee 213 | 71.4 | 2.4 | 1.9 | 1.9 | 5.6 | 0.0 | 73.2 | 0.5 | 14.1 | 0.5 | 12.2 |
| Minn．School of Business，St．Cloud | d 465 | 70.3 | 0.4 | 1.1 | 1.7 | 1.3 | 0.0 | 86.2 | 0.9 | 8.4 | 0.0 | 5.4 |
| Minnesota State U Moorhead | 6，903 | 60.1 | 0.7 | 1.4 | 2.0 | 2.2 | 0.0 | 80.7 | 2.6 | 4.4 | 6.0 | 8.8 |
| Minnesota State U，Mankato | 15，441 | 52.3 | 0.2 | 2.5 | 4.3 | 2.9 | 0.1 | 78.8 | 2.1 | 4.3 | 5.0 | 12.0 |
| National American U，Bloomington | 574 | 74.4 | 1.1 | 7.7 | 31.4 | 3.3 | 0.2 | 48.4 | 7.0 | 1.1 | 0.0 | 50.5 |
| National American U，Brooklyn | 857 | 72.9 | 1.6 | 7.2 | 34.0 | 2.0 | 0.2 | 48.9 | 5.7 | 0.4 | 0.0 | 50.8 |
| National American U，Roseville | 530 | 68.7 | 0.9 | 11.3 | 30.6 | 2.3 | 0.4 | 47.0 | 7.0 | 0.6 | 0.0 | 52.5 |
| North Central U | 1，295 | 54.6 | 0.4 | 1.4 | 3.2 | 5.0 | 0.2 | 70.0 | 1.7 | 17.4 | 0.6 | 12.0 |
| Saint John＇s U（Minn．） | 1，983 | 3.2 | 0.9 | 2.9 | 3.0 | 3.8 | 0.3 | 82.8 | 0.1 | 0.0 | 6.4 | 10.8 |
| Saint Mary＇s U of Minnesota | 5，574 | 63.5 | 0.2 | 2.2 | 5.3 | 2.9 | 0.1 | 56.7 | 0.7 | 29.2 | 2.8 | 11.3 |
| Southwest Minnesota State U | 6，999 | 59.7 | 0.3 | 1.7 | 1.4 | 2.8 | 0.1 | 88.6 | 1.8 | 1.5 | 1.8 | 8.1 |
| St．Catherine $U$ | 5，075 | 95.1 | 0.7 | 8.1 | 8.1 | 3.8 | 0.1 | 70.6 | 1.7 | 5.9 | 0.9 | 22.5 |
| St．Cloud State U 1 | 16，922 | 52.0 | 0.3 | 3.3 | 4.5 | 2.3 | 0.1 | 77.5 | 2.6 | 3.8 | 5.5 | 13.1 |
| St．Olaf C | 3，176 | 55.7 | 0.2 | 4.7 | 1.8 | 4.0 | 0.1 | 80.5 | 3.4 | 0.3 | 5.1 | 14.0 |
| $\cup$ of Minnesota－Twin Cities 5 | 51，853 | 51.5 | 0.4 | 7.5 | 3.4 | 2.6 | 0.1 | 67.5 | 2.3 | 4.8 | 11.5 | 16.2 |
| $\cup$ of Minnesota，Crookston | 2，764 | 52.5 | 0.7 | 1.4 | 5.1 | 1.9 | 0.1 | 61.4 | 1.6 | 22.7 | 5.3 | 10.7 |
| $\cup$ of Minnesota，Duluth | 11，491 | 47.5 | 1.3 | 2.8 | 1.7 | 1.6 | 0.1 | 83.4 | 1.7 | 4.7 | 2.6 | 9.2 |
| $\cup$ of Minnesota，Morris | 1，896 | 54.5 | 6.0 | 2.8 | 1.6 | 2.4 | 0.0 | 66.9 | 9.2 | 1.5 | 9.8 | 21.9 |
| U of Northwestern， St．Paul（Minn．） | 3，267 | 57.9 | 0.4 | 4.0 | 4.2 | 1.0 | 0.0 | 85.3 | 1.7 | 2.9 | 0.6 | 11.3 |



| MISSOURI, cont. |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fontbonne U | 2,075 | 69.4 | 0.3 | 0.9 | 22.0 | 1.6 | 0.0 | 63.6 | 0.3 | 2.5 | 8.8 | 25.1 |
| Grantham U | 9,463 | 33.2 | 1.0 | 1.7 | 30.0 | 7.5 | 0.5 | 46.5 | 2.6 | 10.3 | 0.0 | 43.2 |
| Hannibal-La Grange U | 1,241 | 59.6 | 0.6 | 0.2 | 4.3 | 1.1 | 0.5 | 83.9 | 1.2 | 0.7 | 7.7 | 7.7 |
| Haris-Stowe State U | 1,484 | 65.0 | 0.1 | 0.3 | 83.7 | 1.7 | 0.0 | 9.4 | 3.0 | 1.7 | 0.2 | 88.8 |
| Hickey C | 396 | 77.3 | 0.0 | 0.5 | 14.1 | 1.0 | 0.0 | 82.1 | 1.5 | 0.8 | 0.0 | 17.2 |
| Lincoln U (Mo.) | 3,205 | 58.6 | 0.4 | 0.4 | 34.6 | 1.6 | 0.1 | 58.1 | 0.6 | 2.1 | 2.1 | 37.7 |
| Lindenwood U | 11,904 | 59.2 | 0.4 | 0.5 | 18.0 | 3.2 | 0.2 | 57.8 | 2.1 | 9.7 | 8.3 | 24.3 |
| Maryville U of Saint Louis | 4,203 | 75.8 | 0.4 | 1.7 | 9.1 | 2.2 | 0.2 | 75.4 | 1.6 | 7.5 | 1.9 | 15.2 |
| Missouri Baptist U | 5,212 | 62.4 | 0.4 | 1.1 | 6.8 | 1.7 | 0.1 | 67.1 | 1.0 | 21.0 | 0.9 | 11.0 |
| Missouri C | 502 | 92.0 | 0.0 | 0.6 | 51.4 | 0.4 | 0.2 | 34.7 | 1.6 | 11.2 | 0.0 | 54.2 |
| Missouri Southern State U | 5,417 | 58.2 | 2.9 | 1.6 | 4.3 | 3.1 | 0.1 | 80.0 | 1.1 | 4.7 | 2.3 | 13.0 |
| Missouri State U | 20,629 | 57.0 | 0.6 | 1.4 | 3.5 | 2.7 | 0.2 | 80.5 | 2.5 | 2.5 | 6.2 | 10.8 |
| Missouri U of Science \& Tech | 7,645 | 22.6 | 0.5 | 2.1 | 4.2 | 2.4 | 0.2 | 71.6 | 1.2 | 4.2 | 13.7 | 10.5 |
| Missouri Valley C | 1,680 | 46.4 | 0.7 | 1.2 | 16.8 | 6.4 | 0.2 | 63.9 | 0.0 | 0.9 | 10.1 | 25.2 |
| Missouri Western State U | 6,056 | 56.9 | 0.9 | 0.9 | 9.7 | 1.0 | 0.3 | 80.1 | 2.5 | 3.7 | 1.0 | 15.3 |
| National American U, Independence (Mo.) | 778 | 75.6 | 0.5 | 0.8 | 23.3 | 4.0 | 1.0 | 66.6 | 3.9 | 0.0 | 0.0 | 33.4 |
| Northwest Missouri State U | 6,831 | 56.0 | 0.2 | 0.7 | 5.3 | 2.5 | 0.1 | 83.1 | 2.4 | 2.3 | 3.3 | 11.4 |
| Park U | 11,765 | 48.6 | 0.6 | 1.8 | 18.8 | 17.0 | 0.4 | 54.1 | 3.6 | 0.0 | 3.8 | 42.1 |
| Rockhurst U | 2,808 | 60.4 | 0.4 | 3.1 | 5.2 | 5.0 | 0.1 | 78.2 | 1.5 | 5.6 | 0.7 | 15.4 |
| Saint Louis U | 17,640 | 58.6 | 0.1 | 6.3 | 6.2 | 3.0 | 0.0 | 71.8 | 3.5 | 3.4 | 5.8 | 19.1 |
| Sanford-Brown C, Fenton (Mo.) | 791 | 79.5 | 0.5 | 0.8 | 9.9 | 1.9 | 0.1 | 39.3 | 1.5 | 46.0 | 0.0 | 14.7 |
| Southeast Missouri State U | 11,601 | 58.0 | 0.4 | 0.8 | 8.4 | 1.4 | 0.1 | 78.7 | 0.2 | 3.8 | 6.1 | 11.3 |
| Southwest Baptist U | 3,864 | 64.0 | 0.7 | 0.7 | 4.2 | 1.0 | 0.3 | 69.9 | 1.4 | 21.8 | 0.0 | 8.2 |
| Stephens C | 882 | 96.0 | 0.9 | 0.7 | 13.2 | 2.3 | 0.2 | 75.9 | 4.5 | 2.4 | 0.0 | 21.8 |
| Stevens Institute of Business \& Arts | S 171 | 88.3 | 0.6 | 0.0 | 73.7 | 1.2 | 0.0 | 24.6 | 0.0 | 0.0 | 0.0 | 75.4 |
| Truman State U | 6,237 | 60.1 | 0.3 | 1.7 | 3.4 | 2.7 | 0.1 | 80.8 | 1.9 | 3.4 | 5.8 | 10.1 |
| $\cup$ of Central Missouri | 11,878 | 56.0 | 0.4 | 0.8 | 7.2 | 2.2 | 0.2 | 69.1 | 1.8 | 13.8 | 4.6 | 12.6 |
| $\underline{U}$ of Missouri, Columbia | 34,704 | 53.0 | 0.3 | 2.3 | 7.1 | 2.8 | 0.0 | 77.6 | 1.9 | 1.8 | 6.2 | 14.5 |
| $\cup$ of Missouri, Kansas City | 15,990 | 57.5 | 0.4 | 5.8 | 11.5 | 4.9 | 0.2 | 62.7 | 2.0 | 6.7 | 5.9 | 24.7 |
| $\cup$ of Missouri, St. Louis | 16,705 | 59.6 | 0.3 | 3.9 | 14.9 | 2.2 | 0.1 | 68.1 | 1.0 | 6.2 | 3.4 | 22.3 |
| U of Phoenix, Kansas City (Mo.) | 716 | 68.2 | 0.4 | 0.7 | 28.8 | 4.5 | 0.4 | 33.1 | 2.7 | 28.5 | 1.0 | 37.4 |
| Vatterott C, Sunset Hills (Mo.) | 754 | 51.7 | 1.1 | 0.4 | 24.1 | 0.7 | 0.0 | 57.7 | 1.1 | 14.9 | 0.1 | 27.3 |
| Washington U in St. Louis | 13,952 | 51.6 | 0.3 | 12.7 | 6.0 | 4.0 | 0.0 | 53.9 | 2.5 | 5.2 | 15.4 | 25.5 |
| Webster U | 18,456 | 58.5 | 0.5 | 2.8 | 36.3 | 5.8 | 0.0 | 44.3 | 1.1 | 7.4 | 1.8 | 46.6 |
| Westminster C (Mo.) | 1,092 | 44.4 | 2.1 | 1.3 | 6.0 | 3.5 | 0.1 | 68.4 | 1.2 | 2.1 | 15.3 | 14.2 |
| William Jewell C | 1,052 | 57.9 | 1.1 | 0.6 | 5.1 | 3.4 | 0.1 | 81.4 | 4.4 | 1.3 | 2.7 | 14.6 |
| William Woods U | 2,240 | 65.3 | 0.4 | 0.5 | 3.5 | 0.9 | 0.2 | 82.7 | 1.6 | 9.9 | 0.3 | 7.2 |
| Continued on Following Page |  |  |  |  |  |  |  |  |  |  |  |  |



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For 80 years, Rivier University has been inspiring students to serve the world in which they live. We cultivate critical thought, sound judgment, and respect for all people, and our foundation is the faith heritage, intellectual tradition and social teachings of the Roman Catholic Church.

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2 graduate schools.
1 consortium.

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Claremont Colleges

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California State University
MONTEREY BAY
Extraordinary Opportunity

STUDENT DIVERSITY


## MONTANA

$\begin{array}{lllllllllllll}\text { Carroll C } & 1,463 & 57.8 & 1.4 & 1.4 & 0.6 & 3.0 & 0.3 & 80.6 & 0.9 & 10.6 & 1.2 & 7.7\end{array}$ |  | 1,463 | 57.8 | 1.4 | 1.4 | 0.6 | 3.0 | 0.3 | 80.6 | 0.9 | 10.6 | 1.2 | 7.7 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Montana State U-Northern | 1,282 | 52.3 | 12.3 | 1.3 | 1.6 | 1.5 | 0.1 | 76.3 | 0.6 | 5.1 | 1.4 | 17.2 | $\begin{array}{lllllllllllll}\text { Montana State U, Billings } & 5,081 & 62.3 & 4.0 & 0.9 & 0.8 & 4.3 & 0.2 & 84.0 & 2.2 & 1.1 & 2.6 & 12.3\end{array}$ Montana State U, Bozeman Montana Tech of the $U$ Montana Tech of

of Montana Rocky Mountain C
$\square$ 5,081
14,269 $U$ of Great Falls
$U$ of Montana Western $\begin{array}{ll}2,030 & 34,2 \\ 1,087 & 48 \\ 1,058 & 65,1\end{array}$ $\begin{array}{lll}1,030 & 34.2 & 2.4 \\ 1,058 & 48.9 & 2.1\end{array}$

U of Montana, Missoula $\begin{array}{rrrrrrrrrrr}1,058 & 65.1 & 2.1 & 0.7 & 2.5 & 3.8 & 0.5 & 82.6 & 1.8 & 2.0 & 4.1 \\ 11.3\end{array}$

NEBRASKA

| Bellevue U | 9,942 | 50.9 | 0.6 | 1.9 | 13.4 | 6.0 | 0.3 | 55.4 | 1.8 | 18.4 | 2.2 | 24.0 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| C of Saint Mary | 1,037 | 96.7 | 0.5 | 1.4 | 6.6 | 9.4 | 0.2 | 78.8 | 1.9 | 1.3 | 0.1 | 19.9 |
| Chadron State C | 2,994 | 57.8 | 1.7 | 1.3 | 3.9 | 3.5 | 0.5 | 81.6 | 0.3 | 5.9 | 1.3 | 11.2 |
| Concordia U (Neb.) | 2,091 | 59.7 | 0.2 | 1.1 | 2.7 | 2.4 | 0.1 | 80.5 | 0.0 | 11.3 | 1.6 | 6.6 |
| Creighton U | 7,736 | 56.8 | 0.5 | 9.0 | 3.3 | 5.0 | 0.4 | 74.2 | 3.1 | 2.5 | 2.0 | 21.3 |
| Doane C | 1,149 | 51.3 | 0.4 | 1.5 | 3.2 | 5.4 | 0.2 | 85.9 | 1.1 | 1.4 | 1.0 | 11.8 |
| Doane C, Lincoln | 1,635 | 68.5 | 0.7 | 1.5 | 3.5 | 3.4 | 0.2 | 86.5 | 0.6 | 3.6 | 0.1 | 9.8 |
| Grace U | 439 | 56.5 | 0.2 | 2.1 | 7.7 | 6.8 | 1.1 | 80.4 | 0.5 | 0.7 | 0.5 | 18.5 |
| Hastings C | 1,112 | 47.8 | 0.8 | 1.5 | 2.6 | 5.6 | 0.3 | 87.2 | 1.0 | 0.2 | 0.8 | 11.8 |
| Midland U | 1,126 | 52.0 | 0.4 | 0.5 | 6.0 | 3.5 | 0.4 | 68.7 | 4.7 | 13.3 | 2.5 | 15.5 |
| Nebraska Wesleyan U | 2,065 | 63.1 | 0.3 | 1.8 | 2.2 | 2.4 | 0.2 | 81.9 | 1.8 | 7.8 | 1.7 | 8.7 |
| Peru State C | 2,390 | 58.5 | 0.8 | 0.9 | 5.1 | 2.8 | 0.3 | 75.3 | 1.7 | 13.0 | 0.1 | 11.6 |
| U of Nebraska, Kearney | 7,199 | 58.1 | 0.2 | 0.8 | 1.5 | 6.7 | 0.0 | 79.9 | 1.0 | 2.2 | 7.6 | 10.3 |
| U o Nebraska, Lincoln | 24,207 | 46.8 | 0.3 | 2.2 | 2.2 | 4.0 | 0.1 | 78.3 | 1.8 | 3.1 | 8.1 | 10.6 |
| U of Nebraska, Omaha | 14,786 | 52.7 | 0.4 | 2.6 | 5.9 | 6.6 | 0.1 | 74.6 | 2.0 | 3.1 | 4.8 | 17.6 |
| Union C (Neb.) | 881 | 6.1 | 0.7 | 3.6 | 3.6 | 11.5 | 1.0 | 66.2 | 3.0 | 4.1 | 6.4 | 23.4 |
| Wayne State C | 3,555 | 57.6 | 0.7 | 0.3 | 2.6 | 5.3 | 0.1 | 77.0 | 1.4 | 12.3 | 0.5 | 10.3 |
| York C | 472 | 45.3 | 1.1 | 1.5 | 10.4 | 7.0 | 0.2 | 70.8 | 0.0 | 7.2 | 1.9 | 20.1 |

## NEVADA

| DeVry U, Henderson (Nev.) | 343 | 40.2 | 0.9 | 5.3 | 23.3 | 20.4 | 2.3 | 40.8 | 3.2 | 3.5 | 0.3 | 55.4 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Great Basin C | 3,165 | 65.4 | 3.5 | 1.7 | 2.8 | 13.4 | 0.4 | 70.4 | 2.3 | 5.3 | 0.2 | 24.2 |
| Morrison U | 331 | 48.3 | 4.2 | 5.4 | 4.5 | 10.6 | 0.0 | 68.9 | 4.5 | 1.8 | 0.0 | 29.3 |
| Nevada State C | 3,389 | 75.6 | 0.7 | 9.8 | 10.9 | 19.4 | 1.9 | 48.1 | 4.5 | 4.5 | 0.1 | 47.3 |
| Sierra Nevada C | 987 | 56.2 | 1.8 | 1.7 | 3.1 | 3.0 | 0.6 | 73.6 | 0.0 | 15.2 | 0.9 | 10.3 |
| U of Nevada, Las Vegas | 27,389 | 55.4 | 0.4 | 14.6 | 7.6 | 19.2 | 1.7 | 43.4 | 5.7 | 2.7 | 4.6 | 49.3 |
| U of Nevada, Reno | 18,227 | 52.8 | 0.8 | 6.3 | 3.4 | 13.3 | 0.4 | 66.7 | 5.2 | 1.3 | 2.8 | 29.3 |
| U of Phoenix-Northem |  |  |  |  |  | 11 |  |  |  |  |  |  |
| Nevada Campus | 381 | 59.3 | 1.6 | 1.1 | 3.2 | 11.8 | 0.8 | 48.0 | 2.4 | 29.1 | 2.1 | 20.7 |
| U of Phoenix, Las Vegas (Nev.) | 2,531 | 62.9 | 0.4 | 2.4 | 17.4 | 15.6 | 2.6 | 24.7 | 2.6 | 33.3 | 1.1 | 40.9 |

## NEW HAMPSHIRE

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Antioch U New England | 722 | 77.3 | 0.4 | 1.1 | 3.1 | 2.5 | 0.0 | 78.7 | 0.7 | 11.1 | 2.5 | 7.8 |
| Colby-Sawyer C | 1,414 | 71.8 | 0.2 | 1.4 | 5.9 | 2.1 | 0.3 | 66.9 | 0.6 | 13.5 | 9.1 | 10.5 | Daniel Webster C Dartmouth C Franklin Pierce U Granite State C Hesser C Keene State C New England C $\frac{\text { Plymouth State } U}{\text { Rivier } \mathrm{C}}$ Saint Anselm C Southern New Hampshire U Thomas More C of Liberal Arts $U$ of New Hampshire U of New Hampshire, Mancheste $\begin{array}{rr}722 & 77.3 \\ 1,414 & 71.8\end{array}$ $\begin{array}{ll}0.4 & 1.1 \\ 0.2 & 1.4\end{array}$ $\begin{array}{lll}3.1 & 2.5 & 0.0 \\ 5.9 & 2.1 & 0.3 \\ 5.6 & 3.4 & 0.4\end{array}$

$\square$

NEW JERSEY $\begin{array}{lll}738 & 26.3 & 0.1\end{array}$ $\begin{array}{lll}6,277 & 47.4 & 1 \\ 2 .\end{array}$
$\begin{array}{lllllllllllll}\text { Bloomfield C } & 2,044 & 63.9 & 0.3 & 3.2 & 50.9 & 19.8 & 0.2 & 13.7 & 0.4 & 8.8 & 2.8 & 74.8\end{array}$
C of New Jersey C of Saint Elizabeth Caldwell C $\begin{array}{lll}2,258 & 56.2 & 0.4 \\ 2,003 & 70.9 & 0.6\end{array}$

Centenary C
$\square$ $\begin{array}{llll}1,270 & 59.0 & 0.1 & 8.5 \\ 1,687 & 89.3 & 0.4 & 3.6\end{array}$

DeVry U, North Brunswick (N.J.) Drew U
Fairleigh Dickinson U
Fairleigh-Dickinson U C
Florham (N.J.)
Felician C
Georgian Court U
Monmouth $U$
Montclair State U
ty U
New Jersey City U Princeton U
Ramapo C of New Jersey
Ramapo C of New Jersey
Richard Stockton C of New Jersey
Rowan U
Rutgers U, Camden
Rutgers U, Camden
Rutgers U, New Brunswick
Rutgers U, New Brunsw $\qquad$
Saint Peter's U
Saton Hall U
Stevens Institute of Technolog
Thoms Instiute of Teci
Thomas Edison State C
$\begin{array}{rrrrrrrrrrrrr}488 & 52.1 & 0.2 & 2.1 & 27.7 & 18.2 & 0.0 & 3.7 & 2.7 & 41.6 & 3.9 & 50.8\end{array}$ $\begin{array}{lllllllllllll}\text { William Paterson U of New Jersey } & 11,423 & 56.6 & 0.2 & 5.8 & 12.7 & 21.0 & 0.5 & 49.9 & 1.5 & 7.5 & 0.9 & 41.7\end{array}$

## NEW MEXICO

Eastern New Mexico U New Mexico Highlands U $\begin{array}{lllllllllllll} & & \\ \text { New M. }\end{array}$ $\begin{array}{lllllllllllll}\text { New Mexico State U, Las Cruces } & 17,651 & 54.5 & 2.3 & 1.3 & 2.9 & 47.3 & 0.2 & 33.6 & 1.2 & 5.0 & 6.3 & 55.2\end{array}$

|  |  | $\stackrel{\text { ®0 }}{\stackrel{0}{0}}$ |  |  | $\begin{gathered} \text { wo } \\ \substack{0 \\ \text { on }} \end{gathered}$ | No |  |  |  | © © |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NEW MEXICO, cont. |  |  |  |  |  |  |  |  |  |  |  |  | NEW YORK, cont. |  |  |  |  |  |  |  |  |  |  |  |  |
| Northern New Mexico C | 1,633 | 61.1 | 7.9 | 0.7 | 1.5 | 67.8 | 0.2 | 15.7 | 4.0 | 1.8 | 0.2 | 82.2 | CUNY Queens C | 20,100 | 60.4 | 0.1 | 21.5 | 7.3 | 22.3 | 0.2 | 43.9 | 0.2 | 0.0 | 4.4 | 51.7 |
| St. John's C (N.M.) | 429 | 40.8 | 0.7 | 2.3 | 0.5 | 10.0 | 0.0 | 67.1 | 5.1 | 2.3 | 11.9 | 18.7 | CUNY York C | 8,420 | 66.3 | 0.7 | 20.0 | 45.8 | 19.8 | 0.8 | 7.5 | 0.5 | 0.0 | 4.9 | 87.5 |
| U of New Mexico | 29,033 | 55.9 | 5.7 | 3.2 | 2.5 | 38.2 | 0.2 | 40.9 | 2.6 | 3.2 | 3.6 | 52.3 | CUNY, New York City C of Tech | 16,207 | 44.8 | 0.4 | 16.7 | 34.8 | 28.5 | 0.4 | 14.4 | 0.6 | 0.0 | 4.3 | 81.3 |
| $\cup$ of Phoenix-Albuquerque Campus | 3,193 | 60.5 | 1.0 | 0.4 | 2.8 | 47.5 | 0.3 | 8.6 | 0.3 | 37.3 | 1.7 | 52.4 | D'Youville C | 3,204 | 70.1 | 0.5 | 2.9 | 10.5 | 3.8 | 0.0 | 63.1 | 1.6 | 3.3 | 14.4 | 19.3 |
| $U$ of the Southwest | 760 | 67.8 | 1.1 | 1.7 | 19.9 | 28.2 | 0.4 | 36.6 | 0.0 | 12.2 | 0.0 | 51.2 | Daemen C | 2,966 | 74.6 | 0.2 | 1.9 | 13.3 | 4.1 | 0.1 | 72.9 | 0.6 | 4.1 | 2.9 | 20.1 |
| Western New Mexico U | 3,549 | 62.3 | 3.4 | 0.7 | 2.5 | 44.8 | 0.2 | 25.4 | 0.6 | 21.0 | 1.6 | 52.1 | DeVry C of New York | 1,562 | 29.3 | 0.3 | 6.5 | 26.4 | 28.5 | 0.6 | 11.3 | 0.5 | 23.1 | 2.8 | 62.8 |
|  |  |  |  |  |  |  |  |  |  |  |  |  | Dominican C of Blauvelt | 2,051 | 66.6 | 0.2 | 13.6 | 13.0 | 21.2 | 0.0 | 34.8 | 2.8 | 13.5 | 0.9 | 50.8 |
| NEW YORK |  |  |  |  |  |  |  |  |  |  |  |  | Dowling C | 3,706 | 56.0 | 0.2 | 1.7 | 8.6 | 7.2 | 0.7 | 51.8 | 0.0 | 25.2 | 4.6 | 18.4 |
| Adelphi U | 7,859 | 72.6 | 0.2 | 5.7 | 11.8 | 12.0 | 0.3 | 53.2 | 2.1 | 8.7 | 6.0 | 32.2 | Elmira C | 1,530 | 70.8 | 0.2 | 0.7 | 3.6 | 2.7 | 0.0 | 74.6 | 2.5 | 11.2 | 4.5 | 9.7 |
| Alfred State C | 3,528 | 38.4 | 0.3 | 0.8 | 9.8 | 5.6 | 0.1 | 79.2 | 1.9 | 0.7 | 1.6 | 18.5 | Excelsior C | 39,728 | 58.7 | 0.7 | 3.2 | 22.6 | 8.2 | 0.5 | 59.8 | 2.0 | 2.4 | 0.8 | 37.1 |
| Alfred U | 2,362 | 54.5 | 0.0 | 1.5 | 8.5 | 6.8 | 0.0 | 63.6 | 1.7 | 14.5 | 3.3 | 18.6 | Fashion Institute of Technology | 10,052 | 84.5 | 0.1 | 10.0 | 8.7 | 15.3 | 0.4 | 46.8 | 3.1 | 2.8 | 12.9 | 37.6 |
| Bard C | 2,342 | 57.6 | 0.6 | 3.0 | 4.1 | 2.8 | 0.0 | 55.9 | 0.0 | 20.8 | 12.7 | 10.6 | Five Towns C | 753 | 29.4 | 0.3 | 4.0 | 15.4 | 14.3 | 0.0 | 56.6 | 3.7 | 5.6 | 0.1 | 37.7 |
| Barnard C | 2,504 | 100.0 | 0.2 | 17.3 | 5.4 | 9.5 | 0.1 | 60.5 | 0.0 | 0.0 | 7.1 | 32.4 | Fordham U | 15,170 | 56.7 | 0.1 | 7.5 | 6.4 | 12.3 | 0.1 | 57.4 | 2.6 | 4.3 | 9.4 | 28.9 |
| Binghamton U | 15,308 | 47.4 | 0.1 | 11.8 | 4.5 | 8.2 | 0.1 | 51.4 | 1.7 | 6.8 | 15.3 | 26.5 | Hamilton C (N.Y.) | 1,884 | 51.3 | 0.3 | 7.5 | 3.9 | 6.7 | 0.0 | 63.3 | 2.0 | 11.6 | 4.8 | 20.3 |
| Boricua C | 1,235 | 76.8 | 1.5 | 0.2 | 12.8 | 81.9 | 0.0 | 1.3 | 0.2 | 2.1 | 0.0 | 96.6 | Hartwick C | 1,558 | 59.5 | 0.8 | 1.4 | 5.0 | 5.8 | 0.0 | 68.2 | 0.0 | 15.7 | 3.2 | 12.9 |
| Briarcliffe C | 2,021 | 57.6 | 0.4 | 1.1 | 17.6 | 10.7 | 0.3 | 26.8 | 2.9 | 40.2 | 0.0 | 33.0 | Hilbert C | 1,075 | 56.0 | 1.6 | 0.5 | 10.3 | 2.4 | 0.3 | 72.7 | 1.4 | 10.0 | 0.8 | 16.5 |
| Bryant \& Stratton C, Amherst (N.Y.) | 436 | 77.1 | 1.6 | 0.5 | 22.3 | 2.5 | 0.0 | 70.0 | 2.1 | 1.2 | 0.0 | 28.9 | Hobart and William Smith Cs | 2,300 | 55.0 | 1.0 | 2.2 | 4.4 | 4.1 | 0.0 | 66.2 | 0.0 | 17.2 | 4.9 | 11.7 |
| C of Mount Saint Vincent | 1,951 | 73.1 | 0.2 | 8.5 | 17.2 | 33.9 | 0.1 | 28.0 | 5.2 | 6.1 | 0.8 | 65.0 | Hofstra U | 11,023 | 55.5 | 0.2 | 6.6 | 8.5 | 9.3 | 0.5 | 58.7 | 1.8 | 6.8 | 7.6 | 27.0 |
| C of New Rochelle (N.Y.) | 4,131 | 89.6 | 0.2 | 1.9 | 38.1 | 12.2 | 0.1 | 8.2 | 1.0 | 37.9 | 0.4 | 53.5 | Houghton C | 1,165 | 65.4 | 0.4 | 0.9 | 2.7 | 1.8 | 0.0 | 86.7 | 2.1 | 0.3 | 5.1 | 7.9 |
| C of Saint Rose | 4,698 | 69.2 | 0.5 | 1.9 | 7.2 | 5.3 | 0.1 | 66.5 | 3.3 | 12.7 | 2.6 | 18.2 | lona C | 4,241 | 56.7 | 0.1 | 1.8 | 6.0 | 14.6 | 0.1 | 54.5 | 1.0 | 20.4 | 1.3 | 23.7 |
| Canisius C | 4,908 | 52.9 | 0.4 | 2.0 | 6.3 | 2.6 | 0.0 | 71.5 | 1.2 | 11.0 | 4.9 | 12.5 | lthaca C | 6,759 | 57.1 | 0.2 | 3.2 |  | 6.0 | 0.1 | 70.3 | 2.8 | 11.2 | 2.4 | 16.1 |
| Cazenovia C | 990 | 73.1 | 1.9 | 1.5 | 9.7 | 6.5 | 0.4 | 77.7 | 1.4 | 0.9 | 0.0 | 21.4 | Keuka C | 2,772 | 69.6 | 0.5 | 7.7 | 4.2 | 2.2 | 0.1 | 48.3 | 0.0 | 36.9 | 0.0 | 14.7 |
| City C of CUNY | 16,023 | 53.3 | 0.1 | 19.2 | 18.9 | 31.8 | 0.3 | 20.0 | 0.8 | 0.0 | 9.0 | 71.0 | King's C (N.Y.) | 582 | 59.3 | 0.9 | 4.0 | 4.3 | 7.6 | 0.0 | 76.0 | 5.0 | 0.0 | 2.4 | 21.7 |
| Clarkson U | 3,604 | 29.3 | 0.2 | 3.1 | 2.6 | 3.9 | 0.0 | 77.4 | 1.8 | 1.5 | 9.5 | 11.6 | Le Moyne C | 3,339 | 62.0 | 0.7 | 2.3 | 5.0 | 4.4 | 0.1 | 79.5 | 1.4 | 6.2 | 0.5 | 13.8 |
| Colgate U | 2,886 | 53.5 | 0.3 | 3.7 | 4.2 | 7.5 | 0.1 | 69.2 | 2.8 | 4.6 | 7.6 | 18.6 | Long Island U Post Campus | 11,012 | 74.3 | 0.2 | 4.5 | 6.9 | 9.6 | 0.0 | 53.7 | 0.8 | 17.7 | 6.6 | 22.0 |
| Columbia U | 26,471 | 50.6 | 0.3 | 12.2 | 5.5 | 8.1 | 0.1 | 37.4 | 2.6 | 7.4 | 26.5 | 28.7 | Long Island U, Brentwood | 340 | 87.7 | 0.3 | 1.5 | 8.5 | 12.4 | 0.0 | 68.5 | 0.6 | 8.2 | 0.0 | 23.2 |
| Concordia C (N.Y.) | 867 | 67.0 | 0.5 | 2.8 | 18.8 | 21.0 | 0.4 | 38.3 | 2.3 | 2.3 | 13.7 | 45.7 | Long Island U, Brooklyn | 8,567 | 70.5 | 0.3 | 13.1 | 30.5 | 12.8 | 0.1 | 22.4 | 0.6 | 14.1 | 6.1 | 57.5 |
| Cooper Union | 939 | 36.3 | 1.0 | 19.6 | 6.0 | 8.4 | 0.0 | 36.1 | 4.3 | 13.2 | 11.5 | 39.2 | Long Island U, Riverhead | 222 | 59.5 | 0.0 | 0.9 |  | 10.8 | 0.0 | 70.7 | 0.5 | 11.3 | 0.0 | 18.0 |
| Cornell U | 21,424 | 48.5 | 0.3 | 13.6 | 4.8 | 8.9 | 0.1 | 40.3 | 3.2 | 9.7 | 19.1 | 30.9 | Manhattan C | 3,800 | 45.8 | 0.1 | 3.2 |  | 15.9 | 0.0 | 57.5 | 1.5 | 15.7 | 2.7 | 24.2 |
| CUNY Bemard M. Baruch C | 17,373 | 48.8 | 0.1 | 30.8 | 9.6 | 14.0 | 0.2 | 32.6 | 0.7 | 0.0 | 12.1 | 55.3 | Manhattanville C | 2,948 | 63.0 | 0.0 | 1.9 |  | 10.3 | 0.0 | 47.7 | 0.0 | 28.8 | 4.2 | 19.3 |
| CUNY Brooklyn C | 16,524 | 60.7 | 0.1 | 14.6 | 24.5 | 13.5 | 0.1 | 41.9 | 0.6 | 0.0 | 4.6 | 53.5 | Marist C | 6,377 | 57.4 | 0.2 | 2.3 | 5.1 | 7.7 | 0.1 | 71.0 | 1.6 | 10.7 | 1.3 | 17.0 |
| CUNY C of Staten Island | 14,321 | 56.4 | 0.2 | 11.0 | 10.2 | 16.9 | 0.2 | 57.5 | 0.9 | 0.0 | 3.1 | 39.4 | Marymount Manhattan C | 1,936 | 77.6 | 0.3 | 3.7 |  | 17.4 | 0.0 | 60.1 | 2.9 | 1.6 | 4.6 | 33.8 |
| CUNY Graduate Center | 6,812 | 61.9 | 0.1 | 5.0 | 12.5 | 28.4 | 0.1 | 40.2 | 0.3 | 0.0 | 13.6 | 46.2 | Medaille C | 2,587 | 69.3 | 0.6 | 2.4 | 15.4 | 4.4 | 4.0 | 59.4 | 0.5 | 6.0 | 7.4 | 27.2 |
| CUNY Herbert H. Lehman C | 11,862 | 69.3 | 0.1 | 5.5 | 28.3 | 48.3 | 0.1 | 13.2 | 0.3 | 0.0 | 4.2 | 82.6 | Mercy C | 11,454 | 72.2 | 0.3 | 3.3 | 24.4 | 26.9 | 0.2 | 32.3 | 1.5 | 10.5 | 0.7 | 56.5 |
| CUNY Hunter C | 23,005 | 69.2 | 0.2 | 19.4 | 11.2 | 20.0 | 0.5 | 41.4 | 1.4 | 0.0 | 6.0 | 52.7 | Metropolitan C of New York | 1,277 | 66.7 | 1.0 | 2.0 | 59.3 | 18.2 | 0.4 | 5.9 | 2.3 | 4.9 | 6.1 | 83.2 |
| CUNY John Jay C |  |  |  |  |  |  |  |  |  |  |  |  | Molloy C | 4,482 | 76.4 | 0.2 | 7.6 | 14.3 | 12.4 | 0.5 | 62.6 | 1.1 | 1.0 | 0.4 | 36.0 |
| of Criminal Justice | 14,996 | 56.8 | 0.3 | 10.1 | 20.4 | 39.6 | 0.4 | 25.5 | 0.8 | 0.0 | 2.9 | 71.6 | Monroe C (N.Y.) | 6,997 | 64.7 | 0.2 | 1.0 | 35.5 | 36.4 | 0.1 | 1.7 | 0.0 | 17.5 | 7.7 | 73.1 |
| CUNY Medgar Evers C | 6,540 | 73.3 | 0.3 | 2.1 | 83.7 | 8.0 | 0.2 | 1.8 | 0.6 | 0.0 | 3.6 | 94.7 | Mount Saint Mary C | 2,581 | 71.9 | 0.7 | 2.8 | 6.3 | 11.0 | 0.2 | 60.7 | 1.0 | 17.1 | 0.2 | 22.0 |
| Continued on Following Page |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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STUDENT DIVERSITY

Continued From Preceding Page



| NEW YORK, cont. |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nazareth C of Rochester (N.Y.) | 2,910 | 75.3 | 0.6 | 2.0 | 4.8 | 4.0 | 0.0 | 75.2 | 0.6 | 11.4 | 1.5 | 11.9 |
| New School | 10,575 | 68.9 | 0.2 | 8.9 | 5.8 | 9.5 | 0.2 | 39.6 | 2.8 | 5.9 | 27.3 | 27.3 |
| New York Institute of Technology | 7,883 | 44.7 | 0.3 | 15.6 | 8.0 | 8.9 | 0.2 | 29.5 | 0.8 | 22.5 | 14.2 | 33.8 |
| New York U | 44,516 | 58.1 | 0.2 | 15.1 | 4.7 | 7.3 | 0.1 | 39.6 | 2.0 | 15.4 | 15.7 | 29.4 |
| Niagara U | 4,045 | 61.5 | 0.7 | 1.0 | 4.5 | 2.7 | 0.1 | 63.0 | 0.6 | 7.8 | 19.7 | 9.5 |
| NULL | 4,592 | 16.1 | 0.9 | 5.5 | 7.2 | 9.3 | 0.5 | 70.6 | 3.8 | 1.0 | 1.2 | 27.2 |
| Nyack C | 3,318 | 59.4 | 0.2 | 12.1 | 34.9 | 24.3 | 0.2 | 19.1 | 2.4 | 1.5 | 5.3 | 74.1 |
| Pace U | 12,772 | 60.2 | 0.3 | 9.0 | 10.5 | 13.1 | 0.2 | 47.0 | 2.9 | 5.8 | 11.3 | 35.9 |
| Paul Smith's C | 1,068 | 33.6 | 0.8 | 0.5 | 2.7 | 4.5 | 0.1 | 89.3 | 1.1 | 0.9 | 0.1 | 9.6 |
| Plaza C | 766 | 79.9 | 0.0 | 11.9 | 30.8 | 29.6 | 0.0 | 15.9 | 11.2 | 0.0 | 0.5 | 83.6 |
| Polytechnic Institute of New York U | 4,652 | 23.7 | 0.1 | 20.3 | 5.0 | 6.2 | 0.0 | 20.9 | 0.0 | 10.0 | 37.6 | 31.6 |
| Rensselaer Polytechnic Institute | 6,658 | 29.4 | 0.1 | 8.3 | 2.2 | 5.7 | 0.1 | 61.8 | 4.7 | 2.1 | 15.1 | 21.0 |
| Roberts Wesleyan C | 1,752 | 71.5 | 0.4 | 1.0 | 12.4 | 4.0 | 0.1 | 76.1 | 1.8 | 1.5 | 2.7 | 19.6 |
| Rochester Institute of Technology | 16,357 | 32.2 | 0.2 | 4.7 | 4.8 | 5.2 | 0.1 | 56.2 | 1.5 | 15.5 | 11.8 | 16.5 |
| Saint Joseph's C (N.Y.) | 5,616 | 71.6 | 0.4 | 3.2 | 12.2 | 9.1 | 0.2 | 61.9 | 2.4 | 10.6 | 0.0 | 27.5 |
| Sarah Lawrence C | 1,736 | 74.8 | 0.1 | 4.1 | 4.8 | 8.6 | 0.0 | 62.9 | 4.7 | 7.4 | 7.5 | 22.2 |
| Siena C | 3,255 | 52.3 | 0.3 | 3.6 | 3.4 | 6.1 | 0.1 | 81.3 | 2.3 | 1.0 | 1.9 | 15.8 |
| Skidmore C | 2,689 | 61.4 | 0.0 | 5.7 | 3.7 | 7.8 | 0.3 | 65.3 | 5.0 | 6.8 | 5.5 | 22.5 |
| St. Bonaventure U | 2,329 | 54.9 | 0.6 | 2.4 | 4.0 | 4.5 | 0.6 | 71.8 | 0.7 | 13.2 | 2.2 | 12.8 |
| St. Francis C (N.Y.) | 2,900 | 56.6 | 0.2 | 4.3 | 19.8 | 21.0 | 0.3 | 37.3 | 1.6 | 10.1 | 5.4 | 47.1 |
| St. John Fisher C | 4,008 | 61.4 | 0.3 | 3.1 | 5.7 | 3.7 | 0.1 | 82.4 | 1.4 | 3.0 | 0.3 | 14.2 |
| St. John's U (N.Y.) | 21,087 | 56.2 | 0.1 | 14.6 | 13.5 | 14.5 | 0.3 | 43.0 | 2.6 | 5.3 | 6.1 | 45.6 |
| St. Lawrence U | 2,488 | 55.1 | 0.4 | 1.6 | 3.0 | 4.1 | 0.1 | 80.2 | 2.1 | 2.0 | 6.6 | 11.3 |
| St. Thomas Aquinas C | 1,957 | 54.5 | 0.3 | 2.5 | 5.9 | 13.8 | 0.0 | 66.5 | 1.3 | 8.7 | 1.2 | 23.6 |
| SUNY A\&T C, Morrisville | 3,095 | 47.6 | 0.6 | 1.1 | 18.5 | 6.8 | 0.0 | 67.4 | 2.1 | 2.8 | 0.7 | 29.1 |
| SUNY C of Agriculture |  |  |  |  |  |  |  |  |  |  |  |  |
| SUNY C of Environmental Science | 2,255 | 45.3 | 0.3 | 2.9 | 1.4 | 2.4 | 0.0 | 82.8 | 2.0 | 0.0 | 8.2 | 9.0 |
| SUNY C of Technology, Delhi | 3,151 | 52.4 | 0.2 | 1.7 | 14.2 | 10.7 | 0.1 | 64.9 | 2.0 | 5.1 | 1.2 | 28.9 |
| SUNY C, Buffalo | 11,781 | 58.7 | 0.5 | 2.0 | 16.2 | 7.3 | 0.1 | 65.3 | 2.5 | 0.6 | 5.8 | 28.4 |
| SUNY C, Cortland | 7,098 | 57.7 | 0.2 | 1.2 | 3.4 | 7.8 | 0.0 | 76.0 | 1.5 | 9.2 | 0.7 | 14.1 |
| SUNY C, Farmingdale | 7,889 | 41.6 | 0.2 | 6.6 | 11.0 | 13.9 | 0.5 | 62.5 | 1.7 | 1.3 | 2.4 | 33.8 |
| SUNY C, Geneseo | 5,557 | 58.3 | 0.2 | 6.6 | 2.3 | 5.6 | 0.0 | 74.7 | 2.2 | 5.1 | 3.4 | 16.8 |
| SUNY C, Old Westbury | 4,422 | 58.2 | 0.2 | 8.4 | 28.0 | 20.2 | 0.4 | 35.6 | 2.6 | 3.3 | 1.4 | 59.8 |
| SUNY C, Oneonta | 6,041 | 60.4 | 0.2 | 1.3 | 3.0 | 7.7 | 0.1 | 80.0 | 1.7 | 4.3 | 1.7 | 13.9 |
| SUNY C, Oswego | 7,921 | 52.6 | 0.2 | 1.6 | 5.0 | 7.2 | 0.1 | 82.4 | 2.1 | 0.3 | 1.1 | 16.2 |
| SUNY C, Plattsburgh | 6,167 | 56.3 | 0.3 | 1.9 | 5.8 | 7.3 | 0.1 | 73.5 | 1.7 | 4.0 | 5.5 | 17.0 |
| SUNY C, Potsdam | 4,224 | 59.3 | 0.9 | 1.2 | 5.2 | 6.0 | 0.1 | 75.8 | 2.1 | 6.0 | 2.7 | 15.5 |
| SUNY C, Purchase | 4,240 | 55.5 | 0.3 | 2.4 | 6.9 | 15.1 | 0.5 | 52.8 | 0.0 | 19.4 | 2.7 | 25.1 |
| SUNY Canton-C of Technology | 3,780 | 54.5 | 1.8 | 0.9 | 11.8 | 6.6 | 0.2 | 66.4 | 1.1 | 5.2 | 6.1 | 22.3 |
| SUNY Empire State C | 12,028 | 62.2 | 0.6 | 1.6 | 13.6 | 9.1 | 0.4 | 64.4 | 1.6 | 5.5 | 3.4 | 26.8 |
| SUNY Institute of Technology | 2,377 | 49.0 | 0.2 | 2.8 | 6.8 | 5.1 | 0.2 | 79.2 | 1.7 | 0.4 | 3.7 | 16.7 |
| SUNY Maritime C | 1,761 | 11.3 | 0.1 | 3.5 | 3.9 | 7.9 | 0.1 | 66.7 | 0.5 | 12.8 | 4.5 | 15.9 |
| SUNY, Fredonia | 5,521 | 57.0 | 0.4 | 1.2 | 3.7 | 4.0 | 0.1 | 81.9 | 1.7 | 4.2 | 2.9 | 11.1 |
| SUNY, New Paltz | 7,655 | 63.3 | 0.1 | 3.6 | 4.4 | 11.6 | 0.1 | 66.2 | 2.1 | 8.3 | 3.5 | 22.0 |
| SUNY, Stony Brook | 23,946 | 49.5 | 0.3 | 19.7 | 6.1 | 8.3 | 0.1 | 40.5 | 0.0 | 10.0 | 15.0 | 34.6 |
| SUNY, The College at Brockport | 8,271 | 56.4 | 0.2 | 1.3 | 6.8 | 4.3 | 0.1 | 76.3 | 1.7 | 8.6 | 0.6 | 14.5 |
| Syracuse U | 21,029 | 54.5 | 0.6 | 6.8 | 7.6 | 8.0 | 0.1 | 54.6 | 2.1 | 5.7 | 14.6 | 25.2 |
| Teachers C, Columbia U | 5,236 | 76.3 | 0.2 | 10.8 | 7.4 | 8.4 | 0.1 | 42.1 | 2.2 | 14.7 | 14.2 | 29.0 |
| Touro C (N.Y.) | 13,909 | 70.4 | 0.3 | 7.2 | 13.8 | 10.1 | 0.1 | 56.5 | 0.3 | 10.3 | 1.6 | 31.7 |
| $\cup$ of Rochester | 10,510 | 51.0 | 0.2 | 8.6 | 4.4 | 4.6 | 0.1 | 51.2 | 2.1 | 9.1 | 19.8 | 19.9 |
| U, Albany, SUNY | 17,312 | 51.4 | 0.3 | 5.8 | 10.8 | 9.9 | 0.2 | 58.4 | 2.0 | 5.3 | 7.4 | 29.0 |
| U, Buffalo | 28,952 | 47.5 | 0.4 | 9.9 | 5.5 | 4.9 | 0.0 | 51.3 | 1.2 | 6.9 | 19.9 | 22.0 |
| Union C (N.Y.) | 2,241 | 46.2 | 0.2 | 6.1 | 4.3 | 6.5 | 0.0 | 74.5 | 1.7 | 0.3 | 6.3 | 18.9 |
| Union Graduate C | 454 | 40.8 | 0.0 | 10.4 | 1.3 | 3.1 | 0.0 | 61.2 | 2.6 | 18.1 | 3.3 | 17.4 |
| United States Merchant |  |  |  |  |  |  |  |  |  |  |  |  |
| Utica C | 3,814 | 59.5 | 0.3 | 7.4 | 9.6 | 6.6 | 0.2 | 68.6 | 1.9 | 2.7 | 2.7 | 26.0 |
| Vassar C | 2,406 | 56.3 | 0.0 | 9.1 | 5.6 | 11.1 | 0.0 | 61.9 | 5.2 | 0.1 | 7.0 | 31.0 |
| Vaughn C of Aeronautics \& Tech | 1,812 | 13.1 | 0.7 | 11.9 | 18.7 | 38.1 | 0.6 | 17.6 | 4.9 | 6.0 | 1.6 | 74.9 |
| Wagner C | 2,221 | 65.6 | 0.1 | 2.7 | 6.3 | 8.2 | 0.1 | 69.5 | 1.6 | 9.6 | 1.8 | 19.1 |
| Wells C | 532 | 67.7 | 0.8 | 2.1 | 10.0 | 7.1 | 0.4 | 64.7 | 2.3 | 10.7 | 2.1 | 22.6 |
| Yeshiva U | 6,740 | 53.2 | 0.1 | 3.1 | 2.0 | 3.6 | 0.6 | 61.9 | 0.9 | 21.1 | 6.9 | 10.1 |

## NORTH CAROLINA

| Appalachian State U | 17,589 | 54.5 | 0.2 | 1.4 | 3.0 | 3.5 | 0.1 | 87.0 | 2.0 | 1.9 | 1.0 | 10.1 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Barton C | 1,126 | 70.0 | 0.4 | 0.9 | 27.0 | 3.5 | 0.4 | 59.8 | 3.6 | 2.0 | 2.7 | 35.6 | | Barton C | 1,126 | 70.0 | 0.4 | 0.9 | 27.0 | 3.5 | 0.4 | 59.8 | 3.6 | 2.0 | 2.7 | 35.6 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Belmont Abbey C | 1,706 | 59.2 | 0.2 | 0.8 | 27.0 | 1.9 | 0.1 | 35.4 | 0.4 | 31.5 | 2.7 | 30.5 | $\begin{array}{lrrrrrrrrrrrr} \\ \text { Bennett C for Women } & 1,707 & 100.0 & 0.3 & 0.0 & 93.6 & 2.3 & 0.0 & 0.3 & 1.7 & 1.6 & 0.3 & 97.9\end{array}$ Brevard C Campbell U | 633 | 41.4 | 1.1 | 0.6 | 11.2 | 0.5 | 0.0 | 73.6 | 1.7 | 6.3 | 4.9 | 15.2 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | $\begin{array}{rrrrrrrrrrrr}633 & 41.4 & 1.1 & 0.6 & 11.2 & 0.5 & 0.0 & 13.6 & 1.7 & 6.3 & 4.9 & 15.2 \\ 6,189 & 52.8 & 0.9 & 3.8 & 14.9 & 2.6 & 0.2 & 58.8 & 0.0 & 18.8 & 0.0 & 22.4 \\ 1337 & 521 & 0.8 & 0.6 & 189 & 25 & 0.0 & 73.1 & 1.4 & 0.3 & 2 . & 240\end{array}$ $\begin{array}{llllllllllll}1,337 & 52.1 & 0.8 & 0.6 & 18.9 & 2.5 & 0.0 & 73.1 & 1.4 & 0.3 & 2.6 & 24.0 \\ 1,316 & 54.3 & 0.6 & 0.2 & 66.6 & 2.7 & 0.0 & 23.4 & 2.9 & 2.4 & 1.2 & 73.0\end{array}$ Chowan U $\begin{array}{rrrrrrrrrrrr}1,316 & 54.3 & 0.6 & 0.2 & 66.6 & 2.7 & 0.0 & 23.4 & 2.9 & 2.4 & 1.2 & 73.0 \\ 1,790 & 49.8 & 0.6 & 4.6 & 7.0 & 5.5 & 0.1 & 71.1 & 2.9 & 3.7 & 4.7 & 20.6\end{array}$ Duke U $\begin{array}{rrrrrrrrrrrr}1,790 & 49.8 & 0.6 & 4.6 & 13.0 & 5.5 & 0.1 & 71.1 & 2.9 & 3.7 & 4.7 & 20.6 \\ 15,386 & 49.8 & 0.4 & 13.8 & 7.3 & 4.7 & 0.1 & 50.1 & 2.3 & 4.3 & 17.0 & 28.6 \\ 26,947 & 60.2 & 0.6 & 2.4 & 13.8 & 2.7 & 0.1 & 73.3 & 2.2 & 3.7 & 1.2 & 21.8\end{array}$ East Carolina U $\begin{array}{rrrrrrrrrrrr}2,878 & 60.7 & 0.5 & 2.4 & 13.8 & 2.7 & 0.1 & 73.3 & 2.2 & 3.7 & 1.2 & 21.8 \\ 2.83 & 0.8 & 0.0 & 14.4 & 0.0 & 11.4 & 0.5 & 73.8\end{array}$ Eizabeth City State $U$

Fayetteville State U

Gardner-Webb U | 6,029 | 58.6 | 0.5 | 1.9 | 6.5 | 3.5 | 0.1 | 81.7 | 1.0 | 3.2 | 1.5 | 13.6 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 6,060 | 70.2 | 1.9 | 1.2 | 66.4 | 5.7 | 0.1 | 17.4 | 0.7 | 6.0 | 0.7 | 76.0 | Greensboro C

 Guilford C High Point U Johnson \& Wales U, Charlotte (N.C.) Johnson C. Smith U Lees-McRae C Lenoir-Rhyne $U$ Livingstone C Mars Hill C | Meredith C |
| :--- |
| Methodist U |

Mid-Atlantic Christian U Montreat C
Mount Olive C
North Carolina A\&T State $U$
North Carolina Central U North Carolina State U North Carolina Wesleyan C Pfeiffeens U of Charlotte

| 1,119 | 50.6 | 0.6 | 1.1 | 25.0 | 3.2 | 0.1 | 54.4 | 2.1 | 13.3 | 0.2 | 32.1 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 2,462 | 57.8 | 0.4 | 2.6 | 25.5 | 4.7 | 0.0 | 61.6 | 3.3 | 1.0 | 0.9 | 36.5 |
| , 257 | 59.7 | 1.6 | .3 | 6.8 | 2.4 | 0.0 | 8.2 | 0.7 | 5.1 | 0.9 | 1.8 | $\begin{array}{lll}2,462 & 57.8 & 0.4 \\ 4,257 & 59.7 & 1 . \\ 2,401 & 62.0 & 0.4\end{array}$ $\begin{array}{lll}2,401 & 62.0 & 0.4 \\ 1,669 & 61.5 & 0.1\end{array}$ $\begin{array}{rrr}1,669 & 61.5 & 0 . \\ 837 & 59.3 & 0.0\end{array}$ $\begin{array}{lll}1,862 & 61.9 & 0 \\ 1,111 & 44.6 & 0.3\end{array}$ $\begin{array}{ll}1,111 & 44.6 \\ 1,370 & 49.3\end{array}$ 1,944 97. 2,359 48.8 16549.1 $824 \quad 56.4$ $\begin{array}{rr}3,714 & 66.9 \\ 10,636 & 55.2\end{array}$ $\begin{array}{ll}1,636 & 55.2 \\ 8,604 & 67.4\end{array}$ $\begin{array}{ll}34,340 & 44.2 \\ 1,522 & 60.5\end{array}$ $\begin{array}{rrrrrrrrrrrr}1,522 & 60.5 & 1.2 & 0.3 & 52.0 & 1.6 & 0.1 & 09.1 & 1.3 & 10.4 & 3.2 & 56.4 \\ 2,068 & 67.7 & 0.1 & 0.6 & 10.8 & 1.9 & 0.1 & 30.7 & 0.8 & 53.1 & 1.9 & 1.2\end{array}$ | 2,394 | 72.8 | 0.5 | 2.8 | 17.8 | 6.3 | 0.0 | 60.8 | 2.6 | 7.5 | 1.8 | 29.9 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


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| NORTH CAROLINA, cont. |  |  |  |  |  |  |  |  |  |  |  |  |
| Salem C | 1,165 | 94.4 | 0.3 | 2.2 | 22.8 | 5.5 | 0.0 | 57.8 | 2.4 | 6.6 | 2.3 | 33.3 |
| Shaw U | 2,183 | 57.6 | 0.1 | 0.1 | 85.7 | 0.5 | 0.0 | 1.0 | 0.0 | 11.0 | 1.8 | 86.2 |
| St. Andrews U | 489 | 56.7 | 1.2 | 1.2 | 18.6 | 1.4 | 1.2 | 69.5 | 1.4 | 0.0 | 5.3 | 25.2 |
| St. Augustine's U (N.C.) | 1,442 | 48.6 | 0.1 | 0.0 | 96.1 | 0.5 | 0.1 | 0.8 | 0.0 | 0.8 | 1.8 | 96.7 |
| $U$ of North Carolina, Asheville | 3,751 | 58.1 | 0.1 | 1.2 | 2.7 | 4.0 | 0.1 | 85.3 | 2.6 | 3.1 | 1.1 | 10.6 |
| $U$ of North Carolina, Chapel Hill | 29,278 | 58.1 | 0.5 | 7.3 | 8.3 | 6.8 | 0.2 | 64.5 | 3.0 | 3.9 | 5.5 | 26.1 |
| U of North Carolina, Charlotte | 26,232 | 51.0 | 0.4 | 4.8 | 16.4 | 6.5 | 0.1 | 60.8 | 2.4 | 3.3 | 5.3 | 30.7 |
| $U$ of North Carolina, Greensboro | 18,516 | 65.9 | 0.3 | 3.9 | 22.7 | 5.2 | 0.1 | 60.4 | 3.2 | 1.2 | 2.9 | 35.5 |
| $\cup$ of North Carolina, Pembroke | 6,269 | 62.7 | 16.2 | 1.5 | 31.9 | 4.0 | 0.1 | 40.7 | 2.1 | 2.4 | 1.1 | 55.8 |
| $U$ of North Carolina, Wilmington | 13,733 | 60.7 | 0.5 | 1.9 | 4.8 | 5.6 | 0.1 | 81.7 | 2.3 | 2.4 | 0.7 | 15.2 |
| Wake Forest U | 7,432 | 50.6 | 0.4 | 5.0 | 8.9 | 4.9 | 0.2 | 73.0 | 1.6 | 1.2 | 5.1 | 20.7 |
| Warren Wilson C | 924 | 62.2 | 0.4 | 2.1 | 3.8 | 3.0 | 0.0 | 84.9 | 2.6 | 0.2 | 3.0 | 11.9 |
| Western Carolina U | 9,608 | 55.6 | 0.9 | 1.1 | 6.4 | 3.2 | 0.1 | 82.9 | 2.6 | 1.0 | 1.8 | 14.3 |
| William Peace U | 791 | 82.8 | 1.5 | 2.3 | 36.2 | 4.8 | 0.0 | 41.6 | 0.0 | 13.4 | 0.3 | 44.8 |
| Wingate U | 2,648 | 57.9 | 0.8 | 2.8 | 13.0 | 2.1 | 0.1 | 59.6 | 1.9 | 16.6 | 3.2 | 20.7 |
| Winston-Salem State U | 5,689 | 70.5 | 0.3 | 0.7 | 72.5 | 1.7 | 0.1 | 17.2 | 1.3 | 4.2 | 2.1 | 76.5 |
| NORTH DAKOTA |  |  |  |  |  |  |  |  |  |  |  |  |
| Dickinson State U | 1,837 | 60.5 | 2.0 | 0.7 | 2.3 | 4.2 | 0.2 | 76.2 | 1.4 | 5.1 | 8.1 | 10.7 |
| Jamestown C | 949 | 50.8 | 0.8 | 1.9 | 4.2 | 4.6 | 0.6 | 80.5 | 0.0 | 0.1 | 7.2 | 12.2 |
| Mayille State U | 1,018 | 57.3 | 2.0 | 0.7 | 6.0 | 4.4 | 0.2 | 80.1 | 1.8 | 0.6 | 4.3 | 15.0 |
| Minot State U | 3,560 | 61.9 | 2.0 | 0.8 | 3.7 | 3.2 | 0.4 | 73.4 | 2.1 | 3.3 | 11.0 | 12.3 |
| North Dakota State U | 14,443 | 45.3 | 0.6 | 1.5 | 2.3 | 1.3 | 0.1 | 82.2 | 1.4 | 2.9 | 7.9 | 7.1 |
| Rasmussen C, Fargo (N.D.) | 1,000 | 73.4 | 1.5 | 0.6 | 0.9 | 1.1 | 0.3 | 64.3 | 0.5 | 30.8 | 0.0 | 4.9 |
| U of Mary | 2,918 | 63.8 | 3.1 | 0.8 | 2.8 | 2.1 | 0.4 | 79.3 | 0.1 | 11.0 | 0.5 | 9.3 |
| U of North Dakota | 15,250 | 47.6 | 2.2 | 1.5 | 2.1 | 2.4 | 0.1 | 79.2 | 2.1 | 3.8 | 6.6 | 10.4 |
| Valley City State U | 1,362 | 56.7 | 1.3 | 0.7 | 3.9 | 3.4 | 0.4 | 83.9 | 1.6 | 1.5 | 3.4 | 11.2 |
| OHIO |  |  |  |  |  |  |  |  |  |  |  |  |
| Antioch U Midwest | 364 | 73.4 | 2.5 | 1.4 | 28.0 | 1.1 | 0.0 | 62.4 | 0.0 | 4.7 | 0.0 | 33.0 |
| Ashland U | 5,954 | 54.0 | 0.4 | 0.5 | 13.4 | 2.1 | 0.1 | 77.0 | 0.9 | 2.2 | 3.3 | 17.4 |
| Baldwin Wallace U | 4,169 | 55.4 | 0.1 | 1.1 | 7.8 | 3.9 | 0.0 | 81.7 | 2.9 | 1.2 | 1.4 | 15.8 |
| Bluffton U | 1,198 | 52.6 | 0.2 | 0.6 | 6.3 | 2.8 | 0.1 | 86.2 | 1.3 | 1.3 | 1.2 | 11.4 |
| Bowling Green State U | 17,286 | 56.4 | 0.3 | 1.1 | 9.8 | 3.6 | 0.1 | 76.2 | 1.6 | 3.6 | 3.7 | 16.6 |
| Bryant \& Stratton C, Cleveland | 739 | 79.2 | 0.1 | 0.0 | 93.2 | 0.7 | 0.0 | 4.5 | 1.5 | 0.0 | 0.0 | 95.5 |
| Bryant \& Stratton C, Eastlake (Ohio) | ) 730 | 83.0 | 0.3 | 1.0 | 40.1 | 1.4 | 0.0 | 54.0 | 2.6 | 0.7 | 0.0 | 45.3 |
| C of Mount St. Joseph | 2,294 | 66.3 | 0.2 | 0.4 | 7.9 | 2.9 | 0.0 | 78.7 | 1.5 | 8.3 | 0.2 | 12.8 |
| C of Wooster (Ohio) | 2,080 | 54.8 | 1.1 | 3.0 | 8.7 | 3.6 | 0.1 | 70.1 | 0.0 | 7.2 | 6.4 | 16.4 |
| Capital U | 3,584 | 55.7 | 0.2 | 1.4 | 9.0 | 2.6 | 0.1 | 80.1 | 3.2 | 2.7 | 0.8 | 16.4 |
| Case Western Reserve U | 10,026 | 48.6 | 0.3 | 13.6 | 5.2 | 3.4 | 0.1 | 50.1 | 1.7 | 9.1 | 16.6 | 24.2 |



OHIO, cont.
Cedanville U Central State $U$ Chancellor U Cleveland State $U$

Denison U
DeVry U, Columbus (Ohio) DeVry U, Columbus (Ohio) Franciscan $U$ of Steubenville
Heidelberg $U$ Heidelberg U John Carroll U Kent State U, Kent (Ohio) $\frac{\text { Kent State U, Kent (Ohio) }}{\text { Kent State U, Salem (Ohio) }}$

| Carroll U | 3, |
| :---: | :---: |
| Kent State U, Kent (Ohio) | 28, |
| Kent State U, Salem (Ohio) | 1, |
| Kenyon C |  |

Lake Erie C Lake Erie C Lourdes U Marietta C Mariemi U (Ohio) Miami U (Ohio) Mount Vernon Notre Dame C (Ohio) Oberlin C Oberlin C Ohio Dominican U Ohio Dominican Ohio State U Ohio State U Ohio State U, Lima
Ohio State U, Mansfield Ohio State U, Mansfield
Ohio State U, Marion Ohio State U, Marion Ohio U
Ohio Wesleyan U Otterbein U Shawnee State U Tiffin U
$U$ of Akron $U$ of Cincinnati $U$ of Dayton

3,379 54.0

$\begin{array}{llllllllllll}2,152 & 53.2 & 0.4 & 1.2 & 1.8 & 2.2 & 0.1 & 85.7 & 0.8 & 6.6 & 1.4 & 6.4\end{array}$ | 286 | 66.8 | 0.0 | 4.6 | 30.4 | 0.7 | 0.0 | 1.9 | 0.4 | 1.3 | 0.1 | 96.8 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | | 17,278 | 55.3 | 0.0 | 4.6 | 30.4 | 2.5 | 0.0 | 38.8 | 0.0 | 23.8 | 0.0 | 37.4 |
| :--- | :--- | ---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{llllllllllll}17,278 & 55.3 & 0.2 & 2.6 & 18.3 & 3.7 & 0.1 & 61.6 & 1.8 & 4.5 & 7.2 & 26.8 \\ 1,006 & 50.4 & 1.7 & 0.9 & 11.4 & 5.3 & 0.0 & 78.2 & 0.1 & 1.5 & 0.9 & 19.4\end{array}$ $\begin{array}{rrrrrrrrrrrr}1,006 & 50.4 & 1.7 & 0.9 & 11.4 & 5.3 & 0.0 & 78.2 & 0.1 & 1.5 & 0.9 & 19.4 \\ 2,339 & 58.0 & 0.2 & 3.2 & 6.1 & 7.4 & 0.0 & 71.4 & 3.5 & 1.5 & 6.7 & 20.4\end{array}$ $\begin{array}{rrrrrrrrrrrr}1,339 & 58.0 & 0.2 & 3.2 & 6.1 & 7.4 & 0.0 & 71.4 & 3.5 & 1.5 & 6.7 & 20.4 \\ 3,398 & 46.1 & 0.5 & 1.2 & 19.2 & 2.6 & 0.0 & 59.0 & 1.3 & 15.9 & 0.4 & 24.8\end{array}$ $\begin{array}{rrrrrrrrrrrr}3,398 & 46.1 & 0.5 & 1.2 & 19.2 & 2.6 & 0.0 & 59.0 & 1.3 & 15.9 & 0.4 & 24.8 \\ 2,735 & 60.7 & 0.2 & 1.4 & 0.6 & 7.8 & 0.1 & 74.7 & 1.5 & 12.7 & 1.0 & 117\end{array}$ $\begin{array}{llllllllllll}2,735 & 60.7 & 0.2 & 1.4 & 0.6 & 7.8 & 0.1 & 74.7 & 1.5 & 12.7 & 1.0 & 11.7 \\ 1,262 & 51.2 & 0.2 & 1.9 & 7.1 & 2.1 & 0.0 & 75.8 & 20 & 10.5 & 0.4 & 13.3\end{array}$ $\begin{array}{rrrrrrrrrrrr}1,262 & 51.2 & 0.2 & 1.9 & 7.1 & 2.1 & 0.0 & 75.8 & 2.0 & 10.5 & 0.4 & 13.3 \\ 1,324 & 56.0 & 0.2 & 1.1 & 11.6 & 2.6 & 0.1 & 74.7 & 1.2 & 2.9 & 5.6 & 16.8\end{array}$ $\begin{array}{rrrrrrrrrrrr}1,324 & 56.0 & 0.2 & 1.1 & 11.6 & 2.6 & 0.1 & 74.7 & 1.2 & 2.9 & 5.6 & 16.8 \\ 3,583 & 51.6 & 0.1 & 1.7 & 5.4 & 3.2 & 0.0 & 82.2 & 1.7 & 4.1 & 1.8 & 12.0\end{array}$ | 3,583 | 51.6 | 0.1 | 1.7 | 5.4 | 3.2 | 0.0 | 82.2 | 1.7 | 4.1 | 1.8 | 12.0 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 28,602 | 59.6 | 0.3 | 1.4 | 8.0 | 2.6 | 0.1 | 74.6 | 1.7 | 3.7 | 7.7 | 14.0 | $\begin{array}{rrrrrrrrrrrr}28,602 & 59.6 & 0.3 & 1.4 & 8.0 & 2.6 & 0.1 & 74.6 & 1.7 & 3.7 & 7.7 & 14.0 \\ 1,879 & 69.6 & 0.4 & 0.6 & 3.3 & 1.3 & 0.0 & 90.7 & 1.1 & 2.6 & 0.1 & 6.7\end{array}$ $\begin{array}{rrrrrrrrrrrrr}1,879 & 69.6 & 0.4 & 0.6 & 3.3 & 1.3 & 0.0 & 90.7 & 1.1 & 2.6 & 0.1 & 6.7 \\ 1,667 & 52.7 & 1.0 & 6.7 & 3.4 & 5.3 & 0.0 & 76.5 & 0.5 & 2.7 & 4.0 & 16.9\end{array}$ $\begin{array}{llllllllllll}1,667 & 52.7 & 1.0 & 6.7 & 3.4 & 5.3 & 0.0 & 76.5 & 0.5 & 2.7 & 4.0 & 16.9 \\ 1,201 & 49.5 & 0.1 & 0.8 & 7.7 & 1.8 & 0.1 & 82.9 & 2.4 & 1.0 & 3.2 & 12.9\end{array}$ $\begin{array}{llllllllllll}1,201 & 49.5 & 0.1 & 0.8 & 7.7 & 1.8 & 0.1 & 82.9 & 2.4 & 1.0 & 3.2 & 12.9 \\ 2,452 & 74.2 & 0.3 & 0.6 & 16.4 & 5.6 & 0.2 & 70.6 & 1.5 & 4.5 & 0.4 & 24.5\end{array}$ $\begin{array}{rrrrrrrrrrrr}2,452 & 74.2 & 0.3 & 0.6 & 16.4 & 5.6 & 0.2 & 70.6 & 1.5 & 4.5 & 0.4 & 24.5 \\ 2,341 & 59.9 & 0.3 & 0.5 & 8.5 & 2.6 & 0.1 & 85.1 & 1.7 & 0.5 & 0.6 & 13.8\end{array}$ $\begin{array}{rrrrrrrrrrrr}2,341 & 59.9 & 0.3 & 0.5 & 8.5 & 2.6 & 0.1 & 85.1 & 1.7 & 0.5 & 0.6 & 13.8 \\ 1,622 & 46.4 & 0.1 & 0.7 & 5.4 & 2.4 & 0.0 & 71.8 & 1.4 & 6.5 & 11.7 & 10.0\end{array}$ $\begin{array}{rrrrrrrrrrrr}1,622 & 46.4 & 0.1 & 0.7 & 5.4 & 2.4 & 0.0 & 71.8 & 1.4 & 6.5 & 11.7 & 10.0 \\ 17,683 & 54.7 & 0.3 & 2.0 & 3.9 & 2.8 & 0.1 & 80.9 & 2.2 & 1.7 & 6.2 & 11.2\end{array}$ $\begin{array}{rrrrrrrrrrrr}17,683 & 54.7 & 0.3 & 2.0 & 3.9 & 2.8 & 0.1 & 80.9 & 2.2 & 1.7 & 6.2 & 11.2 \\ 2,267 & 65.2 & 0.4 & 0.4 & 6.2 & 1.8 & 0.0 & 84.9 & 0.3 & 5.7 & 0.4 & 9.1\end{array}$ | 2,267 | 65.2 | 0.4 | 0.4 | 6.2 | 1.8 | 0.0 | 84.9 | 0.3 | 5.7 | 0.4 | 9.1 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 2,304 | 58.3 | 0.1 | 0.3 | 4.3 | 1.2 | 0.0 | 72.5 | 2.1 | 16.2 | 3.3 | 7.9 | $\begin{array}{rrrrrrrrrrrr}2,129 & 56.7 & 0.2 & 1.2 & 19.9 & 2.0 & 0.1 & 66.9 & 1.6 & 5.7 & 2.3 & 25.0 \\ 2,944 & 54.6 & 0.1 & 4.0 & 5.3 & 6.6 & 0.0 & 71.3 & 5.3 & 1.1 & 6.3 & 21.3\end{array}$ $\begin{array}{rrrrrrrrrrrr}2,944 & 54.6 & 0.1 & 4.0 & 5.3 & 6.6 & 0.0 & 71.3 & 5.3 & 1.1 & 6.3 & 21.3 \\ 3,148 & 58.5 & 0.4 & 0.8 & 29.0 & 2.5 & 0.0 & 55.1 & 1.9 & 10.2 & 0.0 & 34.7\end{array}$ $\begin{array}{rrrrrrrrrrrr}3,148 & 58.5 & 0.4 & 0.8 & 29.0 & 2.5 & 0.0 & 55.1 & 1.9 & 10.2 & 0.0 & 34.7 \\ 2,663 & 59.3 & 0.3 & 1.4 & 22.5 & 2.8 & 0.2 & 68.7 & 2.6 & 1.1 & 0.6 & 29.6\end{array}$ $\begin{array}{rrrrrrrrrrrr}2,663 & 59.3 & 0.3 & 1.4 & 22.5 & 2.8 & 0.2 & 68.7 & 2.6 & 1.1 & 0.6 & 29.6 \\ 3,557 & 48.9 & 0.1 & 1.6 & 3.4 & 1.5 & 0.1 & 85.0 & 2.5 & 0.7 & 5.2 & 9.1\end{array}$ $\begin{array}{rrrrrrrrrrrr}3,557 & 48.9 & 0.1 & 1.6 & 3.4 & 1.5 & 0.1 & 85.0 & 2.5 & 0.7 & 5.2 & 9.1 \\ 56,387 & 48.5 & 0.2 & 5.4 & 5.8 & 3.1 & 0.1 & 70.6 & 1.9 & 2.3 & 10.7 & 16.4\end{array}$ $\begin{array}{rrrrrrrrrrrr}56,387 & 48.5 & 0.2 & 5.4 & 5.8 & 3.1 & 0.1 & 70.6 & 1.9 & 2.3 & 10.7 & 16.4 \\ 1,131 & 56.2 & 0.1 & 1.4 & 4.6 & 2.7 & 0.0 & 87.4 & 2.0 & 1.8 & 0.2 & 10.7 \\ 1,265 & 55.1 & 0.2 & 1.2 & 7.1 & 2.0 & 0.0 & 85.5 & 1.7 & 2.3 & 0.1 & 12.2\end{array}$ $\begin{array}{llllllllllll}1,265 & 55.1 & 0.2 & 1.2 & 7.1 & 2.0 & 0.0 & 85.5 & 1.7 & 2.3 & 0.1 & 12.2 \\ 1,273 & 55.2 & 0.4 & 3.5 & 6.0 & 2.4 & 0.2 & 84.4 & 1.9 & 1.3 & 0.1 & 14.3\end{array}$ $\begin{array}{rrrrrrrrrrrr}1,273 & 55.2 & 0.4 & 3.5 & 6.0 & 2.4 & 0.2 & 84.4 & 1.9 & 1.3 & 0.1 & 14.3 \\ 2,390 & 53.9 & 0.3 & 2.9 & 13.9 & 1.9 & 0.1 & 75.6 & 3.4 & 2.0 & 0.0 & 22.5\end{array}$ $\begin{array}{rrrrrrrrrrrr}2,390 & 53.9 & 0.3 & 2.9 & 13.9 & 1.9 & 0.1 & 75.6 & 3.4 & 2.0 & 0.0 & 22.5 \\ 27,402 & 58.8 & 0.2 & 1.2 & 5.0 & 2.4 & 0.1 & 80.9 & 2.3 & 1.5 & 6.4 & 11.1\end{array}$ $\begin{array}{rrrrrrrrrrrr}27,402 & 58.8 & 0.2 & 1.2 & 5.0 & 2.4 & 0.1 & 80.9 & 2.3 & 1.5 & 6.4 & 11.1 \\ 1,819 & 54.8 & 0.3 & 2.3 & 4.7 & 3.4 & 0.1 & 75.5 & 2.9 & 3.0 & 7.8 & 13.7\end{array}$ | 1,819 | 54.8 | 0.3 | 2.3 | 4.7 | 3.4 | 0.1 | 75.5 | 2.9 | 3.0 | 7.8 | 13.7 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2,984 | 63.9 | 0.3 | 1.3 | 6.5 | 2.5 | 0.2 | 81.0 | 2.0 | 4.3 | 2.0 | 12.7 | $\begin{array}{rrrrrrrrrrrrr}4,652 & 58.2 & 0.7 & 0.4 & 5.5 & 0.6 & 0.0 & 84.5 & 1.2 & 6.2 & 0.8 & 8.5\end{array}$ $\begin{array}{rrrrrrrrrrrr}6,920 & 63.2 & 0.5 & 0.3 & 22.8 & 1.1 & 0.1 & 22.6 & 0.0 & 50.0 & 2.5 & 24.9 \\ 26,581 & 49.2 & 0.3 & 2.1 & 14.0 & 1.8 & 0.1 & 72.1 & 2.1 & 3.0 & 4.4 & 20.5\end{array}$ $\begin{array}{rrrrrrrrrrrr}26,581 & 49.2 & 0.3 & 2.1 & 14.0 & 1.8 & 0.1 & 72.1 & 2.1 & 3.0 & 4.4 & 20.5 \\ 33,347 & 53.5 & 0.2 & 3.3 & 7.5 & 2.5 & 0.1 & 72.8 & 1.5 & 4.4 & 7.6 & 15.2\end{array}$ $\begin{array}{rrrrrrrrrrrr}33,347 & 53.5 & 0.2 & 3.3 & 7.5 & 2.5 & 0.1 & 72.8 & 1.5 & 4.4 & 7.6 & 15.2 \\ 11,159 & 49.7 & 0.2 & 1.3 & 4.4 & 2.0 & 0.0 & 77.3 & 0.7 & 3.2 & 10.8 & 8.6\end{array}$ Continued on Following Page



INDIANA WESLEYAN


## THE UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN

THIRD 〕̇V ANNUAL

FACULTY WOMEN OF COLOR IN THE ACADEMY NATIONAL CONFERENCE
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STUDENT DIVERSITY
Continued From Preceding Page


## OHIO, cont.

 \begin{tabular}{lllllllllllll}
$U$ l \& Mount Union \& 4,860 \& 63.7 \& 0.2 \& 1.3 \& 2.6 \& 1.9 \& 0.0 \& 83.1 \& 1.4 \& 4.1 \& 5.3 <br>
\hline

 $\begin{array}{lrrrrrrrrrrrr}U & 2,253 & 50.0 & 0.1 & 0.7 & 5.7 & 1.4 & 0.0 & 83.6 & 3.1 & 2.4 & 3.0 & 11.0 \\ U \text { U of Phoenix, Cleveland (Ohio) } & 455 & 69.2 & 0.4 & 0.2 & 42.6 & 1.8 & 0.7 & 15.0 & 2.0 & 37.1 & 0.2 & 47.7\end{array}$ $\begin{array}{lrrrrrrrrrrrr}U \text { of Phoenix, Cleveland (Ohio) } & 455 & 69.2 & 0.4 & 0.2 & 42.6 & 1.8 & 0.7 & 15.0 & 2.0 & 37.1 & 0.2 & 47.7 \\ U U \text { of Rio Grande } & 2,280 & 62.3 & 0.5 & 0.2 & 5.4 & 0.9 & 0.0 & 82.0 & 0.1 & 9.7 & 1.1 & 7.1\end{array}$ $\begin{array}{lrrrrrrrrrrrr}U \\ U \text { of Rio Grande } & 2,280 & 62.3 & 0.5 & 0.2 & 5.4 & 0.9 & 0.0 & 82.0 & 0.1 & 9.7 & 1.1 & 7.1 \\ U \mathbb{U} \text { of Toledo } & 21,453 & 50.4 & 0.2 & 2.8 & 13.2 & 4.0 & 0.1 & 67.0 & 2.0 & 4.5 & 6.3 & 22.3\end{array}$ 

$U$ of Toledo \& 21,453 \& 50.4 \& 0.2 \& 2.8 \& 13.2 \& 4.0 \& 0.1 \& 67.0 \& 2.0 \& 4.5 \& 6.3 \& 22.3 <br>
\hline Union Institute \& U \& 1,666 \& 57.7 \& 1.6 \& 1.2 \& 22.8 \& 12.5 \& 0.5 \& 46.3 \& 0.5 \& 14.6 \& 0.1 \& 39.0 <br>
\hline

 

\& 1,666 \& 57.7 \& 1.6 \& 1.2 \& 22.8 \& 12.5 \& 0.5 \& 46.3 \& 0.5 \& 14.6 \& 0.1 \& 39.0 <br>
Union Institute \&U \& 1,759 \& 54.0 \& 0.3 \& 0.6 \& 11.6 \& 1.1 \& 0.0 \& 64.9 \& 1.1 \& 17.3 \& 3.1 \& 14.7 <br>
\hline Urbana U \& 1,496 \& 88.0 \& 0.3 \& 1.0 \& 25.5 \& 1.7 \& 0.0 \& 635 \& 2.2 \& 4 \& 1.1 \& 30.8

 

Urbana U \& 1,759 \& 54.0 \& 0.3 \& 0.6 \& 11.6 \& 1.1 \& 0.0 \& 64.9 \& 1.1 \& 17.3 \& 3.1 \& 14.7 <br>
\hline Ursuline C \& 1,496 \& 88.0 \& 0.3 \& 1.0 \& 25.5 \& 1.7 \& 0.0 \& 63.5 \& 2.2 \& 4.6 \& 1.1 \& 30.8

 

\hline Walsh U \& 2,903 \& 59.2 \& 0.2 \& 0.3 \& 4.1 \& 1.4 \& 0.0 \& 75.3 \& 1.4 \& 15.6 \& 1.5 \& 7.6 <br>
\hline Wilberforce U \& 518 \& 54.3 \& 0.4 \& 0.0 \& 95.0 \& 0.6 \& 0.0 \& 1.0 \& 0.0 \& 3.1 \& 0.0 \& 96.0

 $\begin{array}{lrrrrrrrrrrrr} & 518 & 54.3 & 0.4 & 0.0 & 95.0 & 0.6 & 0.0 & 1.0 & 0.0 & 3.1 & 0.0 & 96.0 \\ \text { Wilimerforce U (Ohio) } & 1,310 & 53.4 & 0.6 & 0.4 & 8.2 & 0.5 & 0.0 & 69.5 & 2.7 & 17.3 & 0.8 & 12.4 \\ \text { Wilmgton C (Oho } & 1, & 5.1\end{array}$ 

<br>
Wimington C (Ohio) \& 1,310 \& 53.4 \& 0.6 \& 0.4 \& 8.2 \& 0.5 \& 0.0 \& 69.5 \& 2.7 \& 17.3 \& 0.8 \& 12.4 <br>
\hline Wittenberg U \& 1,894 \& 55.1 \& 0.3 \& 0.8 \& 6.9 \& 2.6 \& 0.0 \& 81.3 \& 3.3 \& 3.1 \& 1.8 \& 13.9

 $\begin{array}{lrrrrrrrrrrrr} & 16,780 & 53.1 & 0.2 & 2.6 & 12.2 & 2.5 & 0.1 & 71.7 & 3.2 & 0.9 & 6.6 & 20.8 \\ \text { Wright State U } & 6,643 & 55.6 & 0.4 & 2.6 & 8.4 & 3.4 & 0.1 & 78.6 & 13 & 25 & 28 & 16.1\end{array}$ 

\& 6,643 \& 55.6 \& 0.4 \& 2.6 \& 8.4 \& 3.4 \& 0.1 \& 78.6 \& 1.3 \& 2.5 \& 2.8 \& 10.1 <br>
\hline Youngstown State $U$ \& 13,760 \& 53.3 \& 0.3 \& 0.9 \& 15.2 \& 3.1 \& 0.0 \& 73.2 \& 1.3 \& 4.6 \& 1.4 \& 20.8
\end{tabular}

## OKLAHOMA

Bacone C Cameron U East Central U (Okla.) Mid-America Christian U
$\square$ Mid-America Christian

$\checkmark$ $\begin{array}{lllllllllll}1.115 & 61.5 & 65.0 & 1.2 & 30.0 & 6.7 & 0.4 & 23.8 & 3.2 & 9.8 & 0.0 \\ 66.4\end{array}$ $\begin{array}{llllllllllll}4,819 & 61.8 & 16.7 & 0.3 & 4.3 & 3.9 & 0.2 & 60.6 & 7.6 & 1.8 & 4.7 & 33.0\end{array}$ $\begin{array}{lllllllllllll} & 2,606 & 61.6 & 5.6 & 0.8 & 27.9 & 6.2 & 0.2 & 53.6 & 2.3 & 3.5 & 0.0 & 42.9\end{array}$ $\begin{array}{lrrrrrrrrrrrr} & 8,721 & 61.3 & 22.7 & 1.6 & 4.9 & 3.2 & 0.0 & 55.8 & 8.1 & 2.3 & 1.5 & 40.4 \\ \text { Northwestern Oklahoma State } U & 2,295 & 55.1 & 3.7 & 0.6 & 9.0 & 6.0 & 0.3 & 49.7 & 23.6 & 6.0 & 1.1 & 43.1\end{array}$ $\begin{array}{lrrrrrrrrrrrr} \\ \text { Northwestern Oklahoma State U } & 2,295 & 55.1 & 3.7 & 0.6 & 9.0 & 6.0 & 0.3 & 49.7 & 23.6 & 6.0 & 1.1 & 43.1 \\ \text { Oklahoma Baptist U } & 1,979 & 57.9 & 6.3 & 1.0 & 5.0 & 3.7 & 0.1 & 66.4 & 5.6 & 7.5 & 4.6 & 21.5\end{array}$ Oklahoma Christian U Oklahoma City U Oklahoma Panhandle State $U$ Oklahoma State U, Stillwater Oklahoma Wesleyan U Oral Roberts U $\begin{array}{llllllllllll}1,979 & 57.9 & 6.3 & 1.0 & 5.0 & 3.7 & 0.1 & 66.4 & 5.6 & 7.5 & 4.6 & 21.5 \\ 2,255 & 47.3 & 3.8 & 4.4 & 4.8 & 3.6 & 0.0 & 83.5 & 0.0 & 0.0 & 0.0 & 16.5\end{array}$ $\begin{array}{rrrrrrrrrrrr}2,255 & 47.3 & 3.8 & 4.4 & 4.8 & 3.6 & 0.0 & 83.5 & 0.0 & 0.0 & 0.0 & 16.5 \\ 3,299 & 58.8 & 2.9 & 2.5 & 6.0 & 6.4 & 0.1 & 60.4 & 5.0 & 0.6 & 16.0 & 23.0\end{array}$ $\begin{array}{rrrrrrrrrrrr}3,299 & 58.8 & 2.9 & 2.5 & 6.0 & 6.4 & 0.1 & 60.4 & 5.0 & 0.6 & 16.0 & 23.0 \\ 1,367 & 48.9 & 3.0 & 0.7 & 9.9 & 16.7 & 0.0 & 63.9 & 2.0 & 2.5 & 1.5 & 32.2\end{array}$ $\begin{array}{rrrrrrrrrrrr}1,367 & 48.9 & 3.0 & 0.7 & 9.9 & 16.7 & 0.0 & 63.9 & 2.0 & 2.5 & 1.5 & 32.2 \\ 25,708 & 47.7 & 5.5 & 1.7 & 4.5 & 4.1 & 0.0 & 70.0 & 6.1 & 1.4 & 6.8 & 21.8\end{array}$ $\begin{array}{rrrrrrrrrrrr}25,708 & 47.7 & 5.5 & 1.7 & 4.5 & 4.1 & 0.0 & 70.0 & 6.1 & 1.4 & 6.8 & 21.8 \\ 1,243 & 59.1 & 7.2 & 0.2 & 8.1 & 6.0 & 0.1 & 64.0 & 3.8 & 5.7 & 5.0 & 25.3\end{array}$ Rogers State $U$ $\begin{array}{rrrrrrrrrrrr}1,243 & 59.1 & 7.2 & 0.2 & 8.1 & 6.0 & 0.1 & 64.0 & 3.8 & 5.7 & 5.0 & 25.3 \\ 3,335 & 56.9 & 2.9 & 2.3 & 16.2 & 6.3 & 0.0 & 53.1 & 3.2 & 9.7 & 6.4 & 30.8\end{array}$ $\begin{array}{lrrrrrrrrrrrr} & 4,774 & 62.5 & 13.5 & 1.3 & 2.7 & 3.6 & 0.2 & 60.8 & 16.4 & 0.4 & 1.2 & 37.6 \\ \text { Rogers State U } & 711 & 56.1 & 7.6 & 0.8 & 6.9 & 11.1 & 0.3 & 50.9 & 3.4 & 17.0 & 2.0 & 30.1\end{array}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Saint Gregory's U, Shawnee (Okla.) | 711 | 56.1 | 7.6 | 0.8 | 6.9 | 11.1 | 0.3 | 50.9 | 3.4 | 17.0 | 2.0 | 30.1 |
| Southeastern Oklahoma State U | 4,103 | 53.4 | 21.5 | 0.7 | 5.2 | 3.7 | 0.2 | 56.2 | 9.0 | 0.0 | 3.6 | 40.2 | |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Southeastern Oklanoma State U | 4,103 | 53.4 | 21.5 | 0.7 | 5.2 | 3.7 | 0.2 | 56.2 | 9.0 | 0.0 | 3.6 | 40.2 |
| Southern Nazarene U | 2,149 | 55.2 | 5.7 | 2.8 | 15.2 | 5.0 | 0.6 | 67.4 | 0.1 | 1.2 | 2.2 | 29.3 | | Southwestern Christian U | 658 | 54.3 | 3.5 | 0.8 | 30.1 | 6.8 | 0.6 | 48.6 | 1.5 | 1.8 | 6.2 | 43.3 |
| :--- | ---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Southwestern Orlahom State U | 5.106 | 57.7 | 5.1 | 2.8 | 5.1 | 6.1 | 0.3 | 71.9 | 5.4 | 1.5 | 1.9 | 24.8 | $\begin{array}{lllllllllllll}\text { Southwestern Oklahoma State U } & 5,106 & 57.7 & 5.1 & 2.8 & 5.1 & 6.1 & 0.3 & 71.9 & 5.4 & 1.5 & 1.9 & 24.8\end{array}$ | $U$ of Central Oklahoma | 17,211 | 57.9 | 3.9 | 3.0 | 9.4 | 6.5 | 0.2 | 60.3 | 5.7 | 3.4 | 7.7 | 28.7 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| U of Oklahoma, Norman | 27,507 | 49.5 | 4.4 | 4.7 | 5.8 | 6.7 | 0.2 | 61.4 | 4.7 | 5.8 | 6.3 | 26.5 | $U$

$U$ of Phoenix, Oklahoma City $\quad \begin{array}{lllllllll} & 580 & 66.4 & 2.1 & 0.0 & 27.1 & 2.9 & 1.4 & 28.1 \\ & 563 & 2.8 & 35.0 & 0.7 & 36.2\end{array}$
 $\begin{array}{lrrrrrrrrrrrr}U \mathrm{U} \text { of Science and Arts of Oklahoma } & 982 & 64.8 & 11.4 & 0.7 & 4.0 & 5.1 & 0.0 & 70.2 & 2.6 & 0.0 & 6.1 & 23.7 \\ \mathrm{U} \text { of Tulsa } & 4.326 & 43.5 & 5.2 & 2.8 & 4.2 & 3.5 & 0.0 & 56.2 & 2.2 & 3.9 & 22.2 & 17.8\end{array}$

## OREGON

| Concordia U (Ore.) | 3,111 | 72.5 | 0.9 | 3.1 | 13.0 | 6.9 | 1.2 | 56.9 | 2.4 | 14.1 | 1.5 | 27.5 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Corban U | 1,161 | 61.4 | 1.6 | 3.0 | 2.0 | 5.9 | 1.0 | 77.8 | 3.5 | 4.7 | 0.7 | 16.8 |
| Eastern Oregon U | 4,208 | 62.2 | 2.3 | 2.5 | 2.1 | 5.9 | 1.3 | 80.4 | 0.4 | 3.8 | 1.4 | 14.5 |
| George Fox U | 3,484 | 58.0 | 0.9 | 3.4 | 2.1 | 5.0 | 0.4 | 72.4 | 2.8 | 8.4 | 4.7 | 14.6 |
| Lewis \& Clark C | 3,702 | 61.4 | 1.1 | 4.4 | 2.1 | 6.8 | 0.1 | 64.1 | 3.1 | 11.9 | 6.4 | 17.6 |
| Linfield C | 1,663 | 60.5 | 1.0 | 6.1 | 1.6 | 8.2 | 0.5 | 63.1 | 8.2 | 5.2 | 6.1 | 25.6 |
| Marylhurst U | 1,609 | 65.0 | 0.6 | 3.4 | 4.2 | 6.2 | 0.8 | 72.2 | 3.4 | 3.6 | 5.8 | 18.5 |
| Northwest Christian U | 631 | 64.8 | 1.7 | 2.7 | 1.3 | 6.8 | 0.6 | 82.7 | 1.9 | 2.2 | 0.0 | 15.1 |
| Oregon Institute of Technology | 3,991 | 46.7 | 1.3 | 5.0 | 1.3 | 6.9 | 0.5 | 76.0 | 4.6 | 3.6 | 0.9 | 19.6 |
| Oregon State U | 26,363 | 47.1 | 0.8 | 6.6 | 1.3 | 6.4 | 0.4 | 66.7 | 4.2 | 4.7 | 8.9 | 19.7 |
| Pacific U | 3,417 | 62.3 | 0.8 | 13.2 | 1.2 | 6.6 | 1.2 | 61.3 | 5.1 | 7.3 | 3.3 | 28.0 |
| Portand State U | 28,287 | 53.8 | 1.4 | 7.5 | 3.1 | 7.8 | 0.6 | 64.3 | 3.7 | 4.6 | 7.1 | 24.1 |
| Reed C | 1,455 | 54.3 | 1.0 | 7.9 | 2.8 | 8.7 | 0.1 | 60.3 | 1.4 | 11.8 | 6.0 | 21.9 |
| Southern Oregon U | 6,265 | 57.2 | 1.5 | 1.8 | 1.6 | 6.8 | 0.6 | 58.7 | 2.9 | 23.9 | 2.2 | 15.2 |
| U of Oregon | 24,518 | 52.1 | 0.7 | 5.2 | 1.8 | 6.7 | 0.6 | 67.1 | 4.5 | 2.6 | 10.8 | 19.5 |
| U of Phoenix-Oregon Campus | 1,061 | 63.6 | 0.9 | 1.2 | 2.7 | 8.3 | 0.9 | 50.9 | 3.3 | 30.0 | 1.8 | 17.3 |
| Uf Portland | 3,981 | 60.4 | 0.3 | 9.0 | 1.0 | 8.3 | 1.5 | 66.3 | 6.0 | 3.0 | 4.7 | 26.0 |
| Warner Pacific C | 552 | 58.0 | 1.1 | 5.3 | 8.0 | 8.9 | 2.5 | 66.9 | 2.4 | 5.1 | 0.0 | 28.1 |
| Western Oregon U | 6,184 | 60.1 | 1.8 | 2.6 | 3.3 | 9.7 | 2.2 | 71.8 | 0.9 | 3.1 | 4.6 | 20.5 |
| Willamette U | 2,931 | 51.8 | 1.2 | 5.8 | 1.4 | 7.3 | 0.6 | 61.9 | 5.8 | 8.5 | 7.5 | 22.1 |

PENNSYLVANIA

| Albright C | 2,264 | 58.7 | 0.8 | 2.1 | 12.9 | 7.4 | 0.0 | 65.8 | 1.3 | 7.0 | 2.8 | 24.4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Allegheny C | 2,140 | 53.9 | 0.1 | 3.4 | 4.5 | 5.1 | 0.0 | 81.9 | 3.4 | 0.2 | 1.3 | 16.5 |
| Alvernia U | 2,891 | 70.7 | 0.1 | 1.4 | 12.8 | 6.6 | 0.1 | 73.6 | 1.2 | 4.1 | 0.1 | 22.2 |
| Arcadia U | 4,027 | 71.1 | 0.3 | 3.6 | 8.3 | 3.9 | 0.1 | 67.2 | 2.3 | 11.6 | 2.8 | 18.5 |
| Bloomsburg U of Pennsylvania | 9,950 | 57.5 | 0.1 | 0.9 | 7.2 | 3.8 | 0.1 | 82.0 | 1.5 | 2.6 | 1.8 | 13.5 |
| Bryn Athyn C of the New Church | 256 | 53.9 | 0.4 | 2.0 | 13.7 | 4.7 | 0.4 | 68.8 | 0.4 | 0.0 | 9.8 | 21.5 |
| Bryn Mawr C | 1,765 | 94.6 | 0.1 | 10.6 | 6.2 | 7.9 | 0.2 | 43.1 | 3.7 | 12.9 | 15.3 | 28.7 |
| Bucknell U | 3,618 | 52.5 | 0.0 | 3.2 | 3.0 | 4.5 | 0.0 | 79.7 | 3.0 | 1.1 | 5.6 | 13.7 |
| Cabrini C | 2,828 | 69.5 | 0.0 | 1.6 | 9.3 | 4.1 | 0.4 | 76.6 | 1.1 | 6.7 | 0.2 | 16.5 |
| Cairn U | 1,176 | 53.2 | 0.5 | 4.4 | 20.8 | 4.3 | 0.1 | 65.4 | 1.7 | 1.0 | 1.8 | 31.8 |
| California U of Pennsylvania | 8,608 | 54.1 | 0.2 | 0.6 | 7.7 | 2.4 | 0.1 | 78.2 | 1.9 | 8.2 | 0.8 | 12.8 |
| Carlow U | 2,922 | 84.2 | 0.3 | 0.6 | 12.7 | 1.2 | 0.0 | 47.4 | 1.0 | 36.4 | 0.4 | 15.8 |
| Carnegie Mellon U | 11,978 | 37.5 | 0.1 | 15.2 | 3.9 | 4.6 | 0.0 | 34.4 | 2.3 | 6.5 | 33.0 | 26.1 |
| Cedar Crest C | 1,567 | 94.3 | 0.0 | 3.2 | 8.2 | 9.4 | 0.0 | 71.1 | 1.7 | 5.9 | 0.5 | 22.5 |
| Central Penn C | 1,342 | 65.5 | 0.1 | 1.4 | 19.5 | 2.7 | 0.0 | 62.2 | 0.0 | 14.2 | 0.0 | 23.6 |
| Chatham U | 2,178 | 86.6 | 0.3 | 2.0 | 8.8 | 2.0 | 0.0 | 67.5 | 1.3 | 12.1 | 5.9 | 14.5 |
| Chestnut Hill C | 2,301 | 73.0 | 0.1 | 1.7 | 28.8 | 6.0 | 0.4 | 47.3 | 1.9 | 12.1 | 1.7 | 38.9 |
| Cheyney U of Pennsylvania | 1,284 | 52.0 | 0.0 | 0.0 | 92.6 | 3.4 | 0.0 | 0.8 | 0.2 | 2.9 | 0.2 | 96.2 |
| Clarion U of Pennsylvania | 6,520 | 65.0 | 0.1 | 0.6 | 5.4 | 1.5 | 0.1 | 86.0 | 1.6 | 4.0 | 0.7 | 9.3 |
| Delaware Valley C | 2,205 | 60.1 | 0.5 | 0.6 | 4.8 | 3.6 | 0.1 | 80.0 | 1.5 | 8.9 | 0.1 | 10.9 |
| DeSales U | 3,245 | 60.7 | 0.7 | 2.2 | 4.3 | 6.9 | 0.1 | 70.0 | 0.0 | 15.9 | 0.0 | 14.1 |
| DeVry U, Ft. Washington (Pa.) | 1,478 | 40.9 | 0.4 | 3.4 | 32.2 | 6.4 | 0.1 | 33.4 | 0.9 | 22.2 | 1.0 | 43.4 |
| Dickinson C | 2,386 | 55.3 | 0.0 | 2.4 | 3.1 | 5.7 | 0.0 | 77.1 | 2.4 | 1.6 | 7.7 | 13.6 |
| Drexel U | 25,500 | 51.3 | 0.1 | 10.6 | 7.7 | 5.4 | 0.4 | 57.8 | 2.0 | 5.2 | 10.8 | 26.2 |
| Duquesne U | 9,956 | 57.6 | 0.2 | 2.3 | 4.8 | 2.4 | 0.0 | 80.2 | 1.4 | 3.4 | 5.3 | 11.1 |
| East Stroudsburg U of Pennsylvania | 6,943 | 55.2 | 0.2 | 1.5 | 7.3 | 8.5 | 0.4 | 64.1 | 1.8 | 15.1 | 1.1 | 19.6 |
| Eastern U | 4,263 | 67.9 | 0.3 | 2.0 | 26.7 | 8.4 | 0.1 | 50.5 | 0.5 | 8.6 | 2.8 | 38.1 |
| Edinboro U of Pennsylvania | 7,462 | 61.7 | 0.3 | 0.8 | 6.4 | 2.3 | 0.1 | 86.8 | 1.7 | 0.6 | 1.1 | 11.5 |
| Elizabethtown C | 1,910 | 65.1 | 0.3 | 1.7 | 2.6 | 2.4 | 0.2 | 88.1 | 0.9 | 0.1 | 3.7 | 8.1 |
| Franklin \& Marshall C | 2,365 | 52.0 | 0.1 | 3.5 | 4.2 | 6.0 | 0.0 | 65.5 | 2.2 | 8.3 | 10.4 | 15.9 |
| Gannon U | 4,008 | 57.9 | 0.3 | 1.6 | 4.6 | 1.7 | 0.2 | 79.3 | 0.6 | 4.4 | 7.3 | 9.0 |
| Geneva C | 1,856 | 53.1 | 0.2 | 0.8 | 7.9 | 0.8 | 0.0 | 88.0 | 1.7 | 0.0 | 0.6 | 11.4 |
| Gettysburg C | 2,600 | 52.7 | 0.0 | 1.7 | 3.2 | 4.4 | 0.0 | 81.2 | 1.8 | 6.0 | 1.8 | 11.0 |


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| PENNSYLVANIA，cont． |  |  |  |  |  |  |  |  |  |  |  |  |
| Gratz C | 695 | 72.1 | 0.0 | 0.3 | 1.7 | 0.7 | 0.0 | 25.0 | 0.3 | 71.9 | 0.0 | 3.0 |
| Gwnnedd－Mercy C | 2，572 | 74.1 | 0.3 | 4.0 | 24.8 | 3.5 | 0.0 | 65.4 | 0.0 | 1.8 | 0.3 | 32.6 |
| Harisburg U of Science \＆Tech | 354 | 43.8 | 0.3 | 4.8 | 27.7 | 6.8 | 0.0 | 55.4 | 2.3 | 2.0 | 0.9 | 41.8 |
| Haverford C | 1，205 | 53.0 | 0.3 | 7.1 | 6.3 | 9.0 | 0.0 | 67.1 | 5.9 | 0.0 | 4.5 | 28.5 |
| Holy Family U | 3，094 | 74.9 | 0.2 | 3.4 | 7.9 | 5.3 | 0.0 | 67.7 | 0.0 | 15.1 | 0.4 | 16.9 |
| Immaculata U | 4，117 | 77.1 | 0.2 | 2.4 | 12.6 | 3.8 | 0.1 | 76.5 | 1.5 | 2.6 | 0.4 | 20.5 |
| Indiana U of Pennsylvania | 15，596 | 55.7 | 0.1 | 1.0 | 9.5 | 2.6 | 0.0 | 77.3 | 2.0 | 2.6 | 4.9 | 15.2 |
| Juniata C | 1，565 | 54.8 | 0.3 | 1.8 | 3.1 | 3.5 | 0.0 | 78.4 | 1.8 | 2.1 | 9.1 | 10.4 |
| Keystone C | 1，683 | 59.5 | 0.2 | 1.1 | 4.5 | 3.4 | 0.1 | 72.3 | 2.1 | 16.0 | 0.4 | 11.3 |
| King＇s C（Pa．） | 2，494 | 52.5 | 0.2 | 1.5 | 2.8 | 5.2 | 0.1 | 80.8 | 0.9 | 8.5 | 0.1 | 10.6 |
| Kuttown U of P | 9，804 | 58.1 | 0.2 | 1.3 | 6.9 | 5.9 | 0.1 | 81.1 | 1.6 | 2.1 | 0.9 | 15.9 |
| La Roche C | 1，465 | 58.9 | 0.0 | 0.8 | 5.7 | 1.4 | 0.0 | 63.4 | 1.2 | 17.3 | 10.2 | 9.0 |
| La Salle U | 6，567 | 66.2 | 0.3 | 4.8 | 16.7 | 7.8 | 0.1 | 58.3 | 3.3 | 7.0 | 1.6 | 33.0 |
| Lafayette C | 2，488 | 47.2 | 0.2 | 3.1 | 4.8 | 5.6 | 0.1 | 66.2 | 2.3 | 12.5 | 5.4 | 16.0 |
| Lebanon Valley C | 1，984 | 55.1 | 0.3 | 1.7 | 2.2 | 3.8 | 0.1 | 87.0 | 1.5 | 3.3 | 0.2 | 9.6 |
| Lehigh U | 7，080 | 44.6 | 0.0 | 5.6 | 3.1 | 6.3 | 0.0 | 62.1 | 1.9 | 6.8 | 14.2 | 16.9 |
| Lincoln U（Pa．） | 2，101 | 60.9 | 0.0 | 0.2 | 79.8 | 0.7 | 0.0 | 2.0 | 0.5 | 14.6 | 2.2 | 81.2 |
| Lock Haven U | 5，328 | 57.4 | 0.3 | 0.8 | 7.4 | 2.1 | 0.0 | 87.4 | 0.5 | 0.7 | 0.8 | 11.2 |
| Lycoming C | 1，354 | 55.7 | 0.2 | 0.7 | 4.8 | 2.7 | 0.0 | 78.4 | 2.3 | 7.8 | 3.2 | 10.6 |
| Mansfield U of P | 3，131 | 61.2 | 0.5 | 1.3 | 7.6 | 2.7 | 0.1 | 80.2 | 2.0 | 4.5 | 1.2 | 14.1 |
| Marwood U | 3，267 | 72.1 | 0.2 | 1.6 | 1.4 | 3.8 | 0.1 | 76.6 | 0.5 | 14.1 | 1.7 | 7.6 |
| Mercyhurst U | 3，103 | 57.4 | 0.4 | 1.2 | 4.2 | 2.2 | 0.0 | 75.7 | 0.0 | 9.6 | 6.8 | 7.9 |
| Messiah C | 3，017 | 61.6 | 0.1 | 1.5 | 2.1 | 2.6 | 0.1 | 87.1 | 2.0 | 2.4 | 2.2 | 8.3 |
| Millersville U of Pe | 8，368 | 57.2 | 0.2 | 2.0 | 7.9 | 6.3 | 0.1 | 80.7 | 1.5 | 0.8 | 0.6 | 17.9 |
| Misericordia U | 2，953 | 69.2 | 0.1 | 0.8 | 1.1 | 2.5 | 0.0 | 94.8 | 0.4 | 0.1 | 0.1 | 4.9 |
| Moravian C | 1，910 | 62.5 | 0.1 | 1.7 | 3.4 | 7.0 | 0.2 | 83.0 | 2.6 | 1.3 | 0.9 | 14.8 |
| Mount Aloysius C | 1，768 | 72.0 | 0.2 | 0.2 | 1.5 | 0.9 | 0.0 | 73.5 | 0.0 | 22.6 | 1.0 | 2.9 |
| Muhlenberg C | 2，422 | 58.5 | 0.2 | 2.4 | 2.7 | 2.7 | 0.1 | 77.2 | 3.2 | 11.2 | 0.4 | 11.2 |
| Neumann U | 3，100 | 66.2 | 0.2 | 1.3 | 18.3 | 2.3 | 0.1 | 52.7 | 1.4 | 22.4 | 1.4 | 23.6 |
| Peirce C | 2，261 | 72.6 | 0.4 | 1.4 | 67.8 | 6.6 | 0.0 | 22.0 | 0.4 | 1.2 | 0.3 | 76.5 |
| Pennsylvania C of Technology | 5，671 | 37.6 | 0.2 | 0.7 | 3.7 | 2.9 | 0.1 | 83.6 | 1.5 | 6.1 | 1.3 | 9.0 |
| Pennsylvania State U－Beaver | 759 | 44.8 | 0.1 | 2.0 | 10.3 | 3.6 | 0.3 | 75.0 | 2.2 | 5.5 | 1.1 | 18.5 |
| Pennsylvania State U－Berks | 2，747 | 44.7 | 0.1 | 4.1 | 8.5 | 9.1 | 0.0 | 72.9 | 1.8 | 2.0 | 1.4 | 23.7 |
| Pennsylvania State U－Brandywine | 1，581 | 43.6 | 0.2 | 8.4 | 13.3 | 4.4 | 0.1 | 67.1 | 2.3 | 3.3 | 1.0 | 28.7 |
| Pennsylvania State U－Fayette | 867 | 54.7 | 0.2 | 0.6 | 3.5 | 1.4 | 0.1 | 88.7 | 2.3 | 1.6 | 1.6 | 8.1 |
| Pennsyvania State U－Greater Allegheny 635 |  | 34.6 | 0.0 | 7.1 | 5.6 | 3.2 | 0.0 | 73.5 | 0.7 | 4.8 | 5.1 | 16.6 |
|  |  | 43.2 | 0.0 | 2.1 | 24.6 | 3.8 | 0.2 | 60.2 | 3.5 | 1.1 | 4.7 | 34.0 |
| Pennsylvania State U－Harisburg | 4，376 | 47.1 | 0.3 | 6.0 | 9.2 | 4.8 | 0.1 | 69.8 | 1.9 | 2.8 | 5.2 | 22.2 |
| Pennsylvania State U－Lehigh Valley | － 945 | 45.1 | 0.1 | 9.5 | 5.2 | 14.8 | 0.1 | 65.4 | 1.7 | 2.7 | 0.5 | 31.4 |
| Pennsylvania State U－New Kensing Pennsylvania State U－Schuylkill | gton 715 | 40.0 | 0.1 | 1.0 | 3.2 | 1.5 | 0.0 | 87.3 | 1.0 | 5.0 | 0.8 | 6.9 |
|  | 867 | 58.4 | 0.2 | 1.3 | 27.9 | 6.1 | 0.2 | 59.1 | 1.7 | 2.1 | 1.4 | 37.5 |
| Pennsyvania State U－Shenango | 578 | 65.6 | 0.0 | 0.2 | 8.8 | 1.9 | 0.4 | 81.7 | 1.9 | 5.2 | 0.0 | 13.2 |
| Pennsylvania State U－Wilikes－Bare | 647 | 33.4 | 0.3 | 1.1 | 5.1 | 5.7 | 0.2 | 82.7 | 1.1 | 3.3 | 0.6 | 13.5 |
| Pennsylvania State U－Worthington Pennsylvania State U，Abington | 1，234 | 53.7 | 0.2 | 4.8 | 2.4 | 4.9 | 0.1 | 82.8 | 1.4 | 3.1 | 0.3 | 13.8 |
|  | 3，516 | 51.5 | 0.2 | 15.1 | 14.5 | 7.8 | 0.1 | 51.5 | 2.0 | 7.1 | 1.8 | 39.6 |
| Pennsylvania State U，Altoona | 3，863 | 46.8 | 0.1 | 2.4 | 8.0 | 4.3 | 0.0 | 80.5 | 2.0 | 1.2 | 1.5 | 16.9 |
| Pennsylvania State U，DuBois | 705 | 52.2 | 0.3 | 0.7 | 2.6 | 1.4 | 0.0 | 90.2 | 1.4 | 3.0 | 0.4 | 6.4 |
| Pennsylvania State U，Erie | 4，149 | 35.6 | 0.1 | 2.6 | 4.5 | 3.0 | 0.1 | 83.1 | 1.7 | 2.0 | 3.0 | 11.9 |
| Pennsylvania State U ，Hazleton | 1，060 | 45.3 | 0.3 | 3.9 | 15.9 | 15.2 | 0.1 | 60.3 | 2.6 | 1.0 | 0.9 | 37.8 |
| Pennsylvania State $U$ U，Mont Alto | 1，107 | 55.7 | 0.0 | 2.1 | 10.2 | 3.5 | 0.0 | 78.5 | 2.4 | 2.6 | 0.6 | 18.3 |
| Pennsylvania State U，U Park | 45，783 | 46.1 | 0.1 | 5.0 | 4.2 | 5.0 | 0.1 | 69.7 | 2.1 | 1.7 | 12.3 | 16.4 |
| Pennsylvania State U，York | 1，208 | 44.8 | 0.1 | 4.6 | 7.6 | 6.2 | 0.0 | 71.9 | 2.3 | 3.1 | 4.2 | 20.9 |
| Philadelphia U | 3，540 | 65.9 | 0.3 | 4.1 | 12.2 | 5.7 | 0.1 | 62.2 | 2.0 | 9.2 | 4.1 | 24.4 |
| Point Park U | 3，827 | 58.1 | 0.1 | 0.8 | 17.1 | 3.2 | 0.0 | 72.2 | 3.1 | 0.7 | 2.8 | 24.4 |
| Robert Morris U（Pa．） | 5，181 | 47.4 | 0.2 | 1.3 | 6.9 | 1.5 | 0.1 | 78.9 | 1.1 | 5.6 | 4.4 | 11.1 |
| Rosemont $C$ | 908 | 72.9 | 0.0 | 2.9 | 33.3 | 5.2 | 0.0 | 41.0 | 1.3 | 14.7 | 1.8 | 42.6 |
| Saint Francis U（Pa．） | 2，647 | 62.3 | 0.2 | 1.3 | 5.7 | 2.0 | 0.2 | 80.8 | 0.6 | 6.1 | 3.0 | 10.1 |
| Saint Joseph＇s U（Pa．） | 8，805 | 56.1 | 0.2 | 2.5 | 9.4 | 4.0 | 0.2 | 72.5 | 1.1 | 5.9 | 4.2 | 17.4 |
| Saint Vincent C | 1，766 | 48.2 | 0.2 | 1.2 | 4.6 | 2.8 | 0.1 | 86.4 | 1.1 | 2.3 | 1.4 | 9.9 |
| Seton Hill U | 2，339 | 63.9 | 0.2 | 0.6 | 7.4 | 2.7 | 0.0 | 83.4 | 2.0 | 1.9 | 1.8 | 12.9 |
| Shippensburg $U$ of PennsylvaniaSRU | 7，724 | 51.7 | 0.2 | 1.1 | 7.1 | 3.3 | 0.1 | 81.4 | 2.5 | 3.5 | 0.9 | 14.3 |
|  | 8，559 | 57.9 | 0.1 | 0.5 | 4.8 | 1.7 | 0.0 | 85.7 | 1.7 | 4.7 | 0.9 | 8.7 |
| Susquehanna U | 2，215 | 54.3 | 0.1 | 1.1 | 4.4 | 4.4 | 0.2 | 84.5 | 1.9 | 1.4 | 1.9 | 12.1 |
|  | 1，552 | 51.4 | 0.3 | 14.0 | 6.0 | 13.3 | 0.0 | 43.5 | 7.5 | 7.4 | 8.1 | 41.0 |
| Temple U | 36，744 | 52.1 | 0.4 | 9.6 | 12.0 | 4.6 | 0.1 | 56.9 | 1.6 | 10.0 | 5.0 | 28.1 |
| Thiel C | 1，081 | 47.6 | 0.2 | 0.9 | 9.0 | 1.9 | 0.2 | 70.1 | 1.9 | 15.2 | 0.7 | 14.1 |
| U of Pennsylvania | 24，725 | 52.7 | 0.2 | 14.7 | 6.0 | 6.3 | 0.0 | 46.6 | 2.4 | 5.6 | 18.3 | 29.5 |
| U of Pitssburgh main campus | 28，769 | 51.4 | 0.1 | 6.0 | 5.3 | 2.5 | 0.1 | 70.2 | 2.1 | 4.8 | 9.1 | 15.9 |
| $\cup$ of Pittsburgh，Bradford | 1，518 | 54.7 | 0.1 | 2.0 | 8.2 | 3.2 | 0.0 | 76.2 | 1.7 | 5.5 | 3.0 | 15.2 |
| U of Pittsburgh，Greensburg | 1，723 | 49.6 | 0.1 | 2.7 | 4.6 | 3.2 | 0.0 | 80.9 | 1.6 | 5.4 | 1.6 | 12.1 |
| $\cup$ Of Pittsburgh，Johnstown | 2，932 | 45.8 | 0.0 | 1.2 | 3.1 | 1.5 | 0.1 | 89.4 | 1.2 | 0.9 | 2.7 | 7.1 |
| $\cup$ of Scranton | 5，898 | 56.3 | 0.2 | 2.8 | 2.9 | 6.1 | 0.1 | 78.9 | 1.2 | 5.4 | 2.4 | 13.3 |
| Ursinus C | 1，680 | 51.3 | 0.2 | 4.9 | 6.0 | 4.8 | 0.2 | 77.2 | 2.3 | 3.0 | 1.4 | 18.4 |
| Valley Forge Christian C | 1，040 | 48.5 | 0.3 | 1.4 | 11.9 | 9.3 | 0.0 | 61.7 | 0.0 | 15.1 | 0.2 | 23.0 |
| Villanova U | 10，583 | 50.4 | 0.1 | 5.3 | 4.5 | 6.1 | 0.1 | 74.5 | 1.8 | 4.1 | 3.6 | 17.8 |
| Washington \＆Jefferson C | 1，429 | 51.0 | 0.6 | 2.2 | 3.0 | 2.6 | 0.1 | 81.2 | 2.2 | 5.3 | 2.8 | 10.7 |
| West Chester U of Pennsylvania | 2，270 | 63.8 | 0.4 | 0.5 | 3.2 | 0.9 | 0.0 | 92.9 | 0.1 | 1.7 | 0.2 | 5.2 |
|  | 15，411 | 60.6 | 0.2 | 2.0 | 9.0 | 4.4 | 0.1 | 81.4 | 1.6 | 0.8 | 0.7 | 17.1 |
| Westminster C（Pa．） | 1，479 | 58.4 | 0.1 | 0.5 | 2.4 | 0.5 | 0.1 | 80.3 | 1.3 | 14.7 | 0.2 | 4.8 |
| Widener U | 4，716 | 61.6 | 0.5 | 2.8 | 16.6 | 3.6 | 0.2 | 68.7 | 2.3 | 2.8 | 2.6 | 25.9 |
|  | 5，030 | 59.6 | 0.1 | 1.8 | 2.6 | 2.4 | 0.0 | 83.4 | 1.8 | 5.1 | 2.8 | 8.7 |
| Wilson C（Pa．） | 695 | 88.4 | 0.0 | 0.3 | 2.3 | 1.9 | 0.1 | 56.0 | 1.0 | 35.8 | 2.6 | 5.6 |
| York C of Pennsylvania | 5，439 | 55.9 | 0.2 | 1.5 | 4.6 | 4.4 | 0.1 | 82.3 | 1.8 | 5.1 | 0.2 | 12.5 |

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## L参 258． $8.9 \times 2.3$

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UNIVERSITY OF
BRIDGEPORT

STUDENT DIVERSITY
Continued From Preceding Page


| SOUTH CAROLINA, cont. |  |  |  |  |  |  |  |  |  |  |  |  |
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| C of Charleston | 11,723 | 64.0 | 0.2 | 1.4 | 6.2 | 3.8 | 0.2 | 82.6 | 2.7 | 1.6 | 1.4 | 14.4 |
| Charleston Southern U | 3,130 | 62.9 | 0.6 | 1.5 | 27.9 | 2.8 | 0.0 | 60.9 | 1.6 | 3.8 | 0.9 | 34.4 |
| Claflin U | 1,946 | 65.1 | 0.3 | 0.5 | 91.8 | 2.0 | 0.0 | 1.4 | 0.5 | 0.0 | 3.5 | 95.1 |
| Clemson U | 20,768 | 46.1 | 0.2 | 1.8 | 6.1 | 2.4 | 0.1 | 78.1 | 1.8 | 2.6 | 6.9 | 12.4 |
| Coastal Carolina U | 9,335 | 54.6 | 0.3 | 0.8 | 19.3 | 3.3 | 0.2 | 71.8 | 2.4 | 0.3 | 1.7 | 26.2 |
| Coker C | 1,163 | 66.6 | 0.7 | 0.3 | 40.0 | 2.6 | 0.3 | 48.1 | 0.8 | 5.5 | 1.9 | 44.5 |
| Columbia C (S.C.) | 1,257 | 95.7 | 0.3 | 1.0 | 38.7 | 4.2 | 0.2 | 50.9 | 2.7 | 1.1 | 0.9 | 47.1 |
| Columbia International U | 1,168 | 48.0 | 0.2 | 3.0 | 15.9 | 3.1 | 0.0 | 68.3 | 1.4 | 2.2 | 5.9 | 23.5 |
| Converse C | 1,216 | 90.3 | 0.1 | 0.8 | 7.3 | 3.0 | 0.1 | 48.4 | 1.6 | 38.2 | 0.7 | 12.8 |
| Erskine C | 751 | 44.6 | 0.0 | 0.7 | 12.1 | 2.7 | 1.3 | 63.9 | 0.0 | 18.6 | 0.7 | 16.8 |
| Francis Marion U | 4,093 | 68.6 | 0.5 | 1.0 | 45.2 | 0.9 | 0.1 | 48.9 | 0.1 | 2.0 | 1.3 | 47.8 |
| Furman U | 2,915 | 57.8 | 0.1 | 2.1 | 5.3 | 2.8 | 0.0 | 80.9 | 1.9 | 4.3 | 2.6 | 12.2 |
| Lander U | 3,049 | 69.7 | 0.3 | 0.4 | 32.6 | 1.3 | 0.2 | 57.1 | 1.8 | 3.7 | 2.6 | 36.6 |
| Limestone C | 3,445 | 60.8 | 0.5 | 0.5 | 50.1 | 2.0 | 0.0 | 42.3 | 0.2 | 2.0 | 2.4 | 53.3 |
| Morris C | 874 | 58.1 | 0.0 | 0.0 | 92.7 | 0.3 | 0.0 | 0.1 | 1.0 | 5.8 | 0.0 | 94.1 |
| Newberry C | 1,042 | 43.9 | 0.3 | 0.9 | 25.2 | 3.5 | 0.0 | 62.6 | 2.6 | 1.5 | 3.5 | 32.4 |
| North Greenville U | 2,420 | 50.3 | 0.3 | 0.6 | 7.4 | 1.6 | 0.0 | 77.6 | 0.0 | 12.2 | 0.4 | 9.8 |
| Presbyterian C | 1,403 | 58.7 | 0.5 | 2.2 | 11.3 | 1.9 | 0.1 | 78.9 | 1.6 | 0.5 | 3.1 | 17.5 |
| South Carolina State $U$ | 3,807 | 57.4 | 0.1 | 0.7 | 93.9 | 0.7 | 0.0 | 3.8 | 0.1 | 0.5 | 0.1 | 95.6 |
| South U, Columbia (S.C.) | 1,587 | 78.9 | 0.3 | 2.5 | 64.1 | 3.9 | 0.3 | 21.7 | 2.3 | 5.0 | 0.0 | 73.3 |
| Southern Wesleyan U | 1,737 | 62.3 | 0.4 | 0.5 | 30.3 | 1.6 | 0.1 | 59.2 | 0.0 | 6.7 | 1.3 | 32.8 |
| The Citadel | 3,499 | 21.2 | 1.1 | 2.2 | 9.0 | 4.8 | 0.2 | 80.3 | 1.3 | 0.1 | 0.9 | 18.6 |
| U of South Carolina-Upstate | 5,561 | 65.8 | 0.3 | 2.1 | 26.1 | 4.3 | 0.1 | 61.1 | 2.8 | 1.7 | 1.6 | 35.6 |
| $\cup$ of South Carolina, Aiken | 3,211 | 65.5 | 0.3 | 1.4 | 26.5 | 3.7 | 0.1 | 61.7 | 3.1 | 1.5 | 1.6 | 35.3 |
| $U$ of South Carolina, Beaufort | 1,828 | 63.3 | 0.4 | 1.2 | 19.5 | 6.0 | 0.2 | 67.2 | 3.6 | 1.5 | 0.4 | 30.9 |
| $\underline{U}$ of South Carolina, Columbia | 31,288 | 55.2 | 0.2 | 2.6 | 11.1 | 3.6 | 0.1 | 74.9 | 2.8 | 0.4 | 4.3 | 20.4 |
| Voorhees C | 648 | 59.6 | 0.3 | 0.2 | 94.1 | 1.2 | 0.0 | 0.3 | 1.5 | 1.4 | 0.9 | 97.4 |
| Winthrop U | 6,170 | 68.6 | 0.4 | 1.4 | 28.2 | 2.2 | 0.5 | 61.9 | 1.3 | 0.1 | 4.0 | 34.0 |
| Wofford C | 1,619 | 48.6 | 0.2 | 2.8 | 7.9 | 1.9 | 0.1 | 81.0 | 1.9 | 2.1 | 2.1 | 14.8 |
| SOUTH DAKOTA |  |  |  |  |  |  |  |  |  |  |  |  |
| Augustana C (S.D.) | 1,839 | 59.7 | 0.2 | 0.9 | 1.3 | 1.4 | 0.1 | 87.6 | 1.4 | 0.0 | 7.1 | 5.3 |
| Black Hills State U | 4,405 | 64.3 | 3.9 | 0.7 | 1.1 | 3.4 | 0.2 | 86.8 | 2.4 | 0.9 | 0.8 | 11.6 |
| Colorado Technical U, Sioux Fall | (S.D.) 590 | 59.2 | 1.5 | 1.2 | 3.1 | 1.5 | 0.2 | 76.1 | 1.5 | 14.9 | 0.0 | 9.0 |
| Dakota State U | 3,110 | 49.0 | 1.2 | 1.0 | 1.9 | 2.8 | 0.2 | 84.4 | 2.6 | 1.2 | 4.6 | 9.8 |
| Dakota Wesleyan U | 835 | 53.8 | 1.1 | 0.7 | 2.9 | 2.6 | 0.0 | 88.4 | 2.6 | 0.7 | 1.0 | 9.9 |
| Mount Marty C | 1,178 | 60.6 | 2.6 | 1.0 | 2.3 | 5.5 | 0.3 | 87.2 | 0.1 | 1.1 | 0.0 | 11.7 |
| National American U, Rapid City (S.D.) 2,782 73.8 |  |  | 3.4 | 1.0 | 31.0 | 4.5 | 0.3 | 51.7 | 6.0 | 2.1 | 0.0 | 46.2 |
| National American U, Sioux Falls (S.D.) 77579.5 |  |  | 5.4 | 0.9 | 4.7 | 1.4 | 0.0 | 80.3 | 6.3 | 1.0 | 0.0 | 18.7 |
| Northern State $U$ | 3,449 | 60.7 | 1.5 | 0.6 | 1.3 | 2.0 | 0.4 | 84.5 | 1.5 | 1.2 | 7.0 | 7.3 |
| Presentation C | 746 | 71.2 | 5.8 | 0.9 | 7.5 | 3.6 | 0.7 | 72.0 | 1.3 | 7.8 | 0.4 | 19.8 |
| South Dakota State U | 12,583 | 52.9 | 1.4 | 1.1 | 1.4 | 1.6 | 0.1 | 88.0 | 1.8 | 0.6 | 4.0 | 7.5 |
| $\cup$ of Sioux Falls | 1,505 | 56.0 | 0.3 | 0.9 | 3.1 | 2.4 | 0.1 | 89.1 | 2.2 | 1.8 | 0.3 | 8.8 |
| $\cup$ of South Dakota | 10,284 | 62.1 | 1.7 | 1.2 | 2.0 | 2.7 | 0.2 | 85.8 | 2.0 | 2.5 | 1.9 | 9.7 |


| TENNESSEE |  |  |  |  |  |  |  |  |  |  |  |  |
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| Aquinas C (Tenn.) | 617 | 84.3 | 0.2 | 4.2 | 8.1 | 2.4 | 0.2 | 76.8 | 1.0 | 5.0 | 2.1 | 16.1 |
| Austin Peay State U | 10,597 | 61.0 | 0.5 | 1.7 | 18.7 | 5.2 | 0.3 | 66.7 | 4.2 | 2.3 | 0.4 | 30.5 |
| Belmont U | 6,665 | 60.1 | 0.2 | 1.8 | 4.4 | 3.4 | 0.0 | 83.8 | 2.6 | 2.7 | 1.1 | 12.4 |
| Bethel U (Tenn.) | 6,279 | 56.8 | 0.3 | 0.3 | 34.1 | 1.1 | 0.0 | 49.1 | 0.4 | 13.6 | 1.1 | 36.2 |
| Bryan C (Tenn.) | 1,689 | 52.5 | 0.5 | 0.7 | 5.1 | 1.7 | 0.1 | 79.8 | 1.4 | 9.2 | 1.5 | 9.6 |
| Carson-Newman U | 1,967 | 55.6 | 0.3 | 0.5 | 8.3 | 1.5 | 0.1 | 78.4 | 1.7 | 4.6 | 4.6 | 12.3 |
| Christian Brothers U | 1,603 | 58.6 | 0.3 | 4.7 | 33.6 | 4.6 | 0.1 | 49.6 | 2.3 | 0.9 | 4.1 | 45.4 |
| Cumberland U | 1,505 | 54.8 | 0.4 | 0.7 | 12.6 | 3.3 | 0.0 | 70.0 | 0.0 | 9.4 | 3.5 | 17.0 |
| East Tennessee State U | 15,133 | 58.1 | 0.3 | 1.4 | 6.0 | 2.0 | 0.1 | 84.9 | 2.2 | 0.5 | 2.5 | 12.1 |
| Fisk U | 620 | 60.5 | 0.3 | 0.2 | 81.0 | 0.3 | 0.0 | 2.1 | 1.8 | 10.3 | 4.0 | 83.6 |
| Freed-Hardeman U | 1,904 | 56.6 | 0.5 | 0.5 | 16.2 | 1.0 | 0.0 | 73.1 | 1.0 | 5.8 | 2.0 | 19.1 |
| King C | 2,342 | 64.2 | 0.4 | 0.6 | 4.4 | 1.7 | 0.0 | 79.9 | 0.9 | 9.1 | 3.1 | 7.9 |
| Lane C | 1,512 | 50.9 | 0.0 | 0.01 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| Lee U | 4,954 | 57.2 | 0.4 | 1.0 | 6.1 | 4.1 | 0.2 | 75.1 | 1.3 | 7.1 | 4.8 | 13.1 |
| LeMoyne-Owen C | 1,078 | 65.9 | 0.0 | 0.0 | 99.2 | 0.2 | 0.0 | 0.7 | 0.0 | 0.0 | 0.0 | 99.4 |
| Lincoln Memorial U | 4,338 | 64.0 | 0.3 | 2.6 | 6.2 | 1.4 | 0.0 | 73.6 | 0.2 | 13.4 | 2.3 | 10.7 |
| Lipscomb U | 4,254 | 59.7 | 0.1 | 2.6 | 8.6 | 3.6 | 0.1 | 78.0 | 1.5 | 3.4 | 2.2 | 16.5 |
| Martin Methodist C | 1,080 | 62.3 | 0.2 | 0.4 | 10.0 | 2.1 | 0.0 | 71.3 | 0.0 | 9.2 | 6.9 | 12.7 |
| Maryville C | 1,093 | 55.7 | 0.6 | 0.9 | 5.4 | 3.1 | 0.1 | 82.2 | 1.7 | 1.8 | 4.3 | 11.7 |
| Middle Tennessee State $U$ | 25,394 | 53.7 | 0.3 | 2.6 | 18.2 | 3.6 | 0.1 | 68.9 | 2.4 | 1.4 | 2.6 | 27.2 |
| Milligan C | 1,163 | 64.1 | 0.3 | 1.0 | 4.6 | 3.2 | 0.1 | 86.2 | 1.6 | 1.0 | 2.1 | 10.7 |
| Rhodes C | 1,927 | 58.7 | 0.7 | 5.6 | 6.3 | 2.6 | 0.0 | 73.0 | 2.0 | 6.0 | 3.8 | 17.2 |
| Sewanee: The U of the South | 1,588 | 51.8 | 0.1 | 1.8 | 4.2 | 3.4 | 0.1 | 83.6 | 4.2 | 0.0 | 2.7 | 13.7 |
| South C (Tenn.) | 962 | 76.1 | 0.3 | 1.6 | 7.0 | 1.9 | 0.1 | 88.4 | 0.6 | 0.2 | 0.0 | 11.4 |
| Southern Adventist U | 3,319 | 57.1 | 0.5 | 5.8 | 11.9 | 18.8 | 0.4 | 55.7 | 1.7 | 0.0 | 5.2 | 39.0 |
| Tennessee State U | 8,740 | 64.2 | 0.1 | 1.3 | 69.7 | 1.8 | 0.1 | 22.9 | 2.6 | 0.4 | 1.2 | 75.6 |
| Tennessee Technological U | 11,469 | 48.0 | 0.2 | 1.0 | 3.8 | 2.1 | 0.1 | 83.7 | 2.0 | 0.5 | 6.6 | 9.1 |
| Tennessee Wesleyan C | 1,117 | 64.0 | 0.2 | 1.1 | 5.9 | 1.9 | 0.2 | 82.3 | 1.9 | 3.9 | 2.8 | 11.1 |
| Trevecca Nazarene U | 2,472 | 61.3 | 0.7 | 0.9 | 12.4 | 1.7 | 0.1 | 66.9 | 1.8 | 14.2 | 1.1 | 17.7 |
| Tusculum C | 2,199 | 58.1 | 0.5 | 0.3 | 12.7 | 1.9 | 0.1 | 80.3 | 0.0 | 2.8 | 1.5 | 15.5 |
| $\checkmark$ of Memphis | 22,139 | 60.4 | 0.3 | 2.8 | 36.1 | 2.8 | 0.1 | 52.1 | 2.5 | 0.8 | 2.6 | 44.5 |
| U of Phoenix, Chattanooga (Tenn.) | 602 | 70.4 | 0.2 | 0.2 | 23.6 | 3.7 | 0.0 | 41.2 | 1.0 | 30.1 | 0.2 | 28.6 |
| $U$ of Phoenix, Memphis (Tenn.) | 1,368 | 76.9 | 0.5 | 0.0 | 55.9 | 0.9 | 0.1 | 5.9 | 1.4 | 35.2 | 0.2 | 58.8 |
| $\underline{U}$ of Tennessee, Chattanooga | 11,660 | 55.2 | 0.3 | 1.8 | 11.3 | 3.0 | 0.1 | 74.1 | 7.3 | 0.8 | 1.3 | 23.8 |
| $\cup$ of Tennessee, Knoxville | 29,833 | 50.3 | 0.3 | 2.8 | 7.1 | 2.5 | 0.1 | 77.1 | 2.2 | 3.6 | 4.3 | 15.0 |
| $\cup$ of Tennessee, Martin | 7,743 | 59.4 | 0.3 | 0.5 | 16.2 | 1.6 | 0.0 | 77.8 | 1.4 | 0.0 | 2.3 | 20.0 |
| Union U | 3,996 | 60.4 | 0.2 | 1.7 | 18.1 | 1.8 | 0.1 | 69.6 | 0.7 | 6.4 | 1.3 | 22.7 |
| Vanderbilt U | 12,710 | 53.1 | 0.3 | 6.6 | 7.3 | 6.0 | 0.1 | 62.4 | 3.5 | 4.5 | 9.5 | 23.6 |
| Victory U | 2,012 | 53.2 | 0.0 | 0.0 | 30.0 | 2.3 | 0.0 | 17.9 | 0.0 | 49.8 | 0.0 | 32.3 |
| Welch C | 316 | 51.3 | 0.0 | 0.0 | 7.9 | 2.9 | 0.0 | 71.5 | 0.6 | 0.3 | 16.8 | 11.4 |
| TEXAS |  |  |  |  |  |  |  |  |  |  |  |  |
| Abilene Christian U | 4,367 | 56.4 | 0.3 | 1.0 | 7.7 | 9.7 | 0.1 | 72.4 | 2.9 | 1.3 | 4.7 | 21.6 |
| Angelo State U | 6,888 | 56.2 | 0.6 | 1.3 | 8.4 | 27.0 | 0.1 | 58.5 | 1.6 | 0.6 | 2.1 | 38.9 |
| Austin C | 1,260 | 52.0 | 0.5 | 13.1 | 4.3 | 12.3 | 0.1 | 63.4 | 4.0 | 0.8 | 1.6 | 34.2 |
| Baylor U | 15,364 | 57.1 | 0.3 | 5.8 | 6.9 | 12.6 | 0.0 | 65.3 | 4.3 | 0.8 | 3.9 | 30.0 |
| Concordia U Texas | 2,568 | 67.9 | 0.7 | 2.3 | 16.7 | 20.1 | 0.0 | 49.0 | 0.0 | 10.4 | 0.7 | 39.9 |
| Dallas Baptist U | 5,622 | 59.7 | 0.9 | 1.7 | 21.5 | 9.6 | 0.2 | 56.6 | 0.0 | 0.0 | 9.6 | 33.8 |
| DeVry U, Inving (Tex.) | 3,240 | 42.6 | 0.5 | 3.0 | 29.4 | 25.5 | 0.3 | 25.5 | 1.0 | 13.8 | 1.0 | 59.8 |
| East Texas Baptist U | 1,290 | 53.2 | 0.8 | 0.6 | 20.7 | 11.2 | 0.1 | 62.4 | 2.3 | 1.0 | 1.0 | 35.6 |
| Hardin-Simmons $U$ | 2,301 | 51.2 | 0.7 | 2.7 | 6.7 | 13.5 | 0.3 | 67.6 | 1.6 | 5.0 | 1.8 | 25.5 |
| Houston Baptist U | 2,589 | 66.9 | 0.2 | 10.8 | 21.4 | 25.7 | 0.3 | 29.5 | 7.2 | 1.5 | 3.5 | 65.5 |
| Howard Payne U | 1,130 | 49.2 | 0.6 | 0.4 |  | 17.3 | 0.2 | 67.8 | 4.2 | 1.9 | 0.4 | 30.0 |
| Huston-Tillotson U | 918 | 51.0 | 0.2 | 0.3 | 71.6 | 18.0 | 0.0 | 5.3 | 0.3 | 0.5 | 3.7 | 90.4 |


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| TEXAS，cont． |  |  |  |  |  |  |  |  |  |  |  |  |
| Janis Christian C | 603 | 43.0 | 1.2 | 0.0 | 83.9 | 7.5 | 0.2 | 7.3 | 0.0 | 0.0 | 0.0 | 92.7 |
| Lamar U | 14，289 | 61.6 | 0.6 | 3.1 | 26.8 | 10.5 | 0.0 | 51.5 | 1.0 | 2.2 | 4.4 | 41.9 |
| LeTourneau U | 2，843 | 52.7 | 0.5 | 0.8 | 13.7 | 8.6 | 0.1 | 61.9 | 1.7 | 9.4 | 3.2 | 25.4 |
| Lubbock Christian U | 2，135 | 63.1 | 0.8 | 0.8 | 7.1 | 19.3 | 0.3 | 69.8 | 0.0 | 0.0 | 2.1 | 28.2 |
| McMurry U | 1，368 | 47.9 | 1.0 | 1.1 | 15.4 | 18.3 | 0.3 | 59.4 | 2.6 | 0.2 | 1.8 | 38.6 |
| Midwesterm State U | 5，916 | 58.5 | 0.9 | 3.1 | 12.2 | 12.3 | 0.3 | 60.5 | 2.1 | 1.0 | 7.8 | 30.8 |
| Our Lady of the Lake U | 2，799 | 73.4 | 0.4 | 0.8 | 10.4 | 54.5 | 0.3 | 22.0 | 0.0 | 10.4 | 1.3 | 66.4 |
| Paul Quinn C | 192 | 52.6 | 0.5 | 0.0 | 86.5 | 10.9 | 0.0 | 0.5 | 1.0 | 0.0 | 0.5 | 99.0 |
| Praire View A\＆M U | 8，336 | 61.8 | 0.1 | 2.6 | 82.7 | 5.9 | 0.1 | 4.7 | 1.6 | 0.4 | 1.9 | 93.1 |
| Rice U | 6，484 | 43.7 | 0.2 | 15.9 | 5.0 | 11.3 | 0.2 | 40.5 | 3.8 | 2.7 | 20.5 | 36.4 |
| Sam Houston State U | 18，461 | 59.1 | 0.3 | 1.2 | 16.5 | 16.9 | 0.1 | 58.9 | 1.7 | 2.5 | 1.8 | 36.8 |
| Schreiner U | 1，126 | 57.6 | 0.4 | 0.9 | 3.6 | 28.0 | 0.1 | 63.9 | 2.8 | 0.0 | 0.4 | 35.7 |
| Southem Methodist U | 10，893 | 47.2 | 0.4 | 6.2 | 6.4 | 9.8 | 0.2 | 63.3 | 1.7 | 1.3 | 10.7 | 24.7 |
| Southwesterm Adventist U | 806 | 59.8 | 0.0 | 4.0 | 14.4 | 32.8 | 0.7 | 24.8 | 3.0 | 5.1 | 15.3 | 54.8 |
| Southwesterm Assemblies of God U | 2，030 | 51.0 | 1.7 | 1.4 | 10.1 | 17.9 | 0.5 | 66.7 | 0.0 | 1.0 | 0.8 | 31.5 |
| Southwestern Christian C | 206 | 51.9 | 0.0 | 0.0 | 87.9 | 2.9 | 0.5 | 1.5 | 0.0 | 0.5 | 6.8 | 91.3 |
| Southwester U（Tex．） | 1，394 | 60.8 | 0.8 | 4.0 | 3.0 | 18.0 | 0.2 | 70.7 | 1.9 | 0.7 | 0.7 | 28.0 |
| St．Edward＇s U | 5，095 | 61.0 | 0.5 | 2.5 | 5.2 | 32.6 | 0.2 | 48.5 | 3.0 | 1.4 | 6.1 | 44.0 |
| St．Mary＇s U | 3，941 | 53.6 | 0.4 | 2.6 | 3.8 | 53.7 | 0.2 | 26.1 | 0.3 | 4.2 | 8.6 | 61.1 |
| Stephen F．Austin State U | 12，999 | 63.4 | 0.5 | 1.0 | 22.1 | 11.9 | 0.0 | 59.0 | 1.4 | 3.3 | 0.8 | 36.9 |
| Sul Ross State U | 2，680 | 58.1 | 1.2 | 0.6 | 4.9 | 61.6 | 0.3 | 29.7 | 0.0 | 1.8 | 0.0 | 68.5 |
| Tarleton State U | 12，524 | 61.0 | 0.5 | 0.8 | 5.6 | 10.7 | 0.1 | 61.3 | 1.8 | 18.5 | 0.7 | 9.5 |
| Texas A\＆M Intermational U | 7，213 | 58.8 | 0.1 | 0.6 | 0.6 | 92.9 | 0.0 | 2.2 | 0.1 | 0.5 | 3.0 | 94.3 |
| Texas A\＆M U，C Station | 50，627 | 46.8 | 0.3 | 4.7 | 3.0 | 16.1 | 0.1 | 64.3 | 2.4 | 0.4 | 8.8 | 26.5 |
| Texas A\＆M U，Commerce | 11，871 | 58.8 | 0.9 | 2.6 | 18.0 | 20.0 | 0.1 | 54.6 | 2.0 | 1.5 | 0.2 | 43.7 |
| Texas A\＆M U，Corpus Christi | 10，508 | 61.1 | 0.3 | 2.1 | 5.2 | 42.7 | 0.1 | 42.1 | 0.8 | 1.7 | 5.0 | 51.3 |
| Texas A\＆M U，Gaveston | 2，014 | 39.3 | 0.6 | 1.4 | 2.1 | 14.3 | 0.4 | 76.7 | 3.2 | 0.3 | 1.1 | 21.9 |
| Texas A\＆M U，Kingsville | 11，350 | 56.0 | 0.2 | 0.9 | 6.3 | 64.3 | 0.1 | 21.5 | 0.6 | 1.8 | 4.3 | 72.4 |
| Texas A\＆M U，Texarkana | 1，995 | 67.7 | 0.6 | 1.0 | 16.5 | 8.7 | 0.3 | 69.6 | 1.9 | 0.9 | 0.6 | 29.0 |
| Texas C | 845 | 45.3 | 0.1 | 0.1 | 86.9 | 9.2 | 0.0 | 3.2 | 0.0 | 0.0 | 0.5 | 96.3 |
| Texas Christian U | 9，727 | 58.9 | 0.9 | 2.3 | 5.0 | 9.9 | 0.2 | 73.3 | 0.9 | 2.2 | 5.2 | 19.2 |
| Texas Lutheran U | 1，315 | 52.8 | 0.5 | 1.1 | 9.0 | 28.5 | 0.1 | 56.8 | 0.4 | 3.3 | 0.5 | 39.5 |
| Texas Southern U | 9，646 | 58.4 | 0.3 | 4.8 | 82.0 | 5.9 | 0.0 | 3.0 | 0.0 | 0.1 | 3.9 | 93.1 |
| Texas State U，San Marcos | 34，225 | 56.3 | 0.4 | 2.0 | 6.5 | 27.9 | 0.1 | 57.0 | 2.4 | 2.7 | 1.0 | 39.3 |
| Texas Tech U | 32，467 | 46.0 | 0.4 | 2.5 | 5.2 | 17.7 | 0.1 | 64.4 | 2.4 | 0.9 | 6.6 | 28.2 |
| Texas Wesleyan U | 3，204 | 57.0 | 0.7 | 3.3 | 12.7 | 16.0 | 0.1 | 51.4 | 2.5 | 8.6 | 4.7 | 35.3 |
| Texas Woman＇s U | 15，168 | 89.0 | 0.7 | 8.0 | 20.4 | 18.4 | 0.2 | 47.1 | 2.2 | 1.0 | 2.1 | 49.8 |
| Trinity U | 2，458 | 54.1 | 0.5 | 7.1 | 3.5 | 15.4 | 0.0 | 59.0 | 2.2 | 5.5 | 6.7 | 28.8 |
| U of Dallas | 2，576 | 46.2 | 0.3 | 7.3 | 7.4 | 14.3 | 0.0 | 58.7 | 2.4 | 2.4 | 7.1 | 31.8 |
| U of Houston | 40，747 | 49.5 | 0.2 | 19.0 | 11.3 | 24.9 | 0.2 | 32.2 | 2.7 | 0.7 | 8.9 | 58.3 |
| U of Houston－Clear Lake | 8，153 | 64.9 | 0.2 | 6.4 | 10.4 | 25.0 | 0.1 | 45.1 | 2.2 | 1.3 | 9.4 | 44.2 |
| U of Houston－Downtown | 13，916 | 59.8 | 0.4 | 8.2 | 26.8 | 37.9 | 0.2 | 19.4 | 1.0 | 0.9 | 5.2 | 74.5 |
| U of Houston－Victoria | 4，335 | 64.7 | 0.1 | 9.2 | 18.9 | 24.1 | 0.2 | 40.5 | 2.5 | 0.7 | 3.9 | 55.0 |
| U of Mary Hardin－Baylor | 3，287 | 61.4 | 0.7 | 1.6 | 13.7 | 14.4 | 0.4 | 63.3 | 1.1 | 1.4 | 3.6 | 31.8 |
| $\cup$ of North Texas | 37，950 | 54.3 | 0.5 | 5.0 | 13.4 | 17.2 | 0.1 | 54.0 | 2.6 | 1.1 | 6.1 | 38.8 |
| U of St．Thomas（Tex．） | 3，626 | 67.2 | 0.2 | 8.3 | 12.7 | 30.7 | 0.2 | 34.1 | 2.3 | 1.8 | 9.7 | 54.4 |
| $\cup$ of Texas of the Permian Basin | 4，021 | 58.5 | 1.0 | 3.1 | 5.0 | 42.2 | 0.3 | 45.5 | 1.0 | 1.2 | 0.8 | 52.6 |
| U of Texas－Pan American | 19，302 | 56.0 | 0.1 | 0.9 | 0.6 | 89.2 | 0.1 | 3.7 | 0.3 | 2.3 | 2.8 | 91.2 |
| U of Texas，Arlington | 33，239 | 56.3 | 0.4 | 10.0 | 14.3 | 20.9 | 0.2 | 41.9 | 2.7 | 1.1 | 8.5 | 48.5 |
| $\cup$ of Texas，Austin | 52，186 | 50.6 | 0.3 | 15.2 | 4.1 | 18.4 | 0.1 | 49.8 | 2.3 | 0.8 | 9.1 | 40.3 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 13，636 | 58.1 | 0.1 | 0.8 |  | 88.4 | 0.1 | 4.7 | 0.0 | 0.3 | 5.1 | 89.9 |
| U of Texas，Dallas | 19，727 | 44.1 | 0.3 | 18.4 |  | 11.7 | 0.1 | 38.4 | 2.5 | 2.3 | 21.2 | 38.0 |
| $\cup$ of Texas，El Paso | 22，749 | 54.0 | 0.2 | 0.9 | 2.7 | 77.4 | 0.1 | 9.5 | 0.4 | 1.8 | 6.9 | 81.8 |
| $\cup$ of Texas，San Antonio | 30，474 | 48.3 | 0.2 | 4.8 | 8.9 | 45.2 | 0.2 | 30.8 | 2.6 | 1.5 | 5.9 | 61.8 |
| U of Texas，Tyler | 6，858 | 59.2 | 0.4 | 2.6 | 9.8 | 11.1 | 0.2 | 65.6 | 6.7 | 1.5 | 2.1 | 30.7 |
| $\cup$ of the Incamate Word | 8，442 | 62.0 | 0.3 | 4.2 | 7.3 | 53.5 | 0.2 | 23.0 | 0.8 | 6.3 | 4.3 | 66.4 |
| Wayland Baptist U | 6，834 | 49.6 | 0.7 | 2.2 | 17.3 | 23.7 | 0.9 | 47.2 | 2.9 | 4.7 | 0.6 | 47.6 |
| West Texas A\＆M U | 7，909 | 56.3 | 0.7 | 1.1 | 4.9 | 21.2 | 0.1 | 66.6 | 1.7 | 1.3 | 2.3 | 29.8 |
| Wiley C | 1，401 | 58.1 | 0.6 | 0.1 | 85.5 | 5.4 | 0.0 | 1.6 | 0.1 | 0.0 | 6.6 | 91.7 |
| UTAH |  |  |  |  |  |  |  |  |  |  |  |  |
| Brigham Young U | 34，409 | 47.8 | 0.4 | 1.9 | 0.4 | 5.1 | 0.7 | 83.4 | 2.9 | 1.3 | 3.9 | 11.3 |
| Dixie State C of Utah | 8，840 | 53.0 | 1.3 | 0.8 | 1.6 | 7.2 | 1.5 | 82.7 | 1.9 | 1.8 | 1.3 | 14.2 |
| Souther Utah U | 8，297 | 54.7 | 1.3 | 1.0 | 1.2 | 4.2 | 1.0 | 83.0 | 0.9 | 1.8 | 5.6 | 9.6 |
| Stevens Henager C，Ogden（Utah） | 460 | 58.3 | 0.0 | 0.2 | 3.0 | 6.5 | 0.0 | 90.2 | 0.0 | 0.0 | 0.0 | 9.8 |
| Stevens－Henager C of Business | 475 | 55.2 | 2.1 | 1.1 | 1.3 | 10.1 | 1.7 | 80.8 | 0.4 | 2.5 | 0.0 | 16.6 |
| Stevens－Henager C，Logan（Utah） | 165 | 66.7 | 5.5 | 0.6 | 0.0 | 13.3 | 1.2 | 79.4 | 0.0 | 0.0 | 0.0 | 20.6 |
| Stevens－Henager C，Salt Lake City |  | 63.3 | 1.9 | 1.2 | 10.4 | 7.3 | 1.1 | 58.0 | 0.4 | 19.9 | 0.0 | 22.2 |
| U of Phoenix－Utah Campus | 2，044 | 46.1 | 0.5 | 0.7 | 1.1 | 5.4 | 0.9 | 56.3 | 1.1 | 32.8 | 1.3 | 9.7 |
| U of Utah | 32，388 | 44.4 | 0.5 | 4.5 | 1.2 | 7.5 | 0.6 | 71.1 | 2.3 | 3.8 | 8.5 | 16.6 |
| Utah State U | 28，786 | 54.8 | 1.7 | 1.2 | 0.9 | 4.9 | 0.3 | 79.5 | 1.1 | 7.1 | 3.4 | 10.1 |
| Utah Valley U | 31，562 | 44.2 | 0.8 | 1.1 | 0.9 | 9.3 | 0.9 | 81.6 | 2.0 | 1.9 | 1.5 | 15.0 |
| Weber State U | 26，532 | 52.7 | 0.4 | 1.4 | 1.3 | 6.4 | 0.3 | 53.8 | 3.5 | 31.5 | 1.5 | 13.2 |
| Western Govermors $U$ | 41，369 | 59.3 | 0.8 | 3.2 | 9.6 | 6.3 | 0.3 | 71.1 | 2.7 | 5.3 | 0.8 | 22.9 |
| Westminster C（Utah） | 3，301 | 53.0 | 0.9 | 2.9 | 1.0 | 8.3 | 0.5 | 67.8 | 2.0 | 12.0 | 4.7 | 15.6 |
| VERMONT |  |  |  |  |  |  |  |  |  |  |  |  |
| Bennington C | 826 | 67.1 | 0.4 | 2.8 | 2.3 | 4.4 | 0.0 | 76.5 | 2.2 | 5.6 | 5.9 | 12.0 |
| Burington C | 236 | 53.0 | 0.9 | 0.9 | 1.3 | 4.7 | 0.4 | 53.4 | 0.4 | 37.7 | 0.4 | 8.5 |
| C of St．Joseph | 314 | 66.2 | 0.3 | 1.3 | 8.0 | 0.6 | 0.3 | 89.5 | 0.0 | 0.0 | 0.0 |  |
| Castleton State C | 2，156 | 52.7 | 0.6 | 0.8 | 1.1 | 2.2 | 0.0 | 88.6 | 0.8 | 5.9 | 0.0 | 5.5 |
| Champlain C | 3，233 | 43.1 | 0.3 | 1.2 | 2.3 | 3.2 | 0.2 | 64.7 | 1.5 | 26.3 | 0.3 | 8.7 |
| Goddard C | 703 | 70.6 | 0.1 | 1.4 | 2.3 | 5.8 | 0.0 | 70.4 | 3.3 | 16.6 | 0.0 | 12.9 |
| Green Mountain C | 811 | 57.2 | 1.0 | 1.1 | 3.6 | 2.6 | 0.0 | 66.2 | 1.9 | 20.4 | 3.3 |  |
| Johnson State C | 1，783 | 65.3 | 1.0 | 1.4 | 1.7 | 2.7 | 0.2 | 86.3 | 1.3 | 5.6 | 0.0 | 8.2 |
| Lyndon State C | 1，508 | 49.7 | 0.7 | 0.9 | 2.1 | 3.1 | 0.0 | 87.3 | 2.1 | 3.7 | 0.0 | 9.0 |
| Mariboro C | 294 | 52.0 | 0.3 | 3.1 | 0.3 | 0.7 | 0.3 | 56.1 | 3.7 | 34.7 | 0.7 | 8.5 |
| Mariboro C Graduate School | 188 | 69.2 | 0.0 | 0.0 | 2.7 | 1.1 | 0.5 | 86.7 | 2.1 | 5.3 | 1.6 | 6.4 |
| Middlebury C | 2，516 | 51.4 | 0.2 | 5.8 | 2.2 | 6.8 | 0.0 | 67.4 | 4.3 | 3.3 | 10.0 |  |
| Norwich U | 3，499 | 26.2 | 0.5 | 1.3 | 1.5 | 2.0 | 0.1 | 46.3 | 1.7 | 45.6 | 1.0 | 7.1 |
| Saint Michael＇s C | 2，410 | 57.7 | 0.1 | 1.4 | 1.8 | 3.7 | 0.1 | 86.5 | 1.2 | 1.5 | 3.8 | 8.2 |
| SIT Graduate Institute | 464 | 76.3 | 0.0 | 1.9 | 6.3 | 3.9 | 0.0 | 40.5 | 1.1 | 32.8 | 13.6 | 13.2 |
| Southem Vermont C | 555 | 64.5 | 0.5 | 2.2 | 8.8 | 7.9 | 0.2 | 74.2 | 0.2 | 5.2 | 0.7 |  |
| Stering C（Vt．） | 94 | 51.1 | 0.0 | 0.0 | 1.1 | 2.1 | 1.1 | 76.6 | 4.3 | 14.9 | 0.0 | 8.5 |
| U of Vermont | 13，098 | 56.4 | 0.3 | 2.7 | 1.4 | 3.8 | 0.1 | 82.0 | 2.4 | 4.4 | 3.0 | 10.6 |
| Vermont Technical C | 1，645 | 43.7 | 0.7 | 1.5 | 1.6 | 1.6 | 0.0 | 91.6 | 2.1 | 0.9 | 0.0 |  |
| VIRGINIA |  |  |  |  |  |  |  |  |  |  |  |  |
| Averett U | 914 | 48.0 | 0.8 |  | 26.4 | 2.6 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | Page |



Office of Diversity and Inclusion State University of New York Downstate Medical Center at Brooklyn

# World－Class Medical Education in Brooklyn 

$\star$ College of Medicine
＊College of Nursing
＊College of Health Related Professions
$\star$ School of Graduate Studies
＊School of Public Health

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$\qquad$

## Civis <br> 四 BROWN （1） <br> Uniquely BROWN．．．serving the community， the nation，and the world by discovering， communicating，and preserving knowledge and understanding．

## FACULTY JOBS：

http：／／www．brown．edu／about／administration／dean－of－faculty／searches－and－hiring http：／／biomed．brown．edu／bmfa／opensearch http：／／www．brown．edu／academics／public－health／faculty

## STAFF JOBS：

https：／／careers．brown，edu


## 

VIRGINIA, cont.
$\begin{array}{llllllllllllll}\text { Averett U Nontraditional Programs } & 1,403 & 60.4 & 0.4 & 0.6 & 20.7 & 1.7 & 0.0 & 23.5 & 0.0 & 52.6 & 0.4 & 23.5\end{array}$ Buefielac
$\begin{array}{llllllllllll}831 & 53.4 & 0.1 & 0.4 & 22.1 & 2.8 & 0.2 & 61.7 & 2.1 & 9.2 & 1.4 & 27.7\end{array}$ $\begin{array}{llllllllllllll}\text { Bridgewater C } & 1,759 & 55.9 & 0.3 & 0.9 & 8.4 & 3.2 & 0.1 & 80.6 & 3.3 & 2.6 & 0.7 & 16.2 \\ \text { Brant \& Stratton C, Richmond (Va), } & 942 & 85.9 & 0.5 & 1.1 & 67.6 & 1.8 & 0.0 & 24.5 & 3.4 & 1.0 & 0.1 & 74.4\end{array}$ $\begin{array}{lllllllllllll}\text { Brant \& Stratton C, Richmond (Va.) } & 942 & 85.9 & 0.5 & 1.1 & 67.6 & 1.8 & 0.0 & 24.5 & 3.4 & 1.0 & 0.1 & 74.4 \\ \text { Bryant \& Stratton C, Virgininia Beach } & 755 & 78.7 & 0.4 & 2.4 & 68.2 & 5.2 & 0.1 & 22.1 & 1.6 & 0.0 & 0.0 & 77.9\end{array}$
 $\begin{array}{lllllllllllll}\text { Christopher Newport U } & 5,186 & 57.2 & 0.2 & 2.3 & 7.9 & 4.7 & 0.2 & 77.1 & 4.6 & 2.8 & 0.2 & 19.9 \\ \text { DeVI U, Arlington (Va.) } & 1,012 & 34.2 & 0.2 & 2.5 & 38.5 & 10.5 & 0.4 & 22.3 & 1.7 & 21.3 & 2.7 & 53.8\end{array}$ $\begin{array}{lllllllllllll}\text { Devry U, Arlington (Va.) } & 1,012 & 34.2 & 0.2 & 2.5 & 38.5 & 10.5 & 0.4 & 22.3 & 1.7 & 21.3 & 2.7 & 53.8 \\ \text { Easter Mennonite U } & 1,519 & 63.9 & 0.2 & 1.8 & 6.1 & 6.1 & 0.1 & 73.3 & 0.9 & 6.1 & 5.3 & 15.3\end{array}$

 \begin{tabular}{lllllllllllll}
Ferum C \& 1,510 \& 48.0 \& 0.4 \& 0.6 \& 9.6 \& 1.7 \& 0.0 \& 80.3 \& 2.0 \& 4.3 \& 1.0 \& 14.4 <br>
\hline

 

George Mason U \& 32,961 \& 54.1 \& 0.2 \& 13.4 \& 8.5 \& 8.8 \& 0.4 \& 50.0 \& 3.5 \& 9.7 \& 5.6 \& 34.8 <br>
\hline Hampden-Sydney C \& 1,080 \& 0.1 \& 0.7 \& 1.4 \& 8.9 \& 2.2 \& 0.0 \& 80.5 \& 4.4 \& 1.4 \& 0.7 \& 17.5

 

\& 1,080 \& 0.1 \& 0.7 \& 1.4 \& 8.9 \& 2.2 \& 0.0 \& 80.5 \& 4.4 \& 1.4 \& 0.7 \& 17.5 <br>
\hline Hampton U \& 4,765 \& 63.8 \& 0.4 \& 1.7 \& 87.8 \& 0.9 \& 0.0 \& 7.4 \& 0.0 \& 0.1 \& 1.7 \& 90.8 <br>
\hline

 $\begin{array}{lllllllllllll}1 \pi T & \text { Technical Institute, Norfolk (Va.) } & 901 & 34.9 & 0.7 & 3.4 & 55.8 & 3.0 & 0.3 & 29.9 & 2.6 & 4.3 & 0.0 \\ 65.8\end{array}$ 

\hline James Madison U \& 19,927 \& 60.1 \& 0.2 \& 4.1 \& 3.9 \& 4.0 \& 0.3 \& 79.4 \& 2.5 \& 3.9 \& 1.8 \& 14.9 <br>
\hline Liberty U \& 74.372 \& 58.6 \& 0.5 \& 0.8 \& 19.3 \& 2.2 \& 0.9 \& 479 \& 1.9 \& 24.7 \& 2. \& 24.9

 

Liberty U \& 74,372 \& 58.6 \& 0.5 \& 0.8 \& 19.3 \& 2.2 \& 0.2 \& 47.9 \& 1.9 \& 24.7 \& 2.6 \& 24.9 <br>
\hline Longwood U \& 4,834 \& 68.7 \& 0.3 \& 0.9 \& 7.4 \& 3.9 \& 0.2 \& 80.7 \& 2.8 \& 3.0 \& 0.8 \& 15.5 <br>
\hline

 $\begin{array}{lllllllllllll}\text { Lynchburg C } & 2,756 & 60.6 & 0.4 & 1.1 & 9.1 & 3.1 & 0.1 & 77.8 & 1.8 & 5.3 & 1.3 & 15.6\end{array}$ $\begin{array}{lllllllllllll}\text { Marymount U } & 1,791 & 92.6 & 0.8 & 1.4 & 21.2 & 4.3 & 0.1 & 61.1 & 3.0 & 6.3 & 2.0 & 30.7 \\ & 3,702 & 72.5 & 0.5 & 7.6 & 14.8 & 12.1 & 0.4 & 47.3 & 2.3 & 6.5 & 8.6 & 37.6\end{array}$ 

Norfolk State $U$ \& 7,100 \& 65.8 \& 0.2 \& 0.7 \& 83.3 \& 2.4 \& 0.1 \& 5.5 \& 2.2 \& 4.9 \& 0.8 \& 88.9 <br>
\hline Old Dominion U \& 24.670 \& 54.8 \& 0.4 \& 3.8 \& 22.2 \& 5. \& 0.5 \& 55.4 \& 4.1 \& 50 \& 3.1 \& 365

 $\begin{array}{lrrrrrrrrrrrr} & 74,670 & 54.8 & 0.4 & 3.8 & 22.2 & 5.6 & 0.5 & 55.4 & 4.1 & 5.0 & 3.1 & 36.5 \\ \text { Potomac C (Va.) } & 19 & 15.8 & 0.0 & 0.0 & 57.9 & 15.8 & 0.0 & 15.8 & 10.5 & 0.0 & 0.0 & 84.2\end{array}$ 

<br>
Redford U (Va.) \& 19 \& 15.8 \& 0.0 \& 0.0 \& 57.9 \& 15.8 \& 0.0 \& 15.8 \& 10.5 \& 0.0 \& 0.0 \& 84.2 <br>
\hline

$\quad 9,573$ 57.9 

Randolph C \& 645 \& 64.0 \& 0.3 \& 2.2 \& 9.3 \& 5.3 \& 0.0 \& 66.5 \& 3.1 \& 0.2 \& 13.2 \& 20.2 <br>
\hline Randolph-Macon C \& 1,312 \& 52.4 \& 1.3 \& 2.7 \& 12.4 \& 4.0 \& 0.0 \& 76.9 \& 0.0 \& 0.8 \& 2.0 \& 20.4
\end{tabular} Regent U Saint Paul's C (Va.) Sanford-Brown C-Tysons Corner (Va.) Shenandoah U Skyline C, Roanoke Strafford U

U of Mary Washington
$\cup$ of Richmond $U$ of Virginia U of Virginia's C, Wise
Wise

| C | 1,31 |
| :--- | :--- |
|  | 5,6 |
|  | 2,0 |
|  |  | $\begin{array}{ll}1,060 & 58.2\end{array}$ $\begin{array}{llllrrrrrrrr}1.060 & 58.2 & 0.3 & 1.4 & 45.3 & 5.2 & 0.1 & 59.7 & 2.0 & 2.0 & 3.3 & 35.1 \\ 112 & 70.5 & 0.9 & 0.0 & 95.5 & 0.9 & 0.1 & 84.7 & 3.3 & 0.1 & 2.1 & 13.1\end{array}$ $\begin{array}{llllllllllll}112 & 70.5 & 0.9 & 0.0 & 95.5 & 0.9 & 0.0 & 2.7 & 0.0 & 0.0 & 0.0 & 97.3 \\ 733 & 76.7 & 0.1 & 0.8 & 21.7 & 4.2 & 0.1 & 2.5 & 1.5 & 09.0 & 0.1 & 28.5\end{array}$ | 733 | 76.7 | 0.1 | 0.8 | 21.7 | 4.2 | 0.1 | 2.5 | 1.5 | 69.0 | 0.0 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 176 |  |  |  |  |  |  |  |  |  |  |
| 176 | 66.0 | 1.2 | 6.6 | 9.2 | 3.0 | 0.4 | 68.5 | 0.6 | 6.7 | 3.8 | $\begin{array}{rrrrrrrrrrrr}176 & 66.0 & 1.2 & 6.6 & 9.2 & 3.0 & 0.4 & 68.5 & 0.6 & 6.7 & 3.8 & 21.0 \\ 214 & 70.1 & 0.9 & 0.5 & 26.2 & 2.3 & 0.0 & 69.2 & 0.9 & 0.0 & 0.0 & 30.8\end{array}$ $\begin{array}{rrrrrrrrrrrr}214 & 70.1 & 0.9 & 0.5 & 26.2 & 2.3 & 0.0 & 69.2 & 0.9 & 0.0 & 0.0 & 30.8 \\ 730 & 51.6 & 0.4 & 0.6 & 3.7 & 5.6 & 1.2 & 81.1 & 4.7 & 12 & 1.5 & 16.2\end{array}$ $\begin{array}{rrrrrrrrrrrr}730 & 51.6 & 0.4 & 0.6 & 3.7 & 5.6 & 1.2 & 81.1 & 4.7 & 1.2 & 1.5 & 16.2 \\ , 733 & 60.5 & 0.1 & 18.6 & 48.9 & 6.3 & 0.2 & 18.4 & 0.7 & 6.7 & 0.1 & 74.8\end{array}$ $\begin{array}{rrrrrrrrrrrr}733 & 60.5 & 0.1 & 18.6 & 48.9 & 6.3 & 0.2 & 18.4 & 0.7 & 6.7 & 0.1 & 74.8 \\ 739 & 96.2 & 1.5 & 3.0 & 8.1 & 5.1 & 0.3 & 76.5 & 1.6 & 1.0 & 3.0 & 19.6\end{array}$ $\begin{array}{rrrrrrrrrrrr}739 & 96.2 & 1.5 & 3.0 & 8.1 & 5.1 & 0.3 & 76.5 & 1.6 & 1.0 & 3.0 & 19.6 \\ , 093 & 65.1 & 0.2 & 4.4 & 6.8 & 6.1 & 0.0 & 64.3 & 3.5 & 13.9 & 0.9 & 21.0\end{array}$ $\begin{array}{rrrrrrrrrrrr}5,093 & 65.1 & 0.2 & 4.4 & 6.8 & 6.1 & 0.0 & 64.3 & 3.5 & 13.9 & 0.9 & 21.0 \\ 4,361 & 56.1 & 0.2 & 5.2 & 8.9 & 5.0 & 0.1 & 61.5 & 2.1 & 8.8 & 8.3 & 21.4\end{array}$ $\begin{array}{rlllllllllll}4,361 & 56.1 & 0.2 & 5.2 & 8.9 & 5.0 & 0.1 & 61.5 & 2.1 & 8.8 & 8.3 & 21.4 \\ 23,907 & 54.1 & 0.1 & 9.7 & 5.9 & 4.9 & 0.1 & 61.0 & 3.2 & 7.0 & 8.2 & 23.8\end{array}$ $\begin{array}{rlllllllllll}23,907 & 54.1 & 0.1 & 9.7 & 5.9 & 4.9 & 0.1 & 61.0 & 3.2 & 7.0 & 8.2 & 23.8 \\ 2,420 & 61.6 & 0.3 & 0.8 & 9.2 & 1.5 & 0.1 & 81.5 & 0.4 & 6.0 & 0.2 & 12.3\end{array}$ $\begin{array}{llllllllllll}31,445 & 56.9 & 0.3 & 11.1 & 16.1 & 5.9 & 0.2 & 54.2 & 3.4 & 4.0 & 4.9 & 36.9\end{array}$



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## VIRGINIA, cont.

Virginia Interment C Virginia Military Institute Virginia Tech Virginia Tech Virginia Wesleyan C Washington and Lee $U$ Westwood C-Arlington Ballston

## Westwood C, Annand

| Antioch U, Seattle | 887 | 78.9 | 3.6 | 2.8 | 6.0 | 3.3 | 0.6 | 66.0 | 1.7 | 15.9 | 0.2 | 17.9 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Argosy U, Seattle | 396 | 65.2 | 1.8 | 5.6 | 16.4 | 9.3 | 1.5 | 61.1 | 0.3 | 4.0 | 0.0 | 34.9 |
| Central Washington U | 11,268 | 51.0 | 0.7 | 3.9 | 2.6 | 9.9 | 0.4 | 66.2 | 5.7 | 7.6 | 3.0 | 23.2 |
| City U of Seattle | 2,297 | 57.8 | 0.7 | 4.3 | 6.0 | 4.1 | 0.7 | 40.6 | 0.5 | 29.0 | 14.2 | 16.2 |
| DeVry U, Federal Way (Wash.) | 608 | 32.2 | 0.7 | 6.1 | 12.8 | 7.9 | 2.5 | 56.7 | 2.8 | 10.0 | 0.5 | 32.7 |
| DigiPen Institute of Technology | 1,054 | 19.0 | 0.2 | 6.4 | 0.7 | 5.6 | 0.2 | 50.1 | 4.2 | 22.8 | 10.0 | 17.2 |
| Easter Washington U | 12,587 | 56.2 | 1.3 | 3.2 | 3.5 | 10.9 | 0.4 | 67.0 | 3.7 | 7.1 | 3.1 | 22.8 |
| Evergreen State C | 4,509 | 54.1 | 2.4 | 2.5 | 4.8 | 6.5 | 0.5 | 67.6 | 6.2 | 9.0 | 0.6 | 2.9 |
| Gonzaga U | 7,781 | 56.3 | 1.0 | 3.3 | 2.1 | 7.2 | 0.5 | 69.9 | 3.2 | 9.4 | 3.6 | 17.2 |
| Heritage U (Wash.) | 1,150 | 75.4 | 7.8 | 1.0 | 0.9 | 46.7 | 0.0 | 32.6 | 1.5 | 9.2 | 0.3 | 57.9 |
| Northwest U (Wash.) | 1,612 | 59.0 | 1.2 | 5.2 | 3.9 | 7.4 | 1.1 | 73.2 | 2.4 | 2.9 | 2.6 | 21.3 |
| Pacific Lutheran U | 3,473 | 62.1 | 0.8 | 5.6 | 2.6 | 6.3 | 0.4 | 72.1 | 6.8 | 1.1 | 4.4 | 22.4 |
| Saint Martin's U | 1,823 | 52.9 | 0.9 | 4.8 | 7.1 | 10.1 | 2.1 | 58.5 | 6.0 | 4.2 | 6.4 | 31.0 |
| Seattle Pacific U | 4,095 | 67.4 | 0.3 | 8.6 | 3.5 | 6.8 | 0.0 | 61.9 | 5.8 | 10.9 | 2.1 | 25.2 |
| Seattle U | 7,484 | 58.3 | 0.6 | 13.8 | 3.7 | 7.9 | 0.7 | 52.7 | 5.1 | 7.8 | 7.8 | 31.7 |
| Trinity Lutheran C | 176 | 51.7 | 1.7 | 2.8 | 11.4 | 15.3 | 2.3 | 58.5 | 0.0 | 2.3 | 5.7 | 33.5 |
| Oof Puget Sound | 2,853 | 59.1 | 0.6 | 7.1 | 1.7 | 6.2 | 0.1 | 74.6 | 6.5 | 2.4 | 0.7 | 2.3 |
| U of Washington | 43,485 | 52.0 | 0.8 | 20.3 | 2.6 | 6.1 | 0.5 | 48.9 | 3.1 | 5.0 | 12.8 | 33.3 |
| U of Washington, Bothell | 4,172 | 51.4 | 0.7 | 23.1 | 4.3 | 7.4 | 0.6 | 50.7 | 4.5 | 3.0 | 5.9 | 40.5 |
| U of Washington, Tacoma | 3,919 | 56.0 | 1.2 | 13.8 | 7.1 | 7.8 | 1.2 | 51.8 | 4.9 | 8.8 | 3.4 | 36.0 |
| Walla Walla U | 1,940 | 52.9 | 2.0 | 4.4 | 2.5 | 11.1 | 0.5 | 73.1 | 0.1 | 3.7 | 2.6 | 20.6 |
| Washington State U | 27,679 | 51.0 | 0.7 | 4.9 | 2.8 | 8.5 | 0.4 | 66.5 | 5.4 | 4.3 | 6.6 | 22.6 |
| Western Washington U | 14,833 | 55.5 | 0.8 | 6.2 | 1.7 | 6.1 | 0.2 | 76.3 | 6.3 | 1.5 | 1.0 | 21.3 |
| Whitman C | 1,539 | 57.4 | 1.0 | 7.8 | 1.2 | 6.4 | 0.2 | 71.7 | 3.1 | 5.9 | 2.7 | 19.6 |
| Whitworth U | 2,571 | 59.8 | 0.7 | 2.7 | 1.4 | 7.2 | 0.2 | 79.4 | 4.4 | 1.9 | 2.2 | 16.6 |

## WEST VIRGINIA

| Alderson Broaddus U | 870 | 49.4 | 0.2 | 2.6 | 15.1 | 2.1 | 0.0 | 76.1 | 0.8 | 0.9 | 2.2 | 20.8 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| American Public U system | 58,115 | 38.4 | 0.7 | 2.1 | 21.1 | 9.9 | 1.1 | 56.9 | 3.2 | 4.2 | 0.9 | 38.0 |
| Bethany C (W.Va.) | 842 | 40.4 | 0.0 | 0.4 | 18.9 | 1.7 | 0.0 | 61.6 | 1.2 | 15.0 | 1.3 | 22.1 |
| Bluefield State C | 1,935 | 63.9 | 0.1 | 0.2 | 10.3 | 1.0 | 0.0 | 85.2 | 0.3 | 0.2 | 2.8 | 11.8 |
| Concord U (W.Va.) | 2,834 | 59.0 | 0.2 | 0.6 | 5.5 | 1.0 | 0.0 | 89.6 | 0.0 | 0.1 | 3.0 | 7.3 |
| Davis \& Elkins C | 818 | 5.4 | 0.5 | 0.4 | 3.1 | 0.7 | 0.1 | 60.9 | 0.0 | 22.0 | 1.4 | 4.8 |
| Fairmont State U | 4,451 | 57.6 | 0.2 | 0.4 | 4.5 | 1.7 | 0.1 | 87.9 | 1.9 | 1.4 | 2.0 | 8.7 |
| Glenville State C | 1,898 | 41.2 | 0.0 | 0.4 | 17.0 | 1.7 | 0.0 | 78.2 | 0.7 | 1.9 | 0.0 | 19.9 |
| Marshall U | 13,708 | 58.8 | 0.3 | 1.2 | 5.2 | 1.8 | 0.1 | 84.2 | 1.4 | 4.2 | 1.7 | 9.9 |
| Ohio Valley U | 478 | 48.1 | 0.2 | 0.2 | 6.3 | 2.5 | 0.0 | 76.4 | 1.1 | 5.4 | 8.0 | 10.3 |
| Salem International U | 850 | 58.6 | 0.7 | 0.7 | 23.5 | 4.7 | 0.1 | 44.1 | 0.4 | 21.5 | 4.2 | 30.1 |
| Shepherd U | 4,326 | 57.7 | 0.6 | 1.8 | 6.9 | 2.7 | 0.1 | 82.7 | 0.2 | 4.6 | 0.4 | 12.3 |
| U of Charleston | 1,427 | 56.9 | 0.4 | 2.5 | 10.2 | 2.0 | 0.6 | 60.7 | 1.2 | 14.9 | 7.6 | 16.8 |
| West Liberty U | 2,804 | 58.9 | 0.1 | 0.8 | 4.0 | 1.1 | 0.0 | 90.8 | 0.6 | 1.0 | 1.5 | 6.7 |
| West Virginia State U | 2,644 | 56.3 | 0.5 | 0.8 | 11.3 | 0.7 | 0.0 | 55.6 | 0.0 | 30.3 | 0.8 | 13.2 |
| West Virginia U | 29,707 | 48.0 | 0.2 | 1.9 | 4.0 | 2.9 | 0.1 | 82.5 | 2.4 | 0.6 | 5.5 | 11.4 |
| West Virginia U Inst of Tech | 1,107 | 39.4 | 0.5 | 1.6 | 5.8 | 1.7 | 0.1 | 83.7 | 0.9 | 2.2 | 3.4 | 10.7 |
| West Virginia U, Parkersburg | 3,824 | 61.7 | 0.2 | 0.5 | 1.5 | 0.6 | 0.1 | 94.0 | 2.6 | 0.5 | 0.0 | 5.5 |
| West Virginia Wesleyan C | 1,394 | 54.4 | 0.2 | 0.3 | 10.8 | 1.9 | 0.2 | 79.0 | 1.7 | 1.4 | 4.6 | 15.1 |
| Wheeling Jesuit U | 1,549 | 59.9 | 0.1 | 1.4 | 3.2 | 1.2 | 0.0 | 79.3 | 0.0 | 12.3 | 2.4 | 6.0 |

## WISCONSIN

$\begin{array}{lllllllllllll}U & 12,903 & 52.2 & 0.7 & 1.1 & 1.2 & 4.8 & 0.2 & 77.4 & 1.7 & 6.7 & 6.2 & 9.8\end{array}$

Beloit C
Bryant \& Stratton C
Cardinal Stritch U
Carroll U
Carthage C
Concordia U Wisconsin
Edgewood C
Herring U, Madison (Wis.)
Lakeland C
Maranatha Baptist Bible C
Marian U (Wis.)
Marquette U
Milwaukee School of Engineering
Mount Mary U (Wis.) Northland C
Northland International U Ottawa U-Milwaukee Ripon C
Saint Norbert C Silver Lake C of the Holy Family U of Wisconsin-Parkside $U$ of Wisconsin-Stout $\frac{U}{U}$ of Wisconsin, Eau Claire U of Wisconsin, Green Bay U of Wisconsin, La Crosse U of Wisconsin, Madison U of Wisconsin, Milwaukee U of Wisconsin, Oshkosh $U$ of Wisconsin, Platteville U of Wisconsin, River Falls U of Wisconsin, Stevens Point $U$ of Wisconsin, Superior U of Wisconsin, Whitewater Viterbo U

## WYOMING

$\begin{array}{rrrrrrrrrrrr}2,522 & 97.7 & 1.1 & 4.2 & 17.1 & 14.3 & 0.2 & 59.4 & 2.5 & 0.0 & 1.2 & 39.5 \\ 1,330 & 59.5 & 0.5 & 1.8 & 3.5 & 7.8 & 0.1 & 70.3 & 3.7 & 2.2 & 10.2 & 17.3\end{array}$ $\begin{array}{lllllllllll}768 & 87.9 & 0.5 & 1.8 & 3.5 & 7.8 & 0.1 & 70.3 & 3.7 & 2.2 & 10.2\end{array}$ $\begin{array}{rrrrrrrrrrrr}7,614 & 67.9 & 65.1 & 0.5 & 2.0 & 22.0 & 5.9 & 0.1 & 62.9 & 1.3 & 3.7 & 1.7 \\ 3.1 .7\end{array}$ $\begin{array}{rrrrrrrrrrrr}3,571 & 65.4 & 0.3 & 1.6 & 1.2 & 5.0 & 0.2 & 87.0 & 1.9 & 1.4 & 1.5 & 10.1 \\ 3.029 & 53.7 & 0.4 & 15 & 4.6 & 4 . & 0.1 & 73.4 & 12 & 14.7 & 0.0 & 11.9\end{array}$ | $3,51$. | 65.4 | 0.3 | 1.6 | 1.2 | 5.0 | 0.2 | 8.0 | 1.9 | 1.4 | 1.5 | 1.1 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 7.021 | 53.7 | 0.4 | 1.5 | 4.6 | 4.2 | 0.1 | 73.4 | 1.2 | 14.7 | 0.0 | 11.9 | $\begin{array}{rrrrrrrrrrrr}7,751 & 66.4 & 0.9 & 1.9 & 13.7 & 2.0 & 0.1 & 66.1 & 2.3 & 9.5 & 3.7 & 20.8 \\ 3,064 & 71.5 & 0.3 & 1.8 & 2.8 & 4.7 & 0.1 & 75.5 & 2.4 & 9.1 & 3.3 & 12.0\end{array}$ $\begin{array}{llllllllllll}2,708 & 74.9 & 0.6 & 1.7 & 25.5 & 4.1 & 0.2 & 47.8 & 4.7 & 15.6 & 0.0 & 36.6\end{array}$ $\begin{array}{llllllllllll}3,749 & 59.8 & 1.1 & 1.9 & 5.2 & 3.6 & 0.1 & 75.5 & 0.7 & 9.3 & 2.8 & 12.5 \\ 1.518 & 53.6 & 0.7 & 3.2 & 3.3 & 4.1 & 0.1 & 75.7 & 3.2 & 0.9 & 8.9 & 14.5\end{array}$ $\begin{array}{rrrrrrrrrrrr}1,518 & 53.6 & 0.7 & 3.2 & 3.3 & 4.1 & 0.1 & 75.7 & 3.2 & 0.9 & 8.9 & 14.5 \\ 979 & 49.6 & 0.2 & 0.6 & 0.3 & 1.7 & 0.1 & 69.7 & 2.6 & 24.2 & 0.6 & 5.5\end{array}$ $\begin{array}{rrrrrrrrrrrr}979 & 49.6 & 0.2 & 0.6 & 0.3 & 1.7 & 0.1 & 69.7 & 2.6 & 24.2 & 0.6 & 5.5 \\ 2,305 & 71.6 & 0.9 & 1.6 & 6.0 & 4.1 & 0.1 & 81.7 & 0.2 & 4.4 & 1.0 & 12.9\end{array}$ $\begin{array}{rlllllllllll}11,749 & 51.7 & 0.3 & 4.2 & 4.6 & 7.3 & 0.1 & 74.4 & 2.1 & 2.0 & 5.0 & 18.6\end{array}$ $\begin{array}{rrrrrrrrrrrr}2,564 & 21.7 & 0.5 & 3.1 & 2.4 & 3.9 & 0.6 & 76.6 & 1.1 & 5.5 & 6.4 & 11.5 \\ 1,640 & 95.8 & 0.5 & 3.9 & 18.8 & 9.9 & 0.5 & 62.2 & 2.3 & 1.2 & 0.7 & 35.9\end{array}$

 $\begin{array}{rrrrrrrrrrrr}490 & 50.2 & 0.2 & 1.6 & 1.2 & 1.6 & 1.0 & 71.2 & 0.0 & 23.1 & 0.0 & 5.7 \\ 401 & 74.1 & 0.3 & 3.2 & 14.0 & 20 & 0.0 & 329 & 0.0 & 47.6 & 0.0 & 19.5\end{array}$ $\begin{array}{rrrrrrrrrrrr}401 & 74.1 & 0.3 & 3.2 & 14.0 & 2.0 & 0.0 & 32.9 & 0.0 & 47.6 & 0.0 & 19.5 \\ 931 & 52.7 & 0.6 & 1.2 & 2.3 & 4.8 & 0.0 & 84.6 & 1.4 & 1.9 & 3.1 & 10.3\end{array}$ $\begin{array}{rrrrrrrrrrrr}2,287 & 58.6 & 0.6 & 0.9 & 0.8 & 2.4 & 0.0 & 89.5 & 1.9 & 0.0 & 4.0 & 6.5\end{array}$ $\begin{array}{rrrrrrrrrrrr}655 & 70.4 & 1.4 & 0.6 & 5.2 & 2.9 & 0.0 & 89.5 & 1.9 & 0.0 & 4.0 & 6.5 \\ 4.731 & 52.3 & 0.3 & 25 & 9.6 & 10.3 & 0.1 & 71.3 & 2.8 & 9.0 & 1.4 & 13.0\end{array}$ $\begin{array}{rrrrrrrrrrrr}4,731 & 52.3 & 0.3 & 2.5 & 9.6 & 10.3 & 0.1 & 71.3 & 3.3 & 0.8 & 1.9 & 26.0 \\ 9,283 & 50.5 & 0.4 & 3.0 & 1.2 & 1.8 & 0.1 & 88.2 & 1.5 & 1.2 & 2.8 & 7.9\end{array}$ $\begin{array}{rrrrrrrrrrrr}11,067 & 58.7 & 0.4 & 3.2 & 0.7 & 1.8 & 0.0 & 89.9 & 1.5 & 0.5 & 2.0 & 7.7 \\ 6,801 & 65.0 & 1.4 & 3.0 & 1.1 & 3.2 & 0.0 & 87.5 & 1.8 & 0.5 & 1.6 & 10.5\end{array}$ $\begin{array}{rrrrrrrrrrrr}10,385 & 58.7 & 0.3 & 2.7 & 0.8 & 2.5 & 0.1 & 88.4 & 1.9 & 0.3 & 3.1 & 8.2 \\ 42,269 & 51.3 & 0.3 & 5.2 & 2.4 & 4.3 & 0.1 & 72.6 & 2.2 & 1.7 & 11.2 & 14.5\end{array}$ $\begin{array}{cccccccccccc}28,712 & 52.6 & 0.4 & 5.3 & 7.9 & 6.3 & 0.1 & 73.1 & 2.5 & 0.2 & 4.1 & 22.5 \\ 13,519 & 59.4 & 0.7 & 3.5 & 1.9 & 2.8 & 0.1 & 88.3 & 1.4 & 0.4 & 1.0 & 10.2\end{array}$ | 8,668 | 36.3 | 0.7 | 3.5 | 1.9 | 2.8 | 0.1 | 88.3 | 1.4 | 0.4 | 1.0 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 1.0 | 2.3 | 2.1 | 0.1 | 89.9 | 1.2 | 0.7 | 2.5 | 7.0 |  |  |
| 6.43 | 61. | 0.5 | 2.5 | 1.4 | 1.8 | 0.1 | 98.6 | 1. | 0.5 | 1.8 | $\begin{array}{llllllllllll}8,668 & 6.3 & 0.3 & 1.0 & 2.3 & 2.1 & 0.1 & 89.9 & 1.2 & 0.7 & 2.5 & 7.0 \\ 6,443 & 61.0 & 0.3 & 2.5 & 1.4 & 1.8 & 0.1 & 90.4 & 1.6 & 0.5 & 1.5 & 7.6 \\ 9,695 & 53.1 & 0.5 & 2.1 & 1.4 & 2.4 & 0.1 & 89.6 & 1.7 & 0.5 & 1.8 & 8.1\end{array}$ $\begin{array}{llllllllllll}9,695 & 53.1 & 0.5 & 2.1 & 1.4 & 2.4 & 0.1 & 89.6 & 1.7 & 0.5 & 1.8 & 8.1 \\ 2,697 & 58.4 & 2.3 & 1.0 & 1.6 & 1.7 & 0.2 & 84.6 & 2.2 & 0.4 & 6.0 & 9.0\end{array}$ $\begin{array}{rrrrrrrrrrrr}12,028 & 50.7 & 0.2 & 1.8 & 4.8 & 3.8 & 0.1 & 85.1 & 1.9 & 0.3 & 2.1 & 12.5 \\ 2,830 & 72.7 & 0.8 & 2.1 & 2.0 & 1.7 & 0.0 & 91.4 & 0.0 & 0.9 & 1.1 & 6.6\end{array}$ $\begin{array}{rrrrrrrrrrrr}2,830 & 72.7 & 0.8 & 2.1 & 2.0 & 1.7 & 0.0 & 91.4 & 0.0 & 0.9 & 1.1 & 6.6 \\ 1,090 & 54.3 & 0.6 & 1.3 & 5.6 & 3.8 & 0.0 & 83.6 & 1.3 & 1.5 & 2.4 & 12.6\end{array}$

## 2013-14 AAUP SALARY SURVEY

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## TOGETHER WEWILL

At the University of Washington, we rise to the occasion - for our students, our community and for the world. In our Jackson School of International Studies, professor Angelina Godoy is harnessing her passion for social justice and turning it into tangible action. As the director of the UW's Center for Human Rights, she travels regularly with her students to El Salvador, where they interview survivors of wrenching violence. Along the way, Angelina transforms her students into engaged global citizens, armed with the skills to examine tough issues and turn barriers into breakthroughs.



[^0]:    *Subject to reimbursement program limitations and requirements.
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[^1]:    RHODE ISLAND
    $\begin{array}{lllllllllllll}B & 8,885 & 52.1 & 0.3 & 11.4 & 5.5 & 9.2 & 0.1 & 44.3 & 3.8 & 9.2 & 16.3 & 30.2\end{array}$ Bryant U $\begin{array}{rrrrrrrrrrr}3,418 & 41.9 & 0.5 & 3.5 & 4.2 & 5.0 & 0.1 & 74.0 & 0.1 & 5.2 & 7.6 \\ 13.3\end{array}$ $\begin{array}{lllllllllllll}\text { Johnson \＆Wales U（R．I．）} & 10,623 & 57.7 & 0.2 & 1.5 & 7.7 & 8.1 & 0.0 & 46.6 & 2.6 & 18.5 & 14.8 & 20.1\end{array}$ $\begin{array}{llllllllllll}\text { New England Institute of Technology 2，764 } & 28.9 & 0.7 & 1.9 & 5.0 & 7.3 & 0.1 & 70.4 & 0.8 & 10.7 & 3.2 & 15.7\end{array}$ $\begin{array}{lllllllllllll}\text { Providence C } & 4,672 & 56.3 & 0.2 & 1.2 & 3.5 & 4.9 & 0.2 & 76.4 & 1.5 & 10.4 & 1.8 & 11.4\end{array}$ $\begin{array}{lllllllllllll}\text { Rhode Island C } & 8,869 & 68.3 & 0.3 & 2.2 & 7.0 & 9.8 & 0.1 & 67.3 & 1.6 & 11.7 & 0.1 & 20.9\end{array}$ $\begin{array}{lllllllllllll}\text { Roger Williams U } & 4,768 & 49.2 & 0.3 & 1.3 & 3.0 & 4.5 & 0.0 & 74.2 & 1.6 & 10.6 & 4.5 & 10.7\end{array}$ Salve Regina U

    ## SOUTH CAROLINA

    $\begin{array}{lrlllllllllll} & 672 & 62.5 & 0.0 & 0.2 & 99.1 & 0.5 & 0.0 & 0.0 & 0.0 & 0.3 & 0.0 & 99.7\end{array}$ Benedict C
    $\begin{array}{llllllllllll}2,922 & 63.5 & 0.8 & 0.8 & 11.6 & 2.6 & 0.0 & 80.8 & 0.0 & 1.9 & 1.5 & 15.8\end{array}$ $\begin{array}{llllllllllll}2,917 & 50.6 & 0.0 & 0.1 & 98.7 & 0.4 & 0.0 & 0.4 & 0.0 & 0.4 & 0.0 & 99.2\end{array}$

    Continued on Following Page

