CONTENTS

1  President’s Message
2/3 Introduction
4/17 Our Year in Numbers
18/19 Notable Numbers
20/21 Financial Highlights
22 Research Highlights
23 University Administration
24 University Trustees
Typically, readers find figures at the end of an annual report—in financial highlights, research statistics and the like. But as we looked back on 2012-2013, we saw that several of our most impressive accomplishments involved big numbers, among them: all-time records involving admissions and fundraising, landmark investment in manufacturing innovation, and extraordinary acclaim for individual faculty members.

True, many of our most important experiences can never be quantified. No data point can capture the swell of excitement a student feels when a complex concept suddenly becomes clear. Or the energy unleashed when a faculty member makes a groundbreaking discovery. Or even the pure joy people feel when watching graduates march across the commencement stage.

And yet, sometimes numbers can be the best way to convey impact. It’s one thing to say this campus is trendy, as The Huffington Post observed in 2011. But when you hear that our undergraduate applications have more than doubled in the past five years, the scale of our appeal becomes far more apparent. Similarly, we long have touted the strength of our teaching, but now we can note we have the nation’s No. 1 educator for first-year seminars.

Sometimes you really can think by numbers. And for Case Western Reserve in 2012-2013, they add up to a very big year.

Barbara R. Snyder
President
Washington Monthly ranking of colleges’ contributions to the public interest.
In 2012-2013, our tally told a powerful story. One of accomplishment, engagement, creativity and commitment. How did it all add up?

Look at the numbers…

$145.9 million in gifts.

$362.9 million in research.

4th best for public good.*

In 2012-2013, our tally told a powerful story. One of accomplishment, engagement, creativity and commitment. How did it all add up?

Look at the numbers…

*Washington Monthly ranking of colleges' contributions to the public interest.
undergraduate applications

up 150% from 2008

The figures are irrefutable. Months after we enrolled our largest, most diverse and most academically accomplished class, an awe-inspiring 18,411 students applied to enroll as undergraduates in the fall of 2013. This figure represents a leap of 25 percent over 2012’s applications—and the highest total in our history.
3-D printing is more efficient, flexible and cost-effective than traditional manufacturing. The Case School of Engineering is capitalizing on its extensive expertise to co-lead America Makes, the National Additive Manufacturing Innovation Institute. The new national research center is supported through a $30 million federal grant, plus $40 million from partner organizations.
Starting college is all about taking on increased responsibility—a concept Professor Lee Thompson extends to her introductory SAGES (Seminar Approach to General Education and Scholarship) course for first-year students. Together, the class decides course topics, some assignments and off-campus trips. The result: impressive engagement—so impressive that Thompson earned national recognition with McGraw-Hill’s 2013 Award for Excellence in Teaching First-Year Seminars.
We’d hoped 618 alumni would take part in our first Day of Giving on June 18. We got 795. Their $195,745 in gifts smashed our one-day record. Even more, their generosity contributed to our all-time annual fund record of $10.3 million and one-year attainment record of $145.9 million.
When *HR Magazine* asked more than 11,000 human resources directors around the world to name the field’s leading minds, Weatherhead School of Management Professor Richard Boyatzis ranked No. 9 on a list that included Rosabeth Moss Kanter, Henry Mintzberg and Jeffrey Pfeffer. A *New York Times* best-selling author, Boyatzis has helped revolutionize management with research on emotional intelligence and other essential leadership traits.
Clean teeth and a clean bill of health? Thanks to a three-year pilot program that began in February, students from the Frances Payne Bolton School of Nursing and School of Dental Medicine provided 31 patients with dental exams, health screenings and immunizations during a single appointment. The program is a model for both inter-professional education and practice.
We’re growing up. And out. And becoming even more stunning. Consider our list of projects in the works: the **$50 million, 89,000-square-foot** Tinkham Veale University Center; a medical education building in partnership with Cleveland Clinic; a **seven-story, 50,000-square-foot** think[box] innovation lab; the Milton and Tamar Maltz Performing Arts Center at The Temple – Tifereth Israel; and the **24,000-square-foot, two-story** Wyant Athletic and Wellness Center.
building projects in progress on campus
In 141 cases spanning civil, criminal, community development, intellectual property and health law, students in the Milton A. Kramer Law Clinic provided the community 16,040 pro bono hours of assistance—and learned skills through real-world practice.
The Jack, Joseph and Morton Mandel School of Applied Social Sciences consistently ranks among the nation’s best—in part because students get firsthand field experience with affiliated Northeast Ohio social service agencies. Their 176,000 hours volunteered in just one year represent the equivalent of 90 full-time social workers.
At this university, we embrace our inner actor—and dancer... and musician... and designer... and more. During the past academic year, the curtain raised 110 times for on-campus recitals, plays, music and dance concerts. Nearly 800 students participated in programs through the College of Arts and Sciences—a total that inspires us to say, “Bravo!”
The National Cancer Institute recognized the collaboration among 350 scientists at the Case Comprehensive Cancer Center with an “outstanding” rating and a $23 million grant. The center is a partnership led by our medical school and includes Cleveland Clinic and University Hospitals Case Medical Center.
NOTABLE NUMBERS

122,398 people worldwide who enrolled in the university’s first two Massive Open Online Courses

137 faculty, staff, students, alumni and other stakeholders who helped draft our strategic plan for 2013-2018

41 countries visited by 441 students studying abroad

27,600+ visits to think[box] 1.0, a high-tech, hands-on hub for innovation and creation

$64.6 million: a National Institutes of Health grant awarded to Case Western Reserve—the largest ever in Northeast Ohio
student start-ups created through the new Blackstone LaunchPad entrepreneurship program

223 inventions disclosed and protected through the Office of Technology Transfer

13 pounds of produce grown at the university farm and delivered to campus for use in dining halls and cafeterias

4,534.29

valedictorians in the Class of 2017
# Financial and Statistical Highlights

**JULY 1, 2012–JUNE 30, 2013**

<table>
<thead>
<tr>
<th>DEGREES AWARDED</th>
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<tbody>
<tr>
<td>Undergraduate</td>
<td>898</td>
</tr>
<tr>
<td>Masters</td>
<td>1,113</td>
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<tr>
<td>PhDs</td>
<td>162</td>
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<tr>
<td>Other Doctorates</td>
<td>543 (JD, MD, DMD, DNP, DMgt, DMA)</td>
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<th>DEGREES BY SCHOOL (UNDERGRADUATE AND GRADUATE)</th>
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<tr>
<td>Case School of Engineering</td>
<td>458</td>
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<tr>
<td>College of Arts and Sciences</td>
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<tr>
<td>Frances Payne Bolton School of Nursing</td>
<td>245</td>
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<tr>
<td>Jack, Joseph and Morton Mandel School of Applied Social Sciences</td>
<td>135</td>
</tr>
<tr>
<td>School of Dental Medicine</td>
<td>78</td>
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<tr>
<td>School of Law</td>
<td>313</td>
</tr>
<tr>
<td>School of Medicine</td>
<td>450</td>
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<tr>
<td>Weatherhead School of Management</td>
<td>459</td>
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<tr>
<th>CAMPUSS</th>
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<tr>
<td>Faculty (full-time)</td>
<td>3,155</td>
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<tr>
<td>Staff (full- and part-time)</td>
<td>3,097</td>
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<tr>
<td>Campus Size (acres)</td>
<td>155</td>
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<table>
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<tr>
<th>ENROLLMENT (FALL 2013)</th>
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<tr>
<td>Undergraduate</td>
<td>4,661</td>
</tr>
<tr>
<td>Graduate and Professional</td>
<td>5,664</td>
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<tr>
<td>States Represented</td>
<td>50</td>
</tr>
<tr>
<td>Countries Represented</td>
<td>93</td>
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</table>
GIFTS AND PLEDGES FROM PRIVATE SOURCES
FISCAL YEARS 2007-2013 $ IN MILLIONS

TOTAL OPERATING REVENUES AND EXPENSES
FISCAL YEARS 2007-2013 $ IN MILLIONS

TOTAL OPERATING SURPLUS (DEFICIT)
FISCAL YEARS 2007-2013 $ IN MILLIONS
Research and Technology

Highlights

1,788 Sponsored Research Projects

$362.9M Sponsored Research Project Awards

36 New Intellectual Property Deals with Industry

$1.7M Licensing Revenues

223 New Inventions

2013 COMPETITIVE SPONSORED PROJECTS

<table>
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<tr>
<th>Projects Awarded</th>
<th>2013</th>
<th>Competitions Awarded</th>
<th>Total</th>
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<tbody>
<tr>
<td>National Institutes of Health</td>
<td>706</td>
<td>$243.3</td>
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<tr>
<td>National Science Foundation</td>
<td>77</td>
<td>$16.3</td>
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<tr>
<td>Department of Defense</td>
<td>41</td>
<td>$9.9</td>
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<tr>
<td>NASA</td>
<td>22</td>
<td>$2.1</td>
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<tr>
<td>Department of Energy</td>
<td>15</td>
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<td>Other Federal Agencies</td>
<td>48</td>
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<tr>
<td>Industry</td>
<td>206</td>
<td>$15.8</td>
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<tr>
<td>Nonprofit Foundations, Associations and Societies</td>
<td>634</td>
<td>$55.8</td>
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<tr>
<td>State Government</td>
<td>22</td>
<td>$2.2</td>
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<td>Local Government</td>
<td>14</td>
<td>$1.4</td>
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</tr>
<tr>
<td>Other Government</td>
<td>3</td>
<td>$0.1</td>
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<tr>
<td>Total</td>
<td>1,788</td>
<td>$362.9</td>
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