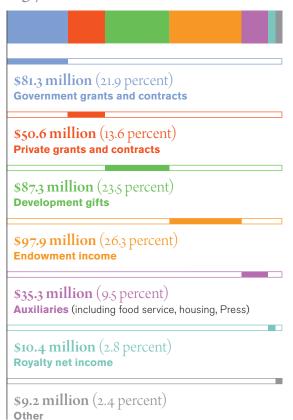
# Operating Revenue and Expenditures, Fiscal Year 2016

The university ended fiscal year 2016 with a \$1.3 million surplus, which will be directed to a reserve account dedicated to future capital projects. The surplus is the result of increased government grants and contracts, strong fundraising results, and increased royalty income.

#### Revenue

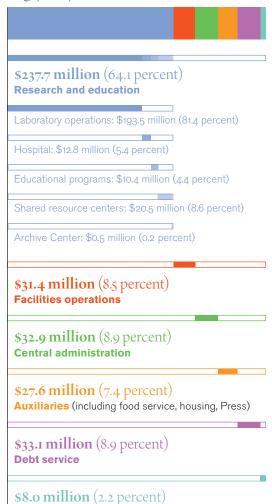
# \$372 million



Rockefeller is proud of its commitment to fiscal responsibility, as evidenced by its history of balanced budgets. An unusual annual deficit in fiscal year 2012, the result of ongoing turmoil in the financial markets, was covered from funds set aside from previous years' surpluses.

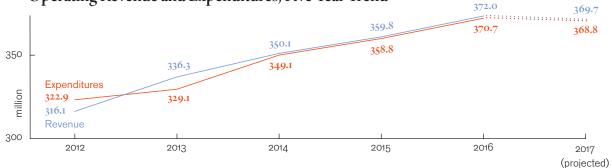
### Expenditures

# \$370.7 million



**Deferred maintenance** 

### Operating Revenue and Expenditures, Five-Year Trend



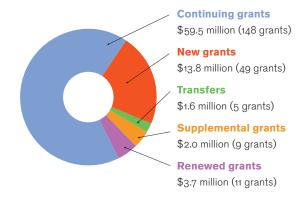
### Grants and Gifts

### Government and Private Grants, **Five-Year Trend**

Although government grant revenue has been declining, Rockefeller's faculty remain highly successful in obtaining competitive grants. The university's government grant income is up slightly this year despite being down nationally. Private grants continue their slight upward trend.

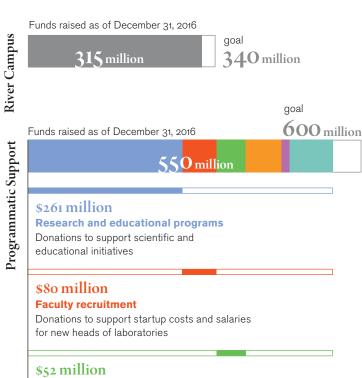


### Federal Grants Received in Fiscal Year 2016



### Development Gifts, Progress toward Nine-Year Goal

By year six of its nine-year Campaign for Transforming Biomedicine, Rockefeller has raised a total of \$865 million in gifts and pledges. The campaign goal is \$940 million.



#### Medical sciences and translational research

Contributions to fund medical science and translational research

#### \$65 million **Endowment**

New contributions to the long-term investments that ensure Rockefeller's financial health

#### \$14 million

#### **New technologies**

Funds used to acquire new technology and facilities to support transformative science

### \$78 million Unrestricted

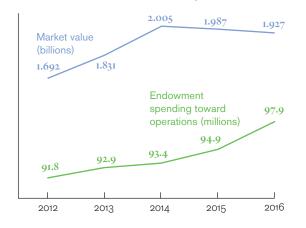
Flexible gifts to be spent at the discretion of the administration

\$550 million

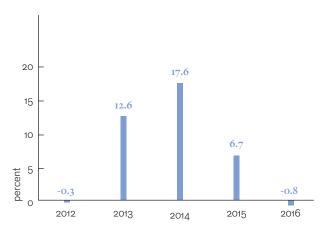
## The Endowment

The university's endowment performed in the top quartile in fiscal year 2016, returning -0.8 percent in challenging markets. The formula that determines endowment spending takes into consideration the rate of inflation and the performance of the university's investments over the previous three years, among other factors.

### Market Value and Spending, Five-Year Trend



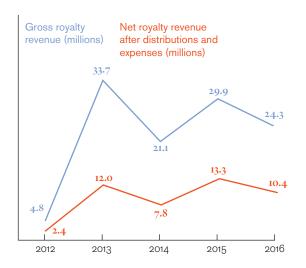
### Annual Return, Five-Year Trend



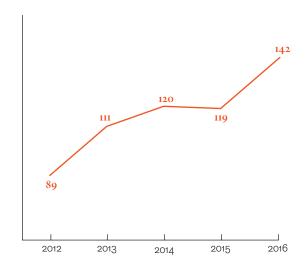
# **Royalty Income**

Licensing agreements, managed by the university's Office of Technology Transfer, are an important source of income. 46 percent of Rockefeller lab heads currently have relationships with industry partners.

## Royalty Revenue, Five-Year Trend

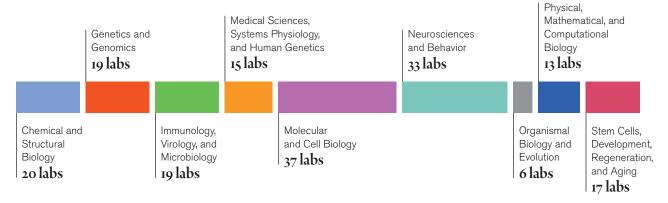


### Agreements with Industry, Five-Year Trend



# The Rockefeller Community

### Areas of Research



Many laboratories conduct research in more than one area.

### People

Laboratory staff 81 Heads of laboratories Postdocs 128 Resource center staff Emeriti faculty Research associates Hospital staff Ph.D. students Clinical appointees 507 Administrative support staff M.D.-Ph.D. students Other academic appointees

**Countries of Origin** Academic positions only 2016 Graduates Rachel L. Belote, Laboratory of Cellular Biophysics Daniel Blanco Melo, Laboratory of Retrovirology Sergio Botero, Laboratory of Cellular Biophysics Debjani Chakraborty, Laboratory of Genetically Encoded Small Molecules Roman Corfas, Laboratory of Neurogenetics

Josefina del Marmol, Laboratory of Molecular Neurobiology and Biophysics

Lisa Fish, Elizabeth and Vincent Meyer Laboratory of Systems Cancer Biology

Peter C. Fridy, Laboratory of Cellular and

Stefanie Gerstberger, Laboratory of RNA Molecular Biology

Alexander Gitlin, Laboratory of Molecular Immunology

Nicholas David Gulati, Laboratory of Investigative Dermatology

Zhanna Hakhverdyan, Laboratory of Cellular and Structural Biology

Joshua A. Horwitz, Laboratory of Molecular Immunology

Hala Iqbal, Laboratory of Genetically Encoded

Wenyan Jiang, Laboratory of Bacteriology

Xin Jin, Lulu and Anthony Wang Laboratory of Neural Circuits and Behavior

Corynn Kasap, Selma and Lawrence Ruben Laboratory of Chemistry and Cell Biology

Maxime Jérémie Kinet, Laboratory of **Developmental Genetics** 

Jia Min Loo, Elizabeth and Vincent Meyer Laboratory of Systems Cancer Biology

Yi-Hsueh Lu, Laboratory of Molecular Genetics

Monica Mugnier, Laboratory of Lymphocyte Biology

Hirofumi Nakayama, Laboratory of Molecular Biology

Alexander H. Nguyen, Elizabeth and Vincent Meyer Laboratory of Systems Cancer Biology

Ryan Quin Notti, Laboratory of Structural Microbiology

Andrej Ondračka, Laboratory of Cell Cycle Genetics

Jason Pitts, Laboratory of Brain Development and Repair

Benjamin Sabari, Laboratory of Chromatin Biology and Epigenetics

Caitlin Sengelaub, Elizabeth and Vincent Meyer Laboratory of Systems Cancer Biology

Constantin Nicolae Takacs, Laboratory of Cellular Biophysics and Laboratory of Virology and Infectious Disease

Boyuan Wang, Laboratory of Synthetic Protein Chemistry

Xiaoqiu Yuan, Laboratory of Chemical Biology and Microbial Pathogenesis