

### **INCREDIBLE FIRST YEAR**













## R.I.C.E.

Responsibility

Integrity

Community

Excellence

# Culture of Care Diversity, Equity and Inclusion Courageousness Excellence Curiosity





**Stephen Bayer**Vice President, Development and Alumni Relations



Melinda Spaulding Chevalier Vice President, Public Affairs



**Tommy McClelland**Vice President and Director of Athletics





## 1,125 Class size

APPLICATIONS/ ACCEPT RATE:

**31,059**Applications

**7.9%**Admit rate

TEXAS/OUT
OF STATE/
INTERNATIONAL:

35% from Texas

**52%**U.S. non-Texas

13% International HOW MANY COUNTRIES/ STATES:

**44**Countries

49 states and four territories UNDER-REPRESENTED MINORITIES:

of domestic students (314 total) SAT MID 50% RANGE:

1500 25th percentile

1560

75th percentile



#### **GOLDWATER SCHOLARSHIP**



Maria Hancu Biosciences, Chemistry and Art History



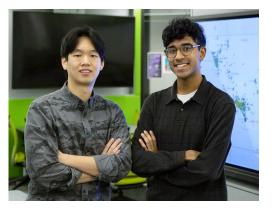
and Cell Biology

**Alex Lin** 

Ruofeng "Charlie" Liu Operations Research

Chemistry, Biochemistry





**Alex Han** and **Zachre Andrews**Statistics and Founders of Biokind Analytics

#### RICE UNDERGRADUATE JOSHUA FANG NAMED A 2023 KEY INTO PUBLIC SERVICE SCHOLAR



**Joshua Fang**Mathematical Economic Analysis,
Social Policy Analysis and Data
Science



**Ryan Wang** Neuroscience, Cognitive Science and Computer Science

#### **PRE-MATRICULATION PROGRAMS**

RESP, RISE





#### **PRE-MATRICULATION PROGRAMS**

**OWL ACCESS, TAKE FLIGHT** 





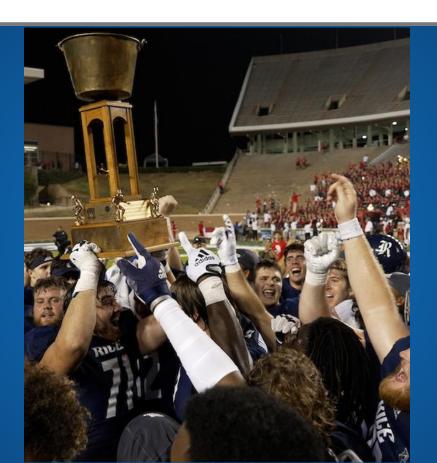


#### **Academic Accomplishments**

Spring 2023 cumulative GPA: 3.42 with 32 student-athletes earning a 4.0

Federal Graduation Rank for student-athletes among Football Bowl Subdivision schools: fifth overall, second for football, third for women's student-athletes, fourth for African American student-athletes

Student-athletes on the Conference USA Commissioner's Honor Roll: 321



#### **On-Field Success**

2023 football team will play in their second straight bowl game

2023 football team won the Bayou Bucket for first time in 12 years

Two Rice pitchers were selected in the 2023 Major League Baseball draft

2023–2024 men's and women's basketball — Malia Fisher and Max Fielder named preseason All-AAC Second Team

Grace Forbes (Cross-Country/Track and Field) was a Top 30 Honoree for NCAA Woman of the Year



393 TOTAL ATHLETES

338
UNDERGRADUATES

**65**GRADUATES

43 MASTER'S STUDENTS

12 VISITING POST-BACS

182

UNDERGRADUATES WITH DECLARED MAJORS:

**71** social sciences majors

**58** business majors

**42** natural sciences majors

**36** engineering majors

**10** humanities majors

**156** 

**UNDECLARED MAJORS BY DIVISIONS** 

**61** business

**34** natural sciences

**33** social sciences

**14** engineering

7 humanities

2 music

43

MASTER'S STUDENTS, THE MIX IS

**27** MBA/MACC

7 engineering

**7** social sciences

1 humanities

**14** natural sciences





No. 17
Among National

No. 5 Best Value

Universities

No. 6
Best Undergraduate
Teaching



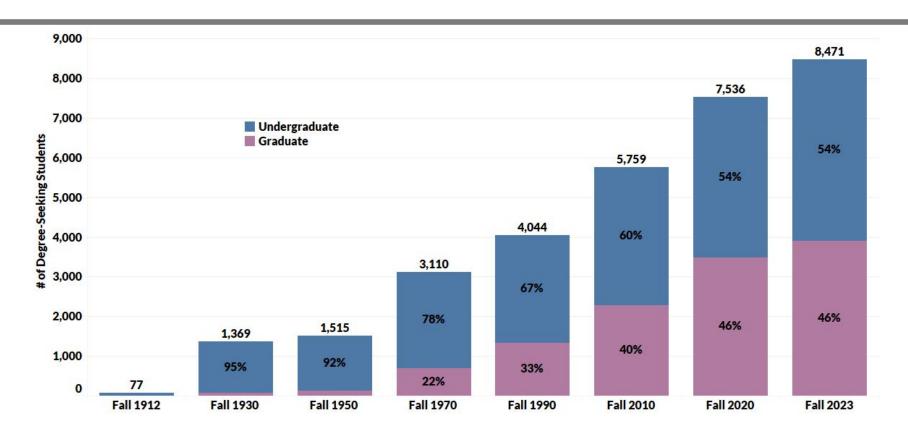
No. 9
Best Colleges
in America

**No. 11**Best Campus

No. 12 Best Value

No. 9
Best Professors







37% 63% 38% 22% OUT-OF-STATE

Liberal Studies	4	0%
Performance Masters	60	5%
Professional Masters	932	70%
Research Masters	25	2%
Doctoral	310	23%

Architecture	18   1%
Business	511   38%
Continuing Studies	10   1%
Engineering	501   38%
Humanities	25   2%
Music	71   5%
Natural Sciences	119   9%
Social Sciences	76   6%



## RACIAL/ETHNIC DIVERSITY

18%
DOMESTIC UNDER-REPRESENTED
MINORITIES\*\*

Asian	175   13%
Black or African American	90   7%
Hispanic or Latino, of any race	149   11%
International	531   40%
Other*	49   4%
White	337   25%

Other includes American Indian or Alaska Native, Native Hawaiian or other Pacific Islander, two or more races, and race/ethnicity unknown.

Our Fall 2023 entering graduate international students represent **56 countries** in citizenship.

#### **TOP COUNTRIES REPRESENTED:**

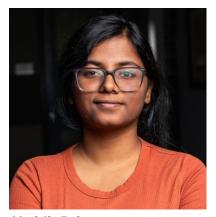
China:	214	Mexico:	17
India:	91	Nigeria:	17
Taiwan:	31	South Korea:	17



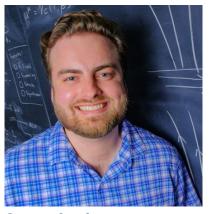
<sup>\*\*</sup> Domestic URM includes: America Indian or Alaska Native, Black or African American, Hispanic or Latino, and Native Hawaiian or other Pacific Islander.



## RICE GRADUATE STUDENTS WIN NASA FUTURE INVESTIGATOR AWARDS



Aindrila Pal
Third-year Ph.D. student in Earth,
environmental and planetary
sciences



**Gregory Szypko**Fourth-year physics Ph.D. student

## RICE-BASED PIANO TRIO, TRIO MENIL, WAS GIVEN THE GRAND PRIZE AT THE 2023 PLOWMAN CHAMBER MUSIC COMPETITION



Shepherd School of Music students pianist **Jonathan Mak**, violinist **Jeongwon Claire An** and cellist **David Dietz** 



#### **GRADUATE PROGRAM RANKINGS**

#### **#24 BUSINESS OVERALL**

**#7** Online General Management MBA

**#10** Entrepreneurship Program

**#10** Online Business Analytics MBA

#12 Online MBA

**#15** Part-time MBA

#44 Accounting

#### **#30 ENGINEERING OVERALL**

**#10** Biomedical/Bioengineering

**#12** Environmental Engineering

**#19** Civil Engineering

**#22** Chemical Engineering

#23 Electrical Engineering

**#24** Materials Engineering

**#24** Biostatistics

#25 Mechanical Engineering

#26 Computer Engineering

**#27** Online Master's in Computer Information Technology

#29 Statistics

#31 Computer Science (2 top #25 subfields)

#### **HUMANITIES**

**#38** History **#41** English

#### **NATURAL SCIENCES**

#20 Earth Science (1 top #25 subfields)

#21 Physics (3 top #25 subfields)

#27 Chemistry (2 top #25 subfields)

#30 Math (1 top #25 subfields)-

**#50** Biological Sciences

#### **SOCIAL SCIENCES**

**#28** Political Science (1 top #25 subfields)

**#34** Sociology

#38 Economics

**#51** Psychology (1 top #25 subfields)

16 programs in the top 25 29 programs in the top 50

Including subfields:

27 in top 25

Programs and subfields in the **top 10**:

**#1** I/O Psychology

**#5** Physics of Living Systems

#8 Atomic/Molecular/Optical Physics

**#10** Biomedical Engineering

**#10** Entrepreneurship

**#10** Online General Management MBA

**#10** Online Business Analytics MBA

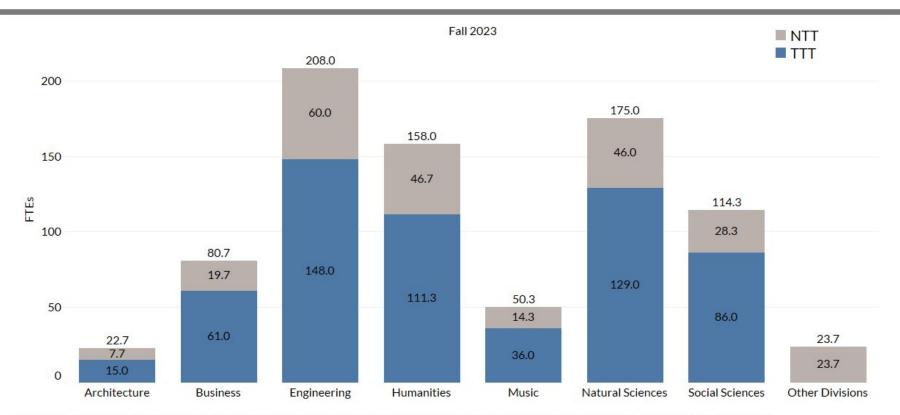


**NOTE:** Top 25 in **blue**, subfields noted - rankings are out of much smaller number of departments.



#### INSTRUCTIONAL FACULTY FTE BY SCHOOL

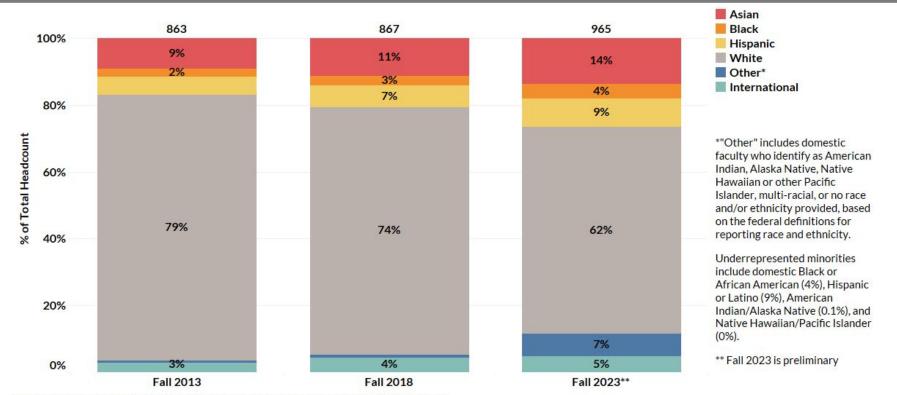
832 instructional FTEs in fall 2023, an increase of 4% from fall 2022





#### **FACULTY DIVERSITY**

Underrepresented minorities account for 13% in fall 23 vs. 8% in fall 13

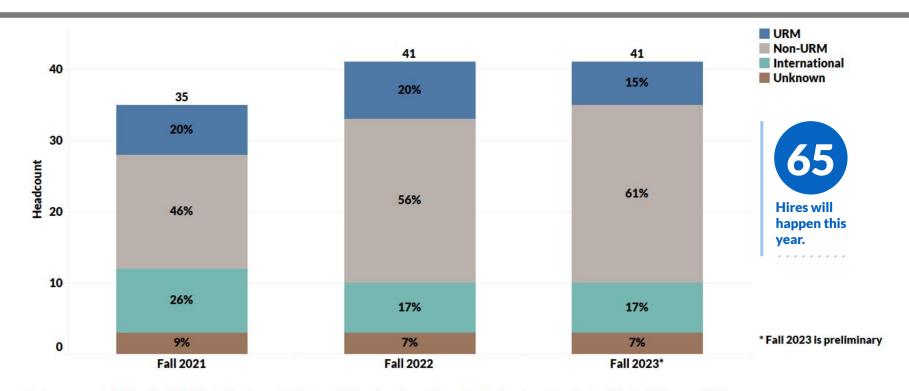


Note: Includes TTT and NTT instructional, research and administrative faculty headcounts Data source: IPEDS HR Census, as of November 1



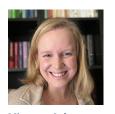
#### **NEW HIRES: TTT FACULTY**

Underrepresented minorities account for 15% of hires in fall 2023



Underrepresented Minority (URM) includes domestic Black or African American, Hispanic or Latino, American Indian/Alaska Native, and Native Hawaiian/Pacific Islander; Non-URM includes domestic non-Hispanic Asian and White; Unknown includes domestic persons selecting two or more non-Hispanic races or race/ethnicity was not provided. Data Source: HR Census, as of November 1.





**Kirsten Adam** Assistant Professor Psychological Sciences



Cyrus Aghamolla Associate Professor of Accounting Jones Graduate School of Business



Maryam Aliakbarpour Michael B. Yuen and Sandra A. Tsai Assistant Professor Computer Science



Thomas Geoffrey Anderson Assistant Professor Computational Applied Mathematics and Operations Research



Raudel Avila Assistant Professor Mechanical Engineering



**Georgina Baronian** Assistant Professor School of Architecture



**Laura Correa Ochoa** Assistant Professor History



**Denva Gallant** Assistant Professor Art History



Marianne Gedigian Professor Shepherd School of Music



Lars T. Heisenberg Assistant Professor Philosophy



Robert Howell Professor Philosophy



**Huatse Gyal** Assistant Professor Anthropology





Andre Izidoro Ferreira da Costa Assistant Professor Earth Environmental Planetary Sciences



Nets Katz W. L. Moody Professor Mathematics



**Sven Kranz** Associate Professor BioSciences



**Theresa Loveless**Assistant Professor
BioSciences



**Vivian Lu** Assistant Professor Anthropology



Hengrui Luo Assistant Professor Statistics



Lane Martin
Welch Professor of
Materials Science and
NanoEngineering
Materials Science &
Nanoengineering



Larissa Simoes Novelino Assistant Professor Civil and Environmental Engineering



**Kwadwo Osei-Opare** Assistant Professor History



**Tirthak Patel**Assistant Professor
Computer Science



**Scott Powers**Assistant Professor
Sport Management



Emily Prinsloo
Assistant Professor of
Marketing
Jones Graduate School
of Business





**Diana Jue-Rajasingh** Assistant Professor Jones Graduate School of Business



**Kaitlyn Robinson** Assistant Professor Political Science



**Andrea Rummel** Assistant Professor BioSciences



**Linsey Sainte-Claire**Assistant Professor
Modern and Classical
Literatures and Cultures



James Shee Assistant Professor Chemistry



**Shihan Shen** Assistant Professor Economics



Matthew Tyler Assistant Professor Political Science



Miranda Waggoner Associate Professor Sociology



**Joshua Winograde** Professor Shepherd School of Music



**Yonglong Xie**Assistant Professor
Physics and
Astronomy



Momona Yamagami Assistant Professor Electrical and Computer Engineering



Lu Zhang
Assistant Professor
Computational
Applied Mathematics
and Operations
Research





\$45 million ARPA-H cancer implant technology









**Ugochi Emenaha** 

Associate director and faculty in the Masters of Art in Teaching Program in the Glasscock School of Continuing Studies

Multicultural Children's Publication Award for her book "Beautiful."



#### **Daniel Domingues**

Associate professor of history in the School of Humanities

National Endowment for Humanities fellowship



#### **Danielle Ward-Griffin**

Assistant professor of musicology in the Shepherd School of Music

National Endowment for Humanities fellowship

## NATIONAL SCIENCE FOUNDATION STRENGTHENING AMERICAN INFRASTRUCTURE GRANT



Dominic Boyer
Professor of anthropology
and principal investigator



Albert Pope
Gus Sessions Wortham
Professor of Architecture
and co-principal
investigator



### JAMIE PADGETT WINS TEXAS ACADEMY'S O'DONNELL AWARD



Jamie Padgett
The Stanley C. Moore Professor in Engineering and chair of the Department of Civil and Environmental Engineering

#### NIH DIRECTOR'S NEW INNOVATOR AWARDS



**Jerzy Szablowski**Assistant professor of bioengineering



**Julea Vlassakis**Assistant professor of bioengineering

### U.S. DEPARTMENT OF DEFENSE VANNEVAR BUSH FACULTY FELLOWSHIPS



**Qimiao Si**Harry C. and Olga K.
Wiess Professor of
Physics and Astronomy



Jeffrey Tabor Professor of bioengineering and biosciences

#### **JUNIOR FACULTY ACHIEVEMENTS**

#### **NSF Career Awards**



James Chappell
Bioengineering and
BioSciences



**Songtao Chen**Electrical and
Computer Engineering



**Taiyun Chi**Electrical and
Computer Engineering



**Kory Evans**Biosciences



**Yimo Han**Materials Science and
Nanoengineering



**Kaiyu Hang** Computer Science



**Danielle King**Psychological Sciences



**Brandon Levin**Mathematics



Lauren Stadler Civil and Environmental Engineering



Evelyn Tan Physics and Astronomy



**Todd Treangen**Computer Science



**Hanyu Zhu**Materials Science and
Nanoengineering



Luz Garcini, assistant professor of psychological sciences at Rice University and interim director of Community Health at the university's Kinder Institute for Urban Research, is a recipient of the American Psychological Association's Achievement Award for Early Career Psychologists.



Santiago Segarra, assistant professor of Electrical and Computer Engineering, received the Early Career Program Award from the Army Research Office



Author **Bryan Washington**, an assistant professor of creative writing, released his third book and second novel. "Family Meal."



Julian West, associate professor of chemistry, received a Cottrell Scholar Award. The program is highly selective, and only 25 of the early-career awards are given to chemists, physicists and astronomers from U.S. and Canadian research universities each year.



Doerr Institute for New Leaders Bernard "Bernie" Banks, Director



Institute
Lane Martin, Director
Welch Professor of Materials
Science and NanoEngineering in the
George R. Brown School of
Engineering

**Rice Advanced Materials** 



Rice Sustainability Institute

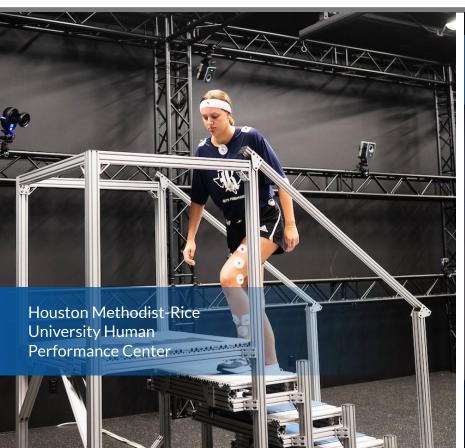
Carrie Masiello, Director

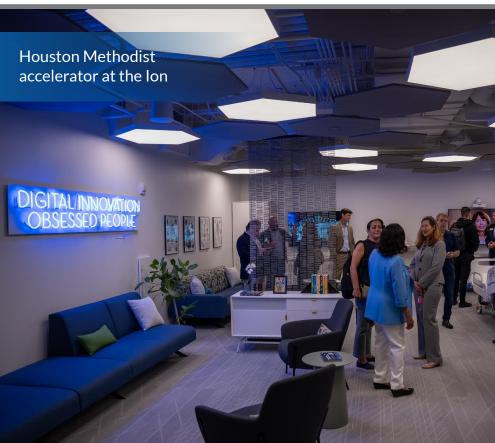
W. Maurice Ewing Professor of
Biogeochemistry, Earth,
Environmental and Planetary
Sciences and professor of chemistry
and biosciences



Medical Humanities Institute Kirsten Ostherr, Director Gladys Louise Fox Professor of English









### Rice Paris Center





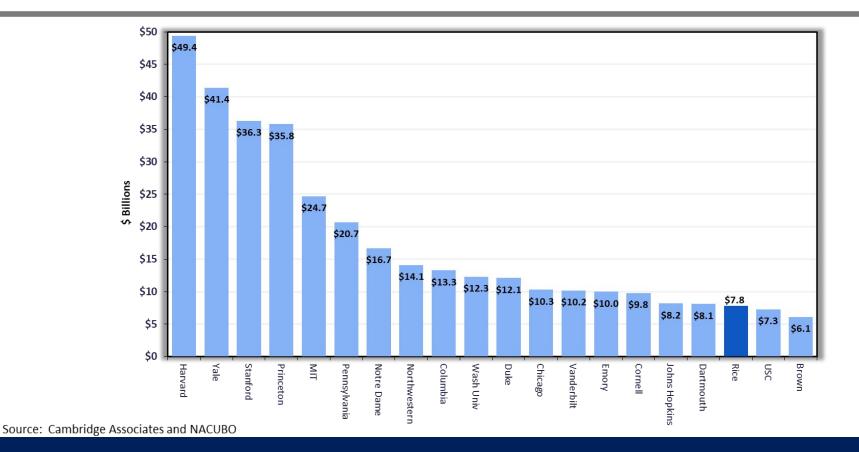




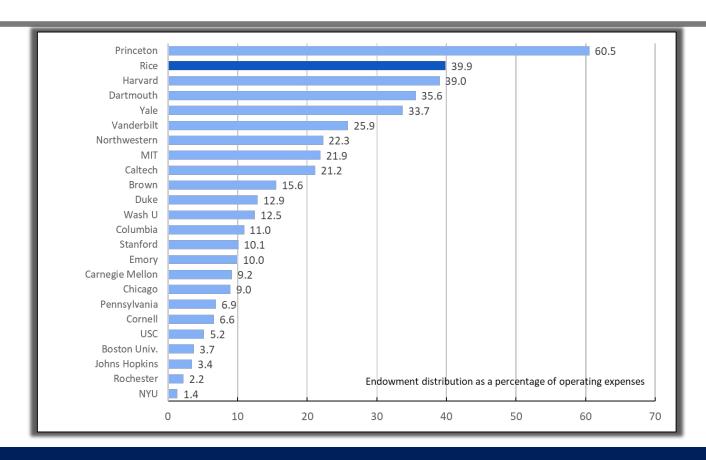






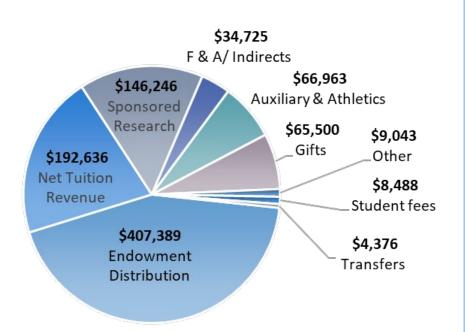




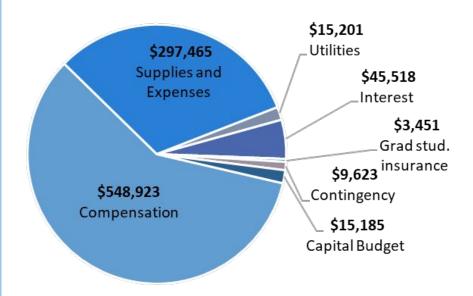




# FY 2024 Revenues - \$935.4 Million



# FY 2024 Expenses - \$935.4 Million





Launched in 2019-20, the Rice Investment greatly expands support for low and middle income families, eliminating tuition for many talented students.

Undergraduate domestic students with family income below \$75,000\* receive a grant that covers full tuition, mandatory fees and room and board.

Students with family income between \$75,000 and \$140,000\* receive at least a full tuition scholarship.

Students with family income between \$140,000 and \$200,000\* receive at least a half tuition scholarship.

Rice students who qualify for the Rice Investment are not required to take out student loans as part of their financial aid packages.

\*With typical assets



**46%** of students are receiving need-based financial aid.



**56%** of students receive some form of financial aid

**80%** of Rice students graduate debt-free.

## **NEW INVESTMENTS AND POLICIES**

#### **INVESTMENTS**

47 FTEs new fully funded staff positions

### **COMPENSATION**

\$8.7M of the FY 2024 budget will go to faculty and staff pay raises

### **BENEFITS**

New Staff Paid Parental Leave Policy New NTT Paid Parental Leave Policy

## **Coming Soon:**

Benefits administrator review TT Paid Parental Leave Policy







### RALPH S. O'CONNOR BUILDING FOR ENGINEERING AND SCIENCE







#### **WILLIAM T. CANNADY HALL**







#### **CAMPUSWIDE**

Campus Master Plan Carbon Neutral Plan Transportation Master Plan Academic Quad Landscape Project

#### **ACADEMIC**

O'Connor Engineering and Science Building Cannady Hall Sarofim Hall Jones Business School Expansion Vivarium expansion

#### **STUDENT LIFE**

Hanszen College 1957 wing replacement Moody Center for Student Life and Opportunity Residential Colleges 12 and 13



Susan and Fayez Sarofim Hall





Endowment tax

Affirmative action/DEI

Texas, congressional political landscape

Freedom of Speech

Research Security

Student debt and Affordability

Mental health

### **STRATEGIC PLAN**

36 focus groups with more than 350 faculty, staff, students, alumni, and board members 3,253 responses from seven Rice community surveys Seven individual interviews with leaders at peer institutions

12 personal interviews of external stakeholders

10 meetings with the guiding committees

Benchmarking of eight peer institutions (selected by Reggie and Amy) Independent review of the higher education landscape 24 individual interviews with experts across campus

**DECEMBER**Update BOT on plan

**FEBRUARY** 

Present final draft plan to BOT

**AUGUST/SEPTEMBER** 

Roll out plan to internal and external audiences











