





U.S. NEWS AND WORLD REPORT 2025

BEST COLLEGES RANKINGS FOR AUBURN UNIVERSITY

	PUBLIC	NATIONAL	
First-Year Experiences	#7	#39	1
Supply Chain Management	#15	#17	ı
Accounting	#18	#40	ı
Undergraduate Teaching Programs	#21	#58	
Most Innovative Schools	#24	#48	BEST
Nursing	#25	#4()	THE RESERVE OF THE PARTY OF THE
Undergraduate Business Programs	#31	#31 <u> </u>	COLLEGES
Undergraduate Engineering Programs	#33	#57	USNews
Undergraduate Computer Science Programs	#46	#78	NATIONAL UNIVERSITIES PUBLIC
Best Colleges for Veterans	#48	#67	2026



RANKED AMONG **BEST COLLEGE CAMPUSES**

NICHE® 2026 BEST COLLEGES IN AMERICA RANKINGS



TOP #102 **NATIONAL UNIVERSITIES**

U.S. NEWS AND WORLD REPORT. 2026

AUBURN UNIVERSITY RANKED #194 BEST VALUE

FORBES 2026

2026 Rankings **QS World Rankings - SREB** University of Texas at Austin 119 Rice University Georgia Institute of Technology University of North Carolina 140 Texas A&M University 144 Arizona State University University of Maryland University of Florida 212 North Carolina State University 272 University of Virginia Virginia Polytechnic Institute University of Georgia Florida State University The University of Tennessee University of Oklahoma University of Kentucky 781-790 **Auburn University** Louisiana State University Oklahoma State University University of Alabama 901-950 Clemson University Mississippi State University University of Arkansas 1001-1200 University of Mississippi 1001-1200

68

123

173

207

275

358

525

549

607

664

851-900

851-900

851-900

901-950

1001-1200



RFID LAB PARTNERS

Delta Air Lines | Nike | Under Armour | Walmart

Auburn's Radio Frequency Identification (RFID) Lab is the only lab in the U.S. equipped with two of the world's seven anechoic chambers and certified to validate RFID tags.

#29
NATIONALLY
PLACING IT IN THE
TOP 20%
OF PHARMACY
SCHOOLS IN THE U.S.
USNWR

PHARMACY
PROGRAM
in ALABAMA

#6 in the Southeast,
reflecting excellence
in education, research,
and clinical practice.

93.4%
MATCH RATE
FOR STUDENTS
who ranked PGY-1
RESIDENCY



PROGRAMS
90% MATCH RATE
FOR PGY-2 PROGRAMS
2024-25 AY

AUBURN TOP TIER PROGRAMS

Supply Chain & RFID

Commercial Music and Music Business Minor

Fisheries and Aquaculture Program

Pharmacy

190
PROGRAMS
ACCREDITED BY

31 ACCREDITING AGENCIES

AUBURN'S COMMERCIAL MUSIC AND MUSIC BUSINESS MINOR



BILLBOARD MAGAZINE'S 2025
TOP MUSIC
BUSINESS SCHOOLS

Highlighting Auburn's innovative music business minor, commercial music program, and the new Don and Alexandra Clayton "Lucky Man" Studio, which brings professional grade recording and production facilities to campus.

SECOND CONSECUTIVE YEAR

FISHERIES AND AQUACULTURE PROGRAM





- Known for its innovative practices, state-of-the-art facilities, and nationally recognized faculty, the program continues to set the standard in sustainable aquaculture and fisheries science.
- This top ranking reflects Auburn's enduring commitment to advancing the field and supporting industry and environmental needs across the country.









SIX-YEAR GRADUATION AND RETENTION RATE FALL 2025

FIRST-YEAR
RETENTION RATE
FALL 2025

HIGH IMPACT PRACTICES 2024–25 AY GRADUATES:

91%

Students enrolled in at least one Community Engaged course

69%

Completed an Internship

19%

Participated in Undergraduate Research

18%

Engaged in Auburn Abroad

FIRST DESTINATION SUCCESS

(UNDERGRADUATES)

\$61,571
AVERAGE SALARY
Full -Time Employment

\$19,838
AVERAGE DEBT
Per Graduate

NATIONAL PRESTIGIOUS SCHOLARS

7 NPS during the 2024-25 AY (undergraduate and graduate)

- Fulbright Awardee
- NSF Graduate Research
 Fellowship Program Recipients
- Honorable Mentions
- Astronaut Scholarship Recipient

Welcoming Benjamin Fagan as the new Assistant Director of NPS in the Honors College

of 2025 freshman were invited to participate in the Honors program.

CORE CURRICULUM REVIEW

ESTABLISHED A STEERING WORKING GROUP AND ADVISORY WORKING GROUP TO SUPPORT AN INCLUSIVE PROCESS IN FALL 2025.



Working Groups will lead a comprehensive campuswide review of Auburn's existing core curriculum, including data analyses, benchmarking and listening sessions that engage faculty, students, staff and other units directly connected to our core curriculum requirements.

Engaged a consultant from Vanderbilt University.

\$2.1M

2025 NSF Research Training Group Grant

AUBURN UNIVERSITY AND TUSKEGEE UNIVERSITY

to strengthen mathematical foundations in AI and data science, with Auburn receiving \$1.5M and Tuskegee \$600K.



Connecting to broader campus efforts such as Al@AU, which promotes Al research and education, and the newly established Center for Artificial Intelligence and Cybersecurity Engineering.

 The five-year program will train students and researchers in applying advanced mathematics to areas like generative AI, medical imaging, wireless communications, and cybersecurity, positioning both institutions as leaders in AI.



NATIONAL FELLOWS & ACADEMY MEMBERS



JEFFERY FAIRBROTHER
National Academy
of Kinesiology Fellows
Spring 2025

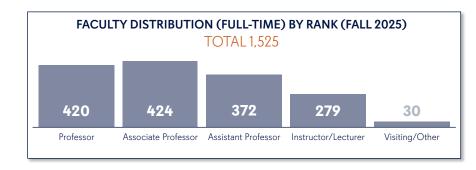


RICHARD BURT
National Academy
of Construction
Summer 2025



RRYSTYNA KUPERBERG
Polish Academy of
Arts and Sciences

December 2024





NEW ACADEMIC FACILITIES









604 ACTIVE STUDENT ORGANIZATIONS IN 2024-25 AY

54.1%

STUDENTS
WERE MEMBERS OF
ONE OR MORE
Student Involvement-housed
ORGANIZATION
Not including Greek Life/Club Sports

3,127
STUDENTS
HELD A TOTAL
OF 4,629
LEADERSHIP ROLES
— in a
STUDENT
INVOLVEMENT-HOUSED
ORGANIZATION

Positions of leadership above regular member status



- 633 STUDENTS SERVED in Greek Life leadership roles
- **248 STUDENTS PARTICIPATED** in the LEAD Auburn Certified Student Leadership Program, with 182 students completing the program (73.3% completion rate)
- 232 STUDENTS HELD Student Government Association leadership positions
- 104 STUDENTS SERVED as Residence Assistants for University Housing
 - 74 STUDENTS SERVED as Camp War Eagle Counselors and Head Counselors
 - **52** STUDENTS SERVED as Peer Instructors for First Year Seminars



STUDENT RESOURCES AND SUPPORT 2024-25 AY

2,091
REFERRALS
AUBURN
CARES
717%



2,975,133







18,216
STUDENT
COUNSELING &
PSYCHOLOGICAL
SERVICES
APPOINTMENTS
ATTENDED



4,892
TOTAL BEDS
AVAILABLE,
INCLUDING:

3,307 ON-CAMPUS BEDS
1,585 MASTER LEASE BEDS





WAR EAGLE WILDERNESS

25 FIRST-YEAR STUDENTS PARTICIPATED

Launched in summer of 2025, War Eagle Wilderness is a new outdoor adventure program at Auburn University that helps incoming students build connections and confidence through guided weekend trips to scenic Southeastern destinations. Designed for beginners, the program blends outdoor activities with team- building experiences to foster community and personal growth before the academic year begins.



OPERATION IRON RUCK

151 MILES of AWARENESS

The collaboration between the Veterans
Student Organization, Student Affairs, and
students from both Auburn and the University
of Alabama has raised thousands of dollars
in support of veteran suicide prevention
and awareness. Each year, participants
complete a 151-mile march, known as
"Miles of Awareness," carrying donated
items for veterans in need and spreading
awareness across communities from Auburn
to Tuscaloosa. The event has been featured
during the Iron Bowl, highlighted on ESPN,
and recognized as Auburn's Best Campus
Event for the fall semester.

BEAT BAMA FOOD DRIVE

FALL 2024



908,928 TOTAL LBS. OF FOOD COLLECTED:

12,326 pounds from 24 campus partners

18,394 pounds from 58 community partners across the Auburn/Opelika area

32,843 pounds from local neighborhood drives

12,865 pounds from Auburn City Schools

4,808 pounds from Opelika City Schools

1,796 pounds from Lee County and other surrounding K-12 schools

\$263,000 RAISED THROUGH EVENTS & DRIVES = 526,886 POUNDS OF FOOD AUBURN PLACED

4th

SEC ANNUAL

FOOD FIGHT

AUBURN

CONTRIBUTED

43,632 points

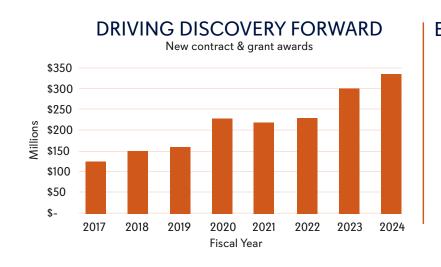
Our students are incredibly proud of these accomplishments, but more importantly, they're proud to continue making a meaningful impact on the Auburn campus and in the surrounding community.



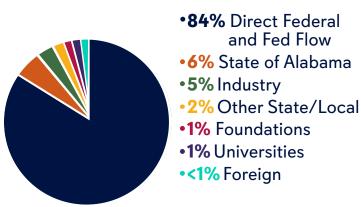
GOAL 2: Impactful Research and Creative Scholarship

TOTAL RESEARCH AND DEVELOPMENT EXPENDITURES

90 NATIONALLY IN NSF HERD SURVEY (2023) \$349.3M in total R&D expenditures for 2023 FY



EXTRAMURAL FUNDING SOURCE FY24



FEDERALLY FUNDED RESEARCH AND DEVELOPMENT

10%
NATIONALLY
IN ALL R&D

EXPENDITURES

RANKED IN THE TOP

AUBURN
AFFILIATED RESEARCH
CENTERS AND
INSTITUTES
2024–25 FY

\$288
MILLION
IN FEDERAL
EXTRAMURAL
FUNDING

PEER INSTITUTION	
Texas A&M University	:
Vanderbilt University	:
University of Florida	:
Arizona State University	:
Purdue University	:
University of Virginia	:
Virginia Tech	ŀ
University of Georgia	:
University of Kentucky	Ŀ
University of Missouri	Ŀ
Louisiana State University	1
Auburn University	
The University of Tennessee	ŀ
Mississippi State University	:
Clemson University	
University of South Carolina	1
Rice University	
University of Arkansas	:
University of Alabama	:

University of Mississippi

HERD RANK		TOT
(2023)		EXPE
#22		\$1.28
#24		\$1.25
#25		\$1.25
#37		\$903.
#40		\$844.
#48		\$714.4
#57		\$598
#58		\$570.
#63		\$504
#74		\$462
#83		\$384
#90		\$349.
#92		\$338.
#100		\$319.6
#109		\$286
#113		\$262
#116		\$255
#132		\$221 I
#142	,	\$184.8
#145		\$172 I
	/	

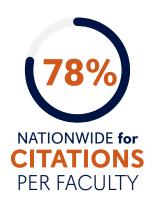
l	TOTAL R&D EXPENDITURES
1	\$1.28 Billion
1	\$1.25 Billion
	\$1.25 Billion
	\$903.8 Million
	\$844.6 Million
	\$714.4 Million
	\$598 Million
	\$570.9 Million
1	\$504 Million
	\$462 Million
	\$384 Million
	\$349.3 Million
	\$338.8 Million
╛	\$319.6 Million
	\$286 Million
╛	\$262 Million
	\$255 Million
	\$221 Million
	\$184.8 Million
	\$172 Million



GOAL 2: Impactful Research and Creative Scholarship

FACULTY RESEARCH AND CREATIVE SCHOLARSHIP: AUBURN IS IN THE







8,209 TOTAL ARTICLES FOR AUBURN FACULTY

360 BOOKS AUTHORED BY AUBURN FACULTY

2014-2024

1,583
CONFERENCE
PROCEEDINGS
BY AUBURN
FACULTY

155,076 TOTAL CITATIONS FOR AUBURN FACULTY 734
AUBURN FACULTY
EARNING
HONORIFIC AWARDS
2023-2024

ARTICLES BY AUBURN FACULTY PUBLISHED IN THE TOP QUARTILE OF MOST CITED JOURNALS 2023-2024

FY27 FEDERAL BUDGET R&D PRIORITIES

Office of Science and Technology and Policy and Office of Management and Budget:

Critical and Emerging Technologies

- Artificial Intelligence
- Quantum Information and Science Technology
- Semiconductors and Microelectrons
- Advanced Communications Network
- Future Computing Technologies
- Advanced Manufacturing

Energy Dominance

- American Energy Dominance
- Polar Regions Research
- Ocean Exploration and Observation
- Continued Space Dominance

National Security

- American Military Capabilities
- Golden Dome
- Preparedness and Resilience

Health and Biotechnology

- Americans' Health
- Biosafety and Biosecurity
- Domestic Biomanufacturing Capabilities

Cross-Cutting Actions

- Gold Standard Science
- Build Future S&T Workforce
- Research Infrastructure and S&T Ecosystem
- High-Value Research Efforts



GOAL 3: Commitment to Excellence and Innovation

LEADERSHIP DEVELOPMENT

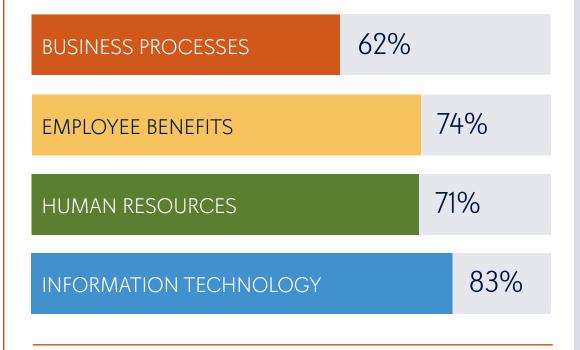
Launched in August 2024; Equips Auburn employees with the tools and training to grow as leaders at every level.

AS OF 10/31/25





2024 EMPLOYEE ENGAGEMENT SURVEY SATISFACTION



- In Fall 2024, Auburn University conducted a confidential **EMPLOYEE ENGAGEMENT SURVEY**, administered by McLean & Company, to gather insights from full-time faculty, staff, and A&P employees.
- With over **2,500 PARTICIPANTS**, the survey aimed to assess workplace culture, identify areas for improvement, and guide future initiatives that support employee satisfaction, collaboration, and professional growth.

ADOPTION RATE AMONG TIGER TECH LEADERS

ASSISTED HOURS OVER FOUR WEEKS EQUIVALENT OF 40 FULL TIME EMPLOYEES' WORTH OF **PRODUCTIVITY GAINED IN ONE MOMENT**

AI:TIGER TECH

DRIVING ALINNOVATION ACROSS CAMPUS IN 2024–25 AY

858 Faculty & Staff | 37 Divisions | 203 Departments

59% of users save 1-2 hours/week, with some saving 5+hours/week. Time saved is reinvested into:

51% Additional Work 46% Professional Development 41% Strategic Planning 40% Collaboration Top Use Cases

65% Writing Emails/Communications

Creating Documents/Content 56%

Collaboration

40%

Improved Writing, Digital Literacy, & Tech Skills (78%, 47%, 45%)





GOAL 4: Catalytic Engagement

ECONOMIC IMPACT STUDY

2025 STUDY:

\$8.03B

AUBURN'S

OVERALL CONTRIBUTION TO ALABAMA'S ECONOMY

\$3.01B **ECONOMIC IMPACT**

\$5.01B

AUBURN GRADUATES

WORKFORCE EARNING

33,835 **JOBS CREATED**



- AUBURN IS ONE OF THE LARGEST CONTRIBUTORS TO ALABAMA'S ECONOMY among higher education institutions.
- · AUBURN'S EXTENSIVE STATEWIDE PRESENCE—including its main campus, Auburn University at Montgomery, the Alabama Agricultural Experiment Station, and the Alabama Cooperative Extension System positions it as a major economic engine for the state.



CARNEGIE-DESIGNATEDCOMMUNITY ENGAGED INSTITUTION

- Auburn Carnegie DESIGNATED THROUGH 2026
- · Auburn's designation as a Carnegie-Designated Community Engaged Institution affirms our deep commitment to collaboration with local, regional, and global communities.
- This designation highlights our COMMITMENT TO INTEGRATING TEACHING, RESEARCH, AND **SERVICE** in ways that address societal challenges, foster civic responsibility, and create meaningful, reciprocal partnership.



Funding Eliminated (July 2025)

- SNAP-Ed removed from federal budget
- 43 AU Extension positions impacted

Despite SNAP-Ed closure, Auburn will:

- Maintain nutrition and health education efforts
- Expand EFNEP
- · Advance community-based wellness programs

Through FNP and Extension collaboration 22 positions retained Jobs Supported Through:

- FNP grants
- Non-FNP Extension roles
- Other AU departments

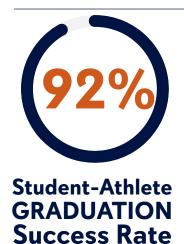
GOAL 5: Distinctively Auburn

ALUMNI ENGAGEMENT



AUBURN ATHLETICS POWERED BY NIKE

JULY 1, 2025



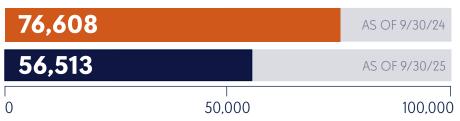
AUBURN RANKED
19 TH
LEARFIELD CUP



FUNDRAISING

- The Auburn University Foundation has approved planning for the next comprehensive fundraising campaign.
- Advancement is working to engage, educate, lead, and support campus constituents to develop and articulate specific campaign initiatives and goals to grow philanthropic investment in their programs.
- 1. Campaign Plan Development (Fall 2025)
- 2. Campus Constituent Strategic Plans and Goals (Early 2026)

TOTAL NUMBER OF GIFTS



TOTAL SUM OF GIFTS





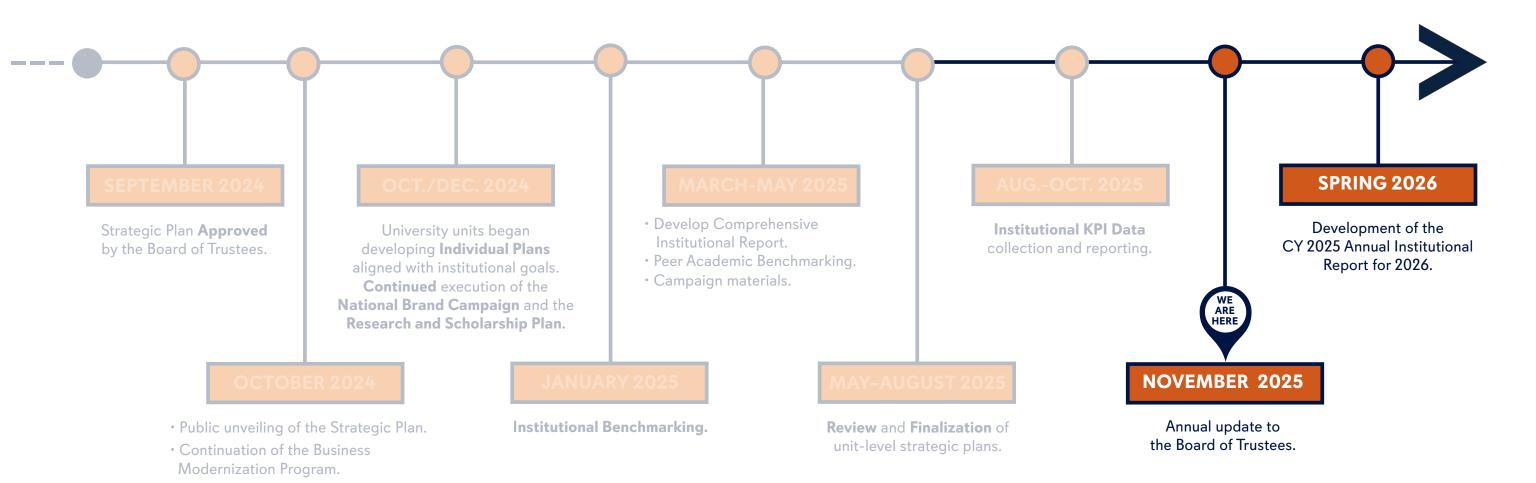
APPENDICES

Strategic Plan Year One Update

Timeline	16
Key Performance Indicators	s (KPIs)
GOAL1	17
GOAL 2	18
GOAL 3	
GOAL 4	
GOAL 5	2

TIMELINE OVERVIEW

Strategic Plan Implementation



BUSINESS MODERNIZATION PLAN
RESEARCH AND SCHOLARSHIP PLAN

NATIONAL BRAND CAMPAIGN

GOAL ONE: Exceptional Student Experience KPIs	1	Е	Ν	NM	2021-22	2022-23	2023-24	2024-25	2025-26	2026-2
Institutional Reputation and Rankings										
US News and World Report - Best Colleges Ranking		•	•		99	97	93	105	102	
The Times Higher Education Ranking (International)		•	•	•	601-800	601-800	501-600	601-800	601-800	
QS (Quacquarelli Symonds) Ranking (International)		•	•	•	801-1000	1001-1200	801-850	951-1000	851-900	
Number of Academic Programs Ranked or Considered Top Tier		•	•	•					46	
Named Faculty Awards (Professorships)	•			•			267	286		
First Destination Success - Undergraduate*	•				85%	85%	84%	TBD		
First Destination Success - Graduate*	•			•		91%	89%	TBD		
Six-Year Graduation Rate		•	•		81%	79%	82%	82%		
First-Year Retention Rate (First-Time Freshmen)		•	•		92%	93%	95%	94%		
Number of National Prestigious Scholars Awarded	•	•	•	•	13	7	11	7		
Undergraduate Degree Recipients Completing a High-Impact Practice	•									
Community-Engaged Course	•				86%	88%	90%	91%		
Internship	•				48%	52%	67%	69%		
Auburn Abroad	•				7%	8%	14%	18%		
Со-ор	•				6%	4%	3%	3%		
Undergraduate Research	•				18%	19%	17%	19%		
Leadership**	•			•				4,463		
Number of Students Involved in One or More Student Organizations	•			•	19,043	20,164	21,249	54%		
Number of Active Student Organizations	•			•	629	639	587	604		
Students Receiving Scholarships or Grant Aid										-
Merit-Based		•	•		20%	20%	21%	TBD		
Need-Based	•				16%	16%	16%	TBD		
Student Enrollment in Pathway Programs										
Auburn First	•			•	737	1,067	1,239	1,942		
Path to the Plains	•			•	37	62	147	207		
Average Federal Indebtedness of Graduates		•	•		\$20,468	\$19,965	\$19,838	\$19,711		
Completion of Core Curriculum Review (Ongoing) In Progress								•	•	

^{*} Measures job placement, graduate and professional school admission, etc., six months post-graduation.

^{**} Number of students holding leadership roles above regular status.



GOALTWO: Impactful Research and Creative Scholarship KPIs	1	Ε	N	NM	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	
National Science Foundation (NSF) HERD* Survey Ranking		•	•		96	90	TBD				
Total R&D Annual Expenditures as Measured on NSF HERD		•	•		\$304.4M	\$349.3M	\$393.6N	١			1
Total Extramural Funding (Annual)	•				\$240.5M	\$300.1M	\$343.6M				1
Federally Funded Research		•	•		\$158.2M	\$194.9M	\$208.1M				1
State Funded Research	•	•			\$3.2M	\$2.6M	\$2.0M				1
Industry Funded Research	•	•			\$13.3M	\$11.6M	\$14.4M				1
Scholarship									•	•	
Articles	•				8,030	8,282	8,209				7
Citations	•				127,469	148,997	155,076				1
Books	•				370	365	860				1
Chapters	•				484	435	365				1
Conference Proceedings	•				1,422	1,539	1,585				1
Creative Works	•			•			379				1
Intellectual Property	•			•	189	172	TBD				1
COACHE** Faculty Survey (Biannual)											1
Support for Research	•	•				3.27					7
Support for Obtaining Grants	•	•				3.12					1
Support for Maintaining Grants	•	•				3.05					1
Auburn-Affiliated Research Centers and Institutes	•				40	43	46	47			1
Average Amount of Research Laboratory Space Per Faculty Member (SF)	•			•	279.4	275.4	277.1	280.4			1
Total R&D Expenditures Per SF (reported biannually to NSF)	•	•	•	•	\$732	\$772	\$867				7
Research Space Quality – Superior/Satisfactory Condition (reported biannually to NSF)	•	•	•	•	89%		85%				
Capital Projects Involving Research Laboratories (Completed)	•	•	•	•	\$3.8M	\$24.9M	\$2.8M	\$7.8			1

^{*} HERD: Higher Education Research and Development.

^{**} COACHE: Collaborative on Academic Careers in Higher Education, comprised of five-point Likert Scale items.



I = Internal Metric	E = External Metric	N = National Metric	NM = New Metric
---------------------	---------------------	---------------------	-----------------

COMPREHENSIVE AND HOLISTIC REVIEW OF UNIVERSITY PROGRESS

GOAL THREE: Commitment to Excellence and Innovation KPIs	1	Ε	N	NM	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
COACHE* Faculty Survey: Would Work at Auburn Again (Biannual)	•	•				67%				
COACHE Faculty Survey: Overall Job Satisfaction** (Biannual)					•		•	•	•	
Teaching	•	•				3.82				
Research	•	•				3.40				
Service	•	•				3.28				
Named Awards for A&P and Staff	•			•						
Employees Participating in Aspire Auburn Leadership Development****	•			•				1,045		
Employee Engagement Survey - Campus Climate****										
Faculty	•			•				76%		
Administrative and Professional	•			•				83%		
Staff	•			•				83%		
Employee Engagement Survey – Satisfaction (%)					•	'				
Business Processes	•			•				62%		
Employee Benefits	•			•				74%		
Human Resources	•			•				71%		
Information Technology	•			•				83%		
Customer Satisfaction Rating for Facility Services and Operations	•			•	4.56	4.67***	8.86	9.01		

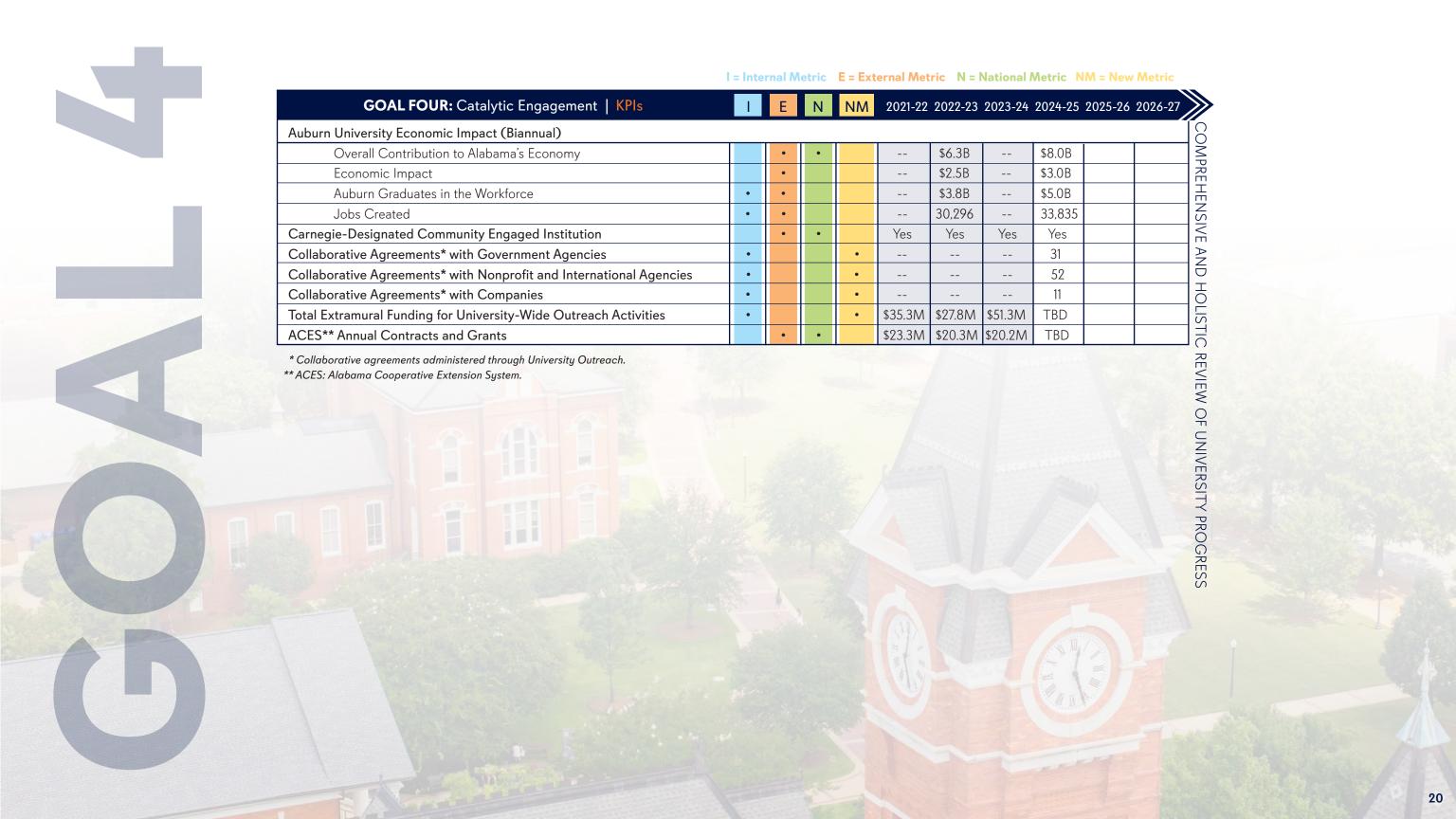
^{*} COACHE: Collaborative on Academic Careers in Higher Education.

^{**} COACHE Survey consists of five-point Likert Scale items.

^{***} Survey format was updated in June 2023 from a 5-point to a 10-point scale to better align with client experience industry standards. Data have been adjusted to reflect a full year.

^{****} Total employment participation by 10/31/2025.

^{*****} Respondent who indicated all levels of agreement.





		E		KT.	NI I	AA	RIBA	NT I	
Internal <i>I</i>	Metric	E = E)	ternal Metric	\mathbf{N} :	= National	Metric			

•	•	93.5% 19 of 21 15 of 18	93% 19 of 21	96% 19 of 21	TBD	
•	•		19 of 21	19 of 91		1
		15 of 18		17 01 21	18 of 21	
•		13 01 10	15 of 18	15 of 18	16 of 18	
	•	93%	94%	94%	92%	
	•			53.17		
	•	\$34.1M	\$20.8M	\$23.9M		
	•	1.3M	1.6M	2.7M		
				29,376	32,117	
			34,135	25,240	24,592	
		25%	33%	29%	27%	
		1,030	944	1,011	1,270	
		\$213.4M	\$176.2M	\$190.6M	\$237M	
		\$37.5M	\$40.4M	\$43.6M	\$46.7M	
			9%			
		•	• 1.3M 25% 1,030 \$213.4M \$37.5M	• 1.3M 1.6M 34,135 25% 33% 1,030 944 \$213.4M \$176.2M \$37.5M \$40.4M	• 1.3M 1.6M 2.7M 29,376 34,135 25,240 25% 33% 29% 1,030 944 1,011 \$213.4M \$176.2M \$190.6M \$37.5M \$40.4M \$43.6M	• 1.3M 1.6M 2.7M 29,376 32,117 34,135 25,240 24,592 25% 33% 29% 27% 1,030 944 1,011 1,270 \$213.4M \$176.2M \$190.6M \$237M \$37.5M \$40.4M \$43.6M \$46.7M

^{*} At least 75% of athletics programs making the post season.

^{**} APR is a real-time measure of eligibility, retention, and graduation of student-athletes competing on every NCAA Division I athletics team; 18 sports are accounted for in APR.

