



BOARD OF TRUSTEES

**OFFICIAL PROCEEDINGS OF THE
FOUR HUNDREDTH AND TWELFTH MEETING
Thursday, September 17, 2026 at 12:00 p.m.**

Endeavour Room, Student Union

AGENDA

- I. CALL TO ORDER**
 - A. Roll Call**
- II. EXECUTIVE SESSION**
 - Resolution: Executive Session*
- III. RECONVENE (Approximately 3:00 p.m.)**
 - A. Roll Call**
 - B. Disposition of Previous Minutes**
 - Approval of minutes from Friday, June 26, 2026.*
- IV. SWEARING IN OF STUDENT TRUSTEE**
- V. STUDENT MUSICAL PERFORMANCE**
- VI. REPORT OF THE CHAIR**
- VII. REPORT OF THE PRESIDENT**
 - Resolution: Approval of New Hires, Appointments, Promotions, and Separations*
 - Resolution: Approval of Research Contracts and Grants*
- VIII. REPORTS ON ACADEMIC AFFAIRS AND STUDENT SUCCESS** *Resolution:*
 - Approval of Academic and Program Changes*
- IX. REPORTS ON FINANCE, AUDIT, GOVERNANCE, AND COMPLIANCE**
 - Resolution: Approval of Expenditures*
- X. REPORT OF THE FACULTY PRESIDENT**
- XI. REPORT OF THE STUDENT TRUSTEES**
- XII. OLD BUSINESS**
- XIII. NEW BUSINESS**
- XIV. ADJOURNMENT**



BOARD OF TRUSTEES

OFFICIAL PROCEEDINGS OF THE FOUR HUNDREDTH AND ELEVENTH MEETING Friday, June 26, 2026 at 8:00 a.m.

Endeavour Room, Student Union

Minutes

Present: Chair Thompson, Treasurer Ferris, J. Ebbing, A. Goyal, R. Kejriwal, E. Miller, R. Peters, A. Platt, B. Bucklew, D. Fecher

Absent: T. Gunlock, J. Wilson

I. CALL TO ORDER

Chair Thompson called to order the April 30, 2026 meeting at 12:00 p.m.

A. Roll Call

Chair Thompson asked the Secretary, Daniel Palmer, to call the roll. A quorum was present. Chair Thompson read the Chair's Statement and the Conflict-of-Interest Statement.

Chair's Statement:

The Wright State University Board of Trustees is a public body subject to the Ohio Open Meetings Act. It operates on a fixed agenda available to those attending the meeting. Persons wishing to address the Board in its public session should submit a written request to the Board of Trustees' office 72 hours in advance of the meeting in order to be placed on the agenda. However, all persons address the Board at the invitation of the Board and are subject to time limitations and other guidelines established to maintain the good order of the meeting.

Conflict of Interest Statement

It is of utmost importance to ensure that all university decisions are free from any real or perceived conflicts of interest.

Therefore, please be mindful of all obligations with which you have been charged as a Trustee of

Wright State University, and take the steps you deem appropriate to perform your duties fairly and impartially.

B. Disposition of Previous Minutes

Trustee Goyal moved to approve the minutes from April 30, 2026 Public Session and Trustee Platt seconded. The minutes were unanimously approved (8,0,0).

II. EXECUTIVE SESSION

Chair Thompson requested the Board move into Executive Session pursuant to Revised Code Section 121.22(G).

Secretary Palmer read the following resolution:

EXECUTIVE SESSION

RESOLUTION 26-55

RESOLVED that the Wright State University Board of Trustees agreed to hold an Executive Session on June 26, 2026; and be it further

RESOLVED that pursuant to the Ohio Revised Code 121.22 (G), the following issues may be discussed in Executive Session:

- To consider the appointment, employment, dismissal, discipline, promotion, demotion, or compensation of a public employee or official pursuant to Revised Code Section 121.22(G)(1); and
- The sale and purchase of real estate pursuant to Revised Code Section 121.22(G)(2); and
- Conference with an attorney for the Board regarding disputes with the Board that are subject of pending or imminent litigation pursuant to Revised Code Section 121.22(G)(3); and
- Preparing for, conducting, or reviewing negotiations or bargaining sessions with public employees concerning their compensation or other terms and conditions of their employment pursuant to Revised Code Section 121.22(G)(4); and
- Matters Required to be Kept Confidential Pursuant to Federal Law or State Statute pursuant to Revised Code Section 121.22(G)(5).

Trustee Goyal moved to approve the resolution and Trustee Miller seconded. The resolution was unanimously approved by a roll call vote (8,0,0).

III. RECONVENE

A. Roll Call

The Board of Trustees, at the calling of Chair Thompson, reconvened at 11:17 a.m. Chair Thompson asked Board Secretary Palmer to call the roll and a quorum was present.

IV. REPORT OF THE CHAIR

Chair Thompson welcomed those in attendance to the annual budget meeting. He shared that the University would announce Brad Chandler as its new Director of Athletics that afternoon. Mr. Chandler joins Wright State from Bradley University in Illinois and brings a strong record of leadership, student-athlete success, and strategic growth. Chair Thompson stated that he looked forward to formally welcoming Mr. Chandler at the afternoon press conference and subsequent meet-and-greet.

Chair Thompson congratulated Doug Fecher and President Sue Edwards on being named to the Dayton Business Journal's Power 100 list. He noted that the recognition reflects their individual leadership, as well as Wright State University's positive momentum and growing impact throughout the Dayton region.

As he concluded his service as Chair, Trustee Thompson expressed confidence in Wright State University's future, citing the University's sound financial position, strengthening partnerships with industry, healthcare, government, and Wright-Patterson Air Force Base, and continued institutional momentum. He expressed gratitude for the opportunity to serve during this important period.

Chair Thompson also thanked Trustee Raj Kejriwal for his willingness to serve as Chair during the upcoming fiscal year. He expressed confidence in Trustee Kejriwal's leadership and his commitment to supporting him and continuing the Board's work on behalf of the University.

Chair Thompson then stated that, as incoming Chair, Trustee Kejriwal had made appointments to the Board's standing committees, subject to the Board's advice and consent. He asked the Secretary to read the following resolution:

APPROVAL OF COMMITTEE APPOINTMENTS

RESOLUTION 26-56

WHEREAS, Article I Section 6 of the Bylaws of the Wright State University Board of Trustees empowers the incoming chair to appoint members to standing and special committees at the final scheduled meeting of the year with the advice and consent of the Board; therefore, be it

RESOLVED that the committee appointments as submitted to the meeting be, and the same hereby are approved.

Trustee Kejriwal moved to approve the resolution and Trustee Platt seconded. The resolution was unanimously approved by a roll call vote (8,0,0).

V. REPORTS ON ACADEMIC AFFAIRS AND STUDENT SUCCESS

Chair Thompson noted that there were three items concerning Academic Affairs and Student Success, beginning with several Academic and Program Changes.

Provost Denniston noted the proposed Academic and Program Changes and recommended the Board approve the resolution.

The Secretary read the following resolution:

APPROVAL OF ACADEMIC AND PROGRAM CHANGES

RESOLUTION 26-57

WHEREAS, University policy permits changes to academic programs with concurrence of the Board of Trustees; therefore, be it

RESOLVED, that the proposed academic and program changes as submitted to the Board of Trustees are hereby approved.

Trustee Kejriwal moved to approve the resolution and Trustee Miller seconded. The resolution was unanimously approved by a roll call vote (8,0,0).

Chair Thompson asked the Secretary to read the next resolution:

APPROVAL OF FACULTY AWARD WINNERS

RESOLUTION 26-58

RESOLVED that the University Professor, Distinguished Professor appointments, and Faculty Awards, as submitted to this meeting be, and the same hereby are approved.

Trustee Goyal moved to approve the resolution and Trustee Miller seconded. The resolution was unanimously approved by a roll call vote (8,0,0).

Chair Thompson asked the Secretary to read the final resolution:

APPROVAL OF PROMOTION AND TENURE REQUESTS

RESOLUTION 26-59

RESOLVED that the promotion and tenure recommendations as submitted to this meeting be, and the same hereby are approved.

Trustee Goyal moved to approve the resolution and Trustee Peters seconded. The resolution was unanimously approved by a roll call vote (8,0,0).

VI. REPORTS ON FINANCE, AUDIT, GOVERNANCE, AND COMPLIANCE

Chair Thompson stated there were two items concerning Finance, Audit, Governance, and Compliance this morning, first beginning with the approval of contracts and expenditures.

Mr. Matt Grushon presented on the proposed contracts and expenditures.

With no questions, Chair Thompson asked Secretary Palmer read the following resolution:

APPROVAL OF EXPENDITURES

RESOLUTION 26-60

WHEREAS, in order for the University to conduct business on an on-going basis, and provide products and services in a timely manner, purchases must be made; and

WHEREAS, these expenditures may amount to greater than \$500,000, requiring Board of Trustees approval; therefore, be it

RESOLVED that authorization is granted for the accompanying contracts exceeding \$500,000 before the Board of Trustees; and be it further

RESOLVED that approval for any contract dated July 1, 2026 or later is subject to appropriation and adoption of the University operating budget by the Board of Trustees.

Trustee Peters moved to approve the resolution and Trustee Platt seconded. The resolution was unanimously approved by a roll call vote (8,0,0).

Chair Thompson stated that the Board would next consider a resolution authorizing the local administration of appropriations received through the state capital budget. He then invited Javan Conley to present the projects to the Board.

Following the presentation, the Secretary read the following resolution:

LOCAL ADMINISTRATION OF APPROPRIATIONS

RESOLUTION 26-61

WHEREAS, Pursuant to Ohio Revised Code 3345.51 Wright State University may administer capital facilities projects for the construction, reconstruction, improvement, renovation, enlargement, or alteration of a public improvement under its jurisdiction for which the total amount per project is immaterial; and

WHEREAS, Wright State University will comply with the guidelines established pursuant to section 153.16 of the Ohio Revised Code and all laws that govern the selection of consultants, preparation and approval of approval of contract documents, receipt of bids, and award of contracts with respect to the projects; and

WHEREAS, the University Board of Trustees shall notify the chancellor the higher education of its intent to administer the capital facilities projects after the general assembly makes an appropriation; and

WHEREAS, Wright State University is currently pursuing additional federal and local appropriations requests; therefore, be it

RESOLVED, the University shall locally administer the projects requested in the Capital Budget Bill as listed below:

<u>Appropriation</u>	<u>Project</u>	<u>Appropriation Amount</u>
C275D6	Workforce Development Center – Taxable	\$500,000
C27510	Rike Hall Renovation	\$750,000
C27550	Creative Arts Center	\$800,000
C27570	Building Renovations	\$1,750,000
C27578	University Safety Initiative	\$500,000
C27582	Campus Paving and Grounds	\$500,000
C27593	IT Infrastructure Upgrades	\$1,370,858
C275A2	Lake Campus Infrastructure	\$500,000

C275B6	Laboratory Animal Resource Occupational Safety	\$250,000
C275D9	Health Sciences Regional Boiler Plant	\$3,500,000
C275E1	Lake Campus Agriculture and Water Quality Building HVAC Replacement	\$1,000,000
C275E2	Campus Air Handler Control Upgrades	\$400,000
CP0797	WSU Wright Brothers Collection	\$450,000
	TOTAL HIGHER EDUCATION IMPROVEMENT TAXABLE FUND (Fund 7024):	\$500,000
	TOTAL HIGHER EDUCATION IMPROVEMENT FUND (Fund 7034):	\$11,770,858
	TOTAL:	\$12,370,858

and be it further

RESOLVED, the President, or her designee, may accept any additional funding from a government entity and allocate to specific university projects, pending official notification to the Board of Trustees.

Trustee Kejriwal moved to approve the resolution and Trustee Platt seconded. The resolution was unanimously approved by a roll call vote (8,0,0).

VII. PRESENTATION OF THE 2026 – 2027 UNIVERSITY BUDGET

Next, the University finance team presented the 2026 – 2027 University Operating Budget.

The University presented an overview of enrollment, strategic priorities, and its financial position. The presentation highlighted continued progress in recruitment and retention, strong regional and community partnerships, and continued financial stability.

The proposed fiscal year 2027 budget anticipates \$370.6 million in unrestricted revenues and expenses, resulting in a balanced budget without the use of reserves. Including auxiliary and restricted funds, the total current funds budget is \$454.3 million. The University noted that the budget reflects anticipated enrollment and tuition revenue, state funding, personnel costs, student financial aid, and other operating needs.

The Secretary read the following resolution to adopt the 2026 – 2027 budget:

ADOPTION OF THE FY 2027 UNIVERSITY OPERATING BUDGET

RESOLUTION 26-62

WHEREAS, the University's current funds budget has been developed within a framework of fiscal stewardship to deliver student success; and

WHEREAS, comprehensive planning within the University and with key stakeholders has been accomplished; and

WHEREAS, the University has developed a budget plan to guide operations and expenditures aligned with anticipated revenues to support the University's Mission, Vision and Values; therefore, be it

RESOLVED that the President may authorize expenditures within the overall budget plan, limit the expenditures of funds within any given category, transfer funds within the major budget categories, and take such other actions as may be in the interest of the University; and be it further

RESOLVED that the University's current funds budget as described in the accompanying schedules and tables now before the Board of Trustees be and, hereby are approved.

Trustee Ferris moved to approve the resolution and Trustee Kejriwal seconded. The resolution was unanimously approved by a roll call vote (8,0,0).

VIII. OLD / NEW BUSINESS

Chair Thompson stated that three items of old and new business were before the Board. He explained that the Board is required annually to evaluate the President's performance and establish performance goals for the following year. Trustees Ferris, Goyal, and Miller were appointed to conduct the review and met the previous week. Chair Thompson then recognized Trustee Ferris to present the committee's recommendations for Board action.

Trustee Ferris reported that the committee had reviewed President Sue Edwards' performance and the University's progress over the previous year. She stated that Wright State continued to demonstrate positive momentum despite challenges facing higher education.

Trustee Ferris highlighted the University's expanded scholarship support, strengthened first-year student experiences, and continued investment in student success initiatives. She also noted progress in regional partnerships, including relationships with Wright-Patterson Air Force Base, College Credit Plus partners, and organizations supporting research and workforce development. The committee determined that President Edwards had successfully achieved the goals established by the Board and demonstrated outstanding leadership in advancing the University's Strategic Plan. Trustee Ferris stated that the Board was unanimous in its confidence in President Edwards' leadership and recommended approval of the resolution before the Board.

The Secretary read the following resolution:

PERFORMANCE REVIEW OF PRESIDENT EDWARDS

RESOLUTION 26-63

WHEREAS, the Wright State University Board of Trustees adopted Resolution 25-40, establishing the goals of President Edwards for the 2025-2026 academic year and the Board has reviewed the performance of President Edwards in meeting these goals; and

WHEREAS, President Edwards has advanced transformative educational experiences by strengthening workforce-aligned academic programming, expanding career readiness initiatives, increasing experiential learning opportunities, and enhancing pathways that prepare students for success in high-demand careers; and

WHEREAS, President Edwards has expanded student access and success by increasing scholarship support, strengthening the first-year student experience, and expanding college readiness programs that support student persistence and degree completion; and

WHEREAS, President Edwards has strengthened Wright State University's partnerships with Wright-Patterson Air Force Base, the Air Force Research Laboratory, regional defense and technology employers, school districts, and educational organizations, further advancing workforce development, research collaboration, and educational pathways throughout the region; and

WHEREAS, President Edwards has advanced the University's research, scholarship, and innovation enterprise by expanding collaborative research partnerships, strengthening research infrastructure, increasing opportunities for faculty and student scholarship, and enhancing Wright State University's role as a driver of discovery and economic development; and

WHEREAS, President Edwards has continued to strengthen the University's long-term sustainability through strategic enrollment growth, operational improvements, organizational alignment, and responsible stewardship of institutional resources, positioning Wright State University for continued success and resilience; therefore, be it

RESOLVED that the Board of Trustees recognizes the demonstrable success towards each of the goals by President Edwards; and be it further

RESOLVED that in recognition of her accomplishments during the preceding year, the Board of Trustees extends President Edwards' administrative appointment as President of Wright State University through December 31, 2030, with an option for a mutually agreed upon contract extension through June 30, 2031; and be it further

RESOLVED that the interim Chair of the Board of Trustees is authorized and directed to execute, on behalf of the Board, an extension and amendment of the President's employment agreement, including modifications to certain terms and conditions, through the same date.

Trustee Ferris moved to approve the resolution and Trustee Miller seconded. The resolution was unanimously approved by a roll call vote (8,0,0).

Chair Thompson stated that the Board would next consider the President's goals for the 2026–2027 academic year. He noted that, although the goals were specifically designated for the President, the entire campus community was expected to operate under them during the upcoming year. Chair Thompson then recognized Trustee Ferris to present the goals' key priorities.

Trustee Ferris explained that the proposed presidential goals remained aligned with the five pillars of the University's Strategic Plan and established measurable outcomes and annual benchmarks through 2030.

She summarized the goals as advancing workforce-aligned academic programs and experiential learning; improving student success, retention, and well-being; expanding regional partnerships; increasing research, innovation, and community engagement; and ensuring long-term financial strength through enrollment growth, strategic investments, and enhanced brand visibility.

Trustee Ferris noted that specific benchmarks had been established for the upcoming year to measure progress and expressed the Board's commitment to working with President Edwards and the University in advancing these priorities.

The Secretary read the following resolution:

**ESTABLISHMENT OF THE PERFORMANCE GOALS FOR PRESIDENT EDWARDS IN ACADEMIC YEAR
2026-2027**

RESOLUTION 26-64

WHEREAS, the Wright State University Board of Trustees is required by law to supervise and assess the performance of University President Susan Edwards; and

WHEREAS, President Edwards' employment agreement provides that her performance will be evaluated against specific goals set annually by the Board; and

WHEREAS, the Board of Trustees found President Edwards has had demonstrable success towards achieving the goals for the 2025 – 2026 Academic Year; and

WHEREAS, the Board of Trustees desires to continue a series of performance goals that closely aligns with the Strategic Plan of the University through 2030; and

WHEREAS, the Board of Trustees intends for these goals to extend beyond the President to include faculty and staff in their respective roles at the University; therefore, be it

RESOLVED that the goals submitted to this meeting are hereby adopted as President Edwards' performance goals for the 2026 – 2027 Academic Year.

Trustee Ferris moved to approve the resolution and Trustee Miller seconded. The resolution was unanimously approved by a roll call vote (8,0,0).

Chair Thompson stated that the Board would next consider a resolution revising a previous resolution concerning the sale of the Duke E. Ellis Building. He then recognized Greg Sample to present the matter to the Board.

Mr. Greg Sample provided an overview of the proposal, including stating that the purchaser was

changing from a previous Board action.

The Secretary read the following resolution:

APPROVAL OF SALE OF THE DUKE ELLIS CENTER

RESOLUTION 26-65

WHEREAS, the Wright State University Board of Trustees owns certain real property located at 9 North Edwin C. Moses Boulevard, Dayton, Ohio 45402 (the "Property"); and

WHEREAS, the Board has determined that the Property does not fall within the University's future strategic plans; and

WHEREAS, an appraisal has been completed on the Property to determine its fair market value; and

WHEREAS, the University has previously approved an agreement for the sale of the Property for \$1,000,000 and that the sale remains in the best interests of the University; therefore, be it

RESOLVED, that the Board of Trustees finds that the sale of the Property is in the University's best interests; and be it further

RESOLVED, that the Board of Trustees hereby authorizes the President, or her designee, to enter into and execute a purchase agreement and all related documents necessary to effectuate the sale of the Property for no less than \$1,000,000; and be it further

RESOLVED, that Resolution 25-37 is hereby superseded and replaced in its entirety by this Resolution; and be it further

RESOLVED, that the President is authorized to take and perform all other lawful actions she deems ancillary, necessary, or advantageous to effectuate the Board's directives herein, including but not limited to the execution of such instruments as may be required to consummate the sale described herein.

Trustee Platt moved to approve the resolution and Trustee Peters seconded. The resolution was unanimously approved by a roll call vote (8,0,0).

X. ADJOURNMENT

With no further business before the Board, Trustee Goyal moved to adjourn the meeting and Trustee Miller seconded. The motion was unanimously approved by a roll call vote. The meeting adjourned at 12:55 p.m.



BOARD OF TRUSTEES

EXECUTIVE SESSION

RESOLUTION 27-01

RESOLVED that the Wright State University Board of Trustees agreed to hold an Executive Session on September 17, 2026; and be it further

RESOLVED that pursuant to the Ohio Revised Code 121.22 (G), the following issues may be discussed in Executive Session:

- To consider the appointment, employment, dismissal, discipline, promotion, demotion, or compensation of a public employee or official pursuant to Revised Code Section 121.22(G)(1); and
- Conference with an attorney for the Board regarding disputes with the Board that are subject of pending or imminent litigation pursuant to Revised Code Section 121.22(G)(3); and
- Preparing for, conducting, or reviewing negotiations or bargaining sessions with public employees concerning their compensation or other terms and conditions of their employment pursuant to Revised Code Section 121.22(G)(4); and
- Matters Required to be Kept Confidential Pursuant to Federal Law or State Statute pursuant to Revised Code Section 121.22(G)(5).



BOARD OF TRUSTEES

**APPROVAL OF NEW HIRES, APPOINTMENTS, PROMOTIONS, AND
SEPARATIONS**

RESOLUTION 27-02

RESOLVED that the academic and administrative appointments, changes, retirement, departmental reporting, resignations and terminations submitted to this meeting be, and the same hereby are approved.

Faculty New Hires

Jonathan Marc Allen, Ph.D., has been appointed Assistant Professor, Kinesiology and Health, College of Health, Education and Human Services, effective August 1, 2026.

Maria De Los Angeles Araque-Gallardo, B.S., has been appointed Elementary Teacher, Dayton Regional STEM School, College of Health, Education and Human Services, effective August 1, 2026.

Joey Barretta, Ph.D., has been appointed Visiting Faculty Associate, Center for Civics, Culture and Workforce Development, effective July 1, 2026.

Valda Black, Ph.D., has been appointed Visiting Professor, School of Social Sciences and International Studies, College of Liberal Arts, effective August 1, 2026.

Amy Michelle Ehrenworth Breedon, Ph.D., has been appointed High School Teacher, Dayton Regional STEM School, College of Health, Education and Human Services, effective August 1, 2026.

Obed Nana Buadi, Ph.D., has been appointed Lecturer, Finance, Accounting, Marketing, Economics, Raj Soin College of Business, effective August 1, 2026.

Regina Buccello-Stout, Ph.D., has been appointed Lecturer, Psychology, College of Science and Mathematics, effective August 1, 2026.

Brandi D. Cosgrove, M.Ed., has been appointed Assistant Professor, Human Services, College of Health, Education and Human Services, effective August 1, 2026.

Delainey Crane, M.S.Ed., has been appointed Elementary Teacher, Dayton Regional STEM School, College of Health, Education and Human Services, effective August 1, 2026.

Stacey Jo Cutter, M.A.Ed., has been appointed Elementary Teacher, Dayton Regional STEM School, College of Health, Education and Human Services, effective August 1, 2026.

Abhilekha Dalal, Ph.D., has been appointed Assistant Professor, Computer Science and Engineering, College of Engineering and Computer Science, effective August 17, 2026.

Ashley Renee Dewberry, M.S.W., has been appointed Elementary School Counselor, Dayton Regional STEM School, College of Health, Education and Human Services, effective August 1, 2026.

Miranda Bertie Dickerson, D.N.P., has been appointed Clinical Instructor, Nursing, College of Health, Education and Human Services, effective August 1, 2026.

Faculty New Hires (Con't)

Sarah Folkens, B.S., has been appointed Middle School Science Teacher, Dayton Regional STEM School, College of Health, Education and Human Services, effective August 1, 2026.

Ayoub Ghalim, Ph.D., has been appointed Assistant Professor, Finance, Accounting, Marketing, Economics, Raj Soin College of Business, effective August 1, 2026.

Katey Gibbins-Burdette, Ph.D., has been appointed Clinical Assistant Professor, School of Professional Psychology, College of Health, Education and Human Services, effective August 1, 2026.

Heather Marie Harrall, M.S., has been appointed Clinical Instructor, Nursing, College of Health, Education and Human Services, effective August 1, 2026.

Kelsey Hofer, Ph.D., has been appointed Lecturer, Human Services, College of Health, Education and Human Services, effective August 1, 2026.

Teresa Howey, M.Ed, has been appointed Instructor, Human Services, College of Health, Education and Human Services, effective August 17, 2026.

Jessica Hoyng, B.S.N., M.S.N., has been appointed Clinical Instructor, Nursing Lab Simulation Coordinator, Lake Campus Education and Human Services, effective August 1, 2026.

Megan Elizabeth Ianni, B.S., has been appointed Middle School Teacher, Dayton Regional STEM School, College of Health, Education and Human Services, effective August 1, 2026.

Kalyn Marie Jasinski, D.A.T., has been appointed Instructor, Kinesiology and Health, College of Health, Education and Human Services, effective August 1, 2026.

Selena Johnson, Ph.D., has been appointed Lecturer, Mathematics and Statistics, College of Science and Mathematics, effective August 1, 2026.

Ashley Julian, Ph.D., has been appointed Visiting Instructor, Biological Sciences, College of Science and Mathematics, effective August 17, 2026.

Cem Kurt, Ph.D., has been appointed Visiting Assistant Professor, Kinesiology and Health, College of Health, Education and Human Services, effective August 15, 2026.

Rebecca Anne Kurtz, B.S.Ed., has been appointed Elementary Teacher, Dayton Regional STEM School, College of Health, Education and Human Services, effective August 1, 2026.

Faculty New Hires (Con't)

Jackson William Marques de Carvalho, Ph.D., has been appointed Instructor, Computer Science, College of Engineering and Computer Science, effective August 1, 2026.

Charles Edmund Marsden, Ed.D., has been appointed Visiting Assistant Professor, Kinesiology and Health, College of Health, Education and Human Services, effective August 1, 2026.

Brittany Michaela Massie, M.Ed., has been appointed Elementary Teacher, Dayton Regional STEM School, College of Health, Education and Human Services, effective August 1, 2026.

Mallory McCord, Ph.D., has been appointed Assistant Professor, Psychology, College of Science and Mathematics, effective August 1, 2026.

Nicholas Meriwether, Ph.D., has been appointed Visiting Senior Faculty Associate, Center for Civics, Culture and Workforce Development, effective July 1, 2026.

Therese Cristina Mitchner Asinjo, M.Ed., has been appointed Lecturer and Director, Partnership and Field Experience, College of Health, Education and Human Services, effective August 3, 2026.

Ruipu Mu, Ph.D., has been appointed Assistant Professor, Chemistry, College of Science and Mathematics, effective August 1, 2026.

Stephen Owusu, Ph.D., has been appointed Visiting Assistant Professor, Chemistry, College of Science and Mathematics, effective August 1, 2026.

Kailee Lynne Richards, B.S.Ed., has been appointed Middle School Math Teacher, Dayton Regional STEM School, College of Health, Education and Human Services, effective August 1, 2026.

Erin Robbins, B.F.A., has been appointed Instructor, School of Fine and Performing Arts, College of Liberal Arts, effective August 1, 2026.

Edward Caston Rowse, D.N.P., has been appointed Clinical Instructor, Nursing, College of Health, Education and Human Services, effective August 1, 2026.

Terra Annalicea Schaeffer, B.S., has been appointed High School Computer Science Teacher, Dayton Regional STEM School, College of Health, Education and Human Services, effective August 1, 2026.

Faculty New Hires (Con't)

Brett Schrier, B.F.A., has been appointed Instructor, School of Fine and Performing Arts, College of Liberal Arts, effective August 1, 2026.

Tahrina Tanjim Shaulin, B.S., M.S., has been appointed Instructor, Lake Campus Engineering Technology, effective August 1, 2026.

Bryan Joseph Shaw, B.A., has been appointed Strategic Compliance Internal Auditor, Office of Audit, Risk, and Compliance, effective August 3, 2026.

Deepak Shrestha, Ph.D., has been appointed Visiting Assistant Professor, Chemistry, College of Science and Mathematics, effective August 17, 2026.

Kanishka Sikligar, Ph.D., has been appointed Assistant Professor, Chemistry, College of Science and Mathematics, effective August 17, 2026.

Nikisha Darshel Smith, M.Ed., has been appointed Lecturer, Teacher Education, College of Health, Education and Human Services, effective August 1, 2026.

Rajneesh Suri, Ph.D., has been appointed Professor and Dean, Raj Soin College of Business, effective July 1, 2026.

Lyndsey Kay Suttman, M.A.T. Sp.Ed., has been appointed Elementary Intervention Specialist, Dayton Regional STEM School, College of Health, Education and Human Services, effective August 1, 2026.

Herlinda Tallent, B.S.Ed., has been appointed District Intervention Specialist, Dayton Regional STEM School, College of Health, Education and Human Services, effective August 1, 2026.

Munmun Talukder, Ph.D., has been appointed Assistant Professor, Computer Science and Engineering, College of Engineering and Computer Science, effective August 17, 2026.

Emma Michelle Velez, Ph.D., has been appointed Assistant Professor, Mechanical and Materials Engineering, College of Engineering and Computer Science, effective August 1, 2026.

Benjamin Vo, B.S.Ed., has been appointed Elementary Teacher, Dayton Regional STEM School, College of Health, Education and Human Services, effective August 1, 2026.

Faculty New Hires (Con't)

Maureen Anne Williams, M.Ed., has been appointed Elementary Teacher, Dayton Regional STEM School, College of Health, Education and Human Services, effective August 1, 2026.

Emma Marie Zarbargh, B.S.Ed., has been appointed Elementary Teacher, Dayton Regional STEM School, College of Health, Education and Human Services, effective August 1, 2026.

Faculty Promotions

Hamed Attariani, Ph.D., has been appointed Professor, Lake Campus Engineering Technology, effective August 1, 2026.

Harok Bae, Ph.D., has been appointed Professor, Mechanical and Materials Engineering, College of Engineering and Computer Science, effective August 1, 2026.

Tanvi Banerjee, Ph.D., has been appointed Professor, Computer Science, College of Engineering and Computer Science, effective August 1, 2026.

Craig M. Baudendistel, Ph.D., has been appointed Senior Lecturer, Mechanical and Materials Engineering, College of Engineering and Computer Science, effective August 1, 2026.

Lindsay Kathleen Benedik, Pharm.D., has been appointed Associate Professor, School of Medicine Admin, Boonshoft School of Medicine, effective August 1, 2026.

Mindy Bettinger, M.Ed., M.A., has been appointed Senior Lecturer, Lake Campus Science and Mathematics, effective August 1, 2026.

Brian Boyd, Ph.D., has been appointed Professor, Teacher Education, College of Health, Education and Human Services, effective August 1, 2026.

Chad Campbell, Ph.D., has been appointed Professor, Biochemistry and Molecular Biology, College of Science and Mathematics, effective August 1, 2026.

James Russell Carter, Ph.D., M.P.H., has been appointed Professor, Social Work, College of Health, Education and Human Services, effective August 1, 2026.

Kayleigh Elizabeth Duncan, M.S., has been appointed Lecturer, Computer Science and Engineering, College of Engineering and Computer Science, effective August 1, 2026.

Pamela Garverick, Ph.D., has been appointed Senior Lecturer, Psychology, College of Science and Mathematics, effective July 6, 2026.

Faculty Promotions (Con't)

Linda Helentjaris, M.Ed., has been appointed Lecturer, Lake Campus Business Technologies, effective August 1, 2026.

Caroline Hillard, Ph.D., has been appointed Professor, School of Fine and Performing Arts, College of Liberal Arts, effective August 1, 2026.

Peggy Kelly, M.S.T., has been appointed Senior Lecturer, Mathematics and Statistics, College of Science and Mathematics, effective August 1, 2026.

Mindy Sue McNutt, Ph.D., has been appointed Professor, Leadership Studies in Education, College of Health, Education and Human Services, effective August 1, 2026.

Ginger Minneman, M.A., B.M., has been appointed Professor, School of Fine and Performing Arts, College of Liberal Arts, effective August 1, 2026.

Steven Pedler, Ph.D., has been appointed Senior Lecturer, Lake Campus Liberal Arts, effective August 1, 2026.

Craig A. Rohan, M.D., has been appointed Associate Professor, Pharmacology and Toxicology, Boonshoft School of Medicine, effective August 1, 2026.

Megan Rua, Ph.D., has been appointed Professor, Biological Sciences, College of Science and Mathematics, effective August 1, 2026.

Cogan Matthew Shimizu, Ph.D., has been appointed Associate Professor, Computer Engineering, College of Engineering and Computer Science, effective August 1, 2026.

Courtney Simons, Ph.D., has been appointed Professor, Lake Campus Education and Human Services, effective August 1, 2026.

Neal M. Snow, Ph.D., has been appointed Associate Professor, Finance, Accounting, Marketing, Economics, Raj Soin College of Business, effective August 1, 2026.

Patrick Sonner, Ph.D., has been appointed Senior Lecturer, Student Success Services, effective August 1, 2026.

Gregory Toussaint, M.D., has been appointed Associate Professor and Associate Dean, Skills Assessment and Training, Medical Education, Boonshoft School of Medicine, effective July 1, 2026.

Faculty Promotions (Con't)

Thomas Wischgoll, Ph.D., has been appointed Professor and Chair, Computer Science, College of Engineering and Computer Science, effective August 1, 2026.

Weiqun Zhang, Ph.D., has been appointed Professor, Lake Campus Science and Mathematics, effective August 1, 2026.

Faculty Separations

Elizabeth Renee Adams, B.S.N., Clinical Instructor, Nursing, College of Health, Education and Human Services, effective July 31, 2026.

Darryl Keith Ahner, Ph.D., Professor and Dean, Dean's Office, College of Engineering and Computer Science, effective June 22, 2026.

Marlena Akhbari, Ph.D., Professor, Finance, Accounting, Marketing, Economics, Raj Soin College of Business, effective July 31, 2026.

Catherine Amoateng, M.Sc., STEM School Faculty, Dayton Regional STEM School, College of Health, Education and Human Services, effective July 31, 2026.

Jayilin Marciana Barksdale Perry, M.S.Ed., STEM School Faculty, Dayton Regional STEM School, College of Health, Education and Human Services, effective July 31, 2026.

Rebekah Bower, M.S., Senior Lecturer, Kinesiology and Health, College of Health, Education and Human Services, effective July 31, 2026.

Kevin Brown, Ph.D., Associate Professor, Finance, Accounting, Marketing, Economics, Raj Soin College of Business, effective July 31, 2026.

Jenna Clark, M.S.N., Clinical Instructor, Nursing, Lake Campus, effective July 31, 2026.

Stacy R. Flowers, M.D., Associate Professor, Family Medicine, Boonshoft School of Medicine, effective August 31, 2026.

Eric Fossum, Ph.D., Professor, Chemistry, College of Science and Mathematics, effective June 30, 2026.

December Green, Ph.D., Professor and Associate Dean, School of Social Sciences and International Studies, College of Liberal Arts, effective June 30, 2026.

Faculty Separations (Con't)

James W. Greenspan, Ph.D., Professor, Finance, Accounting, Marketing, Economics, Raj Soin College of Business, effective July 31, 2026.

Lee Hapner, B.A., Lecturer, School of Fine and Performing Arts, College of Liberal Arts, effective July 31, 2026.

Xueyu Hu, B.S.E.E, STEM School Faculty, Dayton Regional STEM School, College of Health, Education and Human Services, effective August 31, 2026.

Caitlyn Monica Kovar, M.Ed., STEM School Faculty, Dayton Regional STEM School, College of Health, Education and Human Services, effective July 31, 2026.

Tracey A. Kramer, M.Ed, Senior Lecturer, Partnership and Field Experience, College of Health, Education and Human Services, effective August 31, 2026.

Wynnette Earline Lee, M.Ed., STEM School Faculty, Dayton Regional STEM School, College of Health, Education and Human Services, effective July 31, 2026.

Ricardo Augusto Leoni De Sousa, Ph.D., Visiting Assistant Professor, Kinesiology and Health, College of Health, Education and Human Services, effective July 31, 2026.

Pao-Chuan Lin, Ph.D., Associate Professor, Finance, Accounting, Marketing, Economics, Raj Soin College of Business, effective July 31, 2026.

Michelle McElveen, B.F.A., Senior Lecturer, School of Fine and Performing Arts, College of Liberal Arts, effective July 31, 2026.

Victoria Ashley Negron, M.Ed., STEM School Faculty, Dayton Regional STEM School, College of Health, Education and Human Services, effective July 31, 2026.

Evan Osborne, Ph.D., Professor, Finance, Accounting, Marketing, Economics, Raj Soin College of Business, effective July 31, 2026.

Michael L. Raymer, Ph.D., Professor, Computer Science and Engineering, College of Engineering and Computer Science, effective July 31, 2026.

Michelle Reed, M.E.D., Associate Professor, Mathematics and Statistics, College of Science and Mathematics, effective July 31, 2026.

Emily Joy Romigh, M.Ed., STEM School Faculty, Dayton Regional STEM School, College of Health, Education and Human Services, effective July 31, 2026.

Faculty Separations (Con't)

Heather Elish Schwartz, M.Ed., STEM School Faculty, Dayton Regional STEM School, College of Health, Education and Human Services, effective June 30, 2026.

Damaris Serrano, Ph.D., Professor, School of Social Sciences and International Studies, College of Liberal Arts, effective July 31, 2026.

John Sherman, Ph.D., Professor, School of Humanities and Cultural Studies, College of Liberal Arts, effective June 30, 2026.

Debra Steele-Johnson, Ph.D., Professor and Chair, Psychology, College of Science and Mathematics, effective July 31, 2026.

Unclassified New Hires

Zachary Adams-Willis, M.Ed., has been appointed Coordinator, Administrative Operations, University Libraries, effective July 6, 2026.

Tanner Alsept, B.A., has been appointed Community Director, Student Life and Communication, Lake Campus Student Services, effective June 15, 2026.

Michelle Lee Amrine has been appointed Revenue and Reconciliation Analyst, Office of the Bursar, effective June 15, 2026.

Amy Marie Armentrout, M.S., has been appointed Associate Director, Academic Recruitment and Outreach, Undergraduate Admissions, Enrollment Management Division, effective September 1, 2026.

Ida Aweya, M.S., has been appointed Account Revenue Analyst, Office of the Bursar, Business and Finance, effective July 6, 2026.

Leslie Renee Blanke, B.S., has been appointed Director, HR Operations and Employee Data, Human Resources, effective July 20, 2026.

Clancy Boyer, B.A., has been appointed Practitioner in Residence, School of Fine and Performing Arts, College of Liberal Arts, effective August 1, 2026.

Corey L. Burdette, Jr., B.S., has been appointed Community Case Manager, Substance Abuse Resources and Disabilities Issues Program (SARDI), Boonshoft School of Medicine, effective August 17, 2026.

Stacey Marie Callahan, B.A., has been appointed Nursing Compliance, Program Manager, Nursing, College of Health, Education and Human Services, effective July 20, 2026.

Unclassified New Hires (Con't)

Margaret Carpenter, M.S., has been appointed Coordinator, Administrative Services, School of Supply Chain, Marketing, and Management, effective July 20, 2026.

Brad Chandler, B.A., has been appointed Director of Athletics, Intercollegiate Athletics, effective July 20, 2026.

Natalie Chitnis, B.A., has been appointed Enrollment Processing Analyst, Undergraduate Admissions, Enrollment Management Division, effective June 15, 2026.

Tess Cortes, M.F.A., has been appointed Practitioner in Residence, School of Fine and Performing Arts, College of Liberal Arts, effective August 1, 2026.

Danielle Cummings, M.A., has been appointed Assistant to the Chair, Mathematics and Statistics, College of Science and Mathematics, effective June 1, 2026.

Rebecca Sue DeBorde, B.S., has been appointed Graduate Medical Education Program Coordinator, Boonshoft School of Medicine, effective June 8, 2026.

Mackenzie Shea Dyer, M.Ed., has been appointed Associate Director, Fraternity and Sorority Life, Student Involvement and Leadership, Student Affairs, effective August 17, 2026.

Amie Nicole Freeman, B.S., has been appointed Finance and Business Operations Manager, Business and Finance, effective June 22, 2026.

Andrew Christopher Gray has been appointed Information Technology Analyst, Computing and Telecommunications Services, effective June 1, 2026.

Samuel L. Greenwood, B.A., has been appointed Grants Accountant, Research and Sponsored Programs, VP-Research and Innovation, effective July 20, 2026.

Andrea Hernandez, B.S., has been appointed Academic Engagement Program Coordinator, Student Success Services, effective August 17, 2026.

Tanela Yvonne Hicks, MLIS, has been appointed Director of Library Engagement and Operations, University Libraries, effective July 20, 2026.

Christopher Hovey, Ph.D., has been appointed Community Outreach Coordinator, Dayton Regional STEM School, College of Health, Education and Human Services, effective July 6, 2026.

Unclassified New Hires (Con't)

Greyson Howells, B.A., has been appointed Admissions Recruiter, Undergraduate Admissions, Enrollment Management Division, effective June 15, 2026.

Mackenna Helen Curtis Johnson, M.A., has been appointed Assistant Coach Men's and Women's Track and Field and Cross Country, Intercollegiate Athletics, effective August 17, 2026.

Brianne Jones, M.S., has been appointed Student Services Program Manager, Student Affairs and Admissions, Boonshoft School of Medicine, effective July 6, 2026.

Matthew Ulrich Larrison, M.S., has been appointed Deputy Director of Military Services, Center for Civics, Culture and Workforce Development, effective July 6, 2026.

Danna Marie Lawhorn, M.B.A., has been appointed Finance and Business Operations Manager, Business and Finance, effective June 22, 2026.

Hannah Delaney Littell, B.A., has been appointed Admissions Recruiter, Undergraduate Admissions, Enrollment Management Division, effective June 15, 2026.

Kennedy Lyle, B.A., has been appointed Brand Management Coordinator, Office of Marketing, effective June 1, 2026.

Kayla Merker-Sutherlin, M.S., has been appointed Medical Student Research Liaison, Research Affairs, Boonshoft School of Medicine, effective July 20, 2026.

Sabjoar Ilan Newaz, PMP, B.S., has been appointed Project Manager, Business and Administration, effective July 20, 2026.

Ricky Peters, M.S.M.E., has been appointed Senior Vice President, Research Strategy and Infrastructure, President Administration, effective September 1, 2026.

Adam Phillips, M.Ed., has been appointed Assistant Director of OATN Initiative Implementation and Processing, Office of the Associate Provost, effective July 13, 2026.

Mikayka Pritchett, B.S., has been appointed Clinical Research Coordinator, Research Affairs, Boonshoft School of Medicine, effective August 17, 2026.

Kylie Rice, M.S., has been appointed Research Assistant, Biochemistry and Molecular Biology, College of Science and Mathematics, effective August 3, 2026.

Unclassified New Hires (Con't)

Erienne Joy Roberts, J.D., has been appointed Associate Dean of Students, Campus Recreation and Sports, Campus Recreation, Student Affairs, effective July 6, 2026.

Stephen Rumbaugh, B.A., has been appointed Practitioner in Residence, Design and Communication Program Director, School of Fine and Performing Arts, College of Liberal Arts, effective August 3, 2026.

Ryan Thomas Schulte, B.A., has been appointed Business Analyst, Student Success, Computing and Telecommunications Services, effective August 17, 2026.

Ujjwal Nirav Shah, B.S., has been appointed Programmer Analyst, Computing and Telecommunications Services, effective August 3, 2026.

Braeden Alexander Shelek, B.S., has been appointed Assistant Director, Intramural Sports and Esports, Campus Recreation, Student Affairs, effective June 1, 2026.

Vinay Kumar Reddy Sirigireddy, M.S., has been appointed Curriculum Development Specialist, Center for Civics, Culture and Workforce Development, effective July 20, 2026.

Tirupataiah Sirupangi, Ph.D., has been appointed Research Staff Scientist, Biochemistry and Molecular Biology, Boonshoft School of Medicine, effective July 1, 2026.

Sopheap Sok, M.P.A., has been appointed Associate Director, Advancement Research and Prospect Management, University Development, effective August 3, 2026.

Ryan Christopher Stansberry has been appointed Senior Storage Administrator, Computing and Telecommunications Services, effective August 17, 2026.

Gabriella Marilyn Stauffer, B.F.A., has been appointed Assistant Archivist, Special Collections and Archives, University Libraries, effective July 6, 2026.

Murphy Erin Van Balen, M.A., has been appointed International Student Program Coordinator, University Center for International Education, Enrollment Management Division, effective July 6, 2026.

Torie Walden, B.S., has been appointed Payroll Operations Supervisor, Human Resources, effective July 1, 2026.

Andrew Montgomery Wilkins, Ph.D., has been appointed Postdoctoral Associate, Center for Civics, Culture and Workforce Development, effective July 1, 2026.

Unclassified New Hires (Con't)

Kerri Virginia Wilson, Ed.D., has been appointed Academic Programming Coordinator, Biomedical, Industrial, and Human Factors Engineering, College of Engineering and Computer Science, effective July 6, 2026.

Sarah Young, M.S., has been appointed Instructional Technology Services Manager, Computing and Telecommunications Services, effective July 6, 2026.

Aurelia Zbarnea, B.A., has been appointed Program Coordinator, Nursing, College of Health, Education and Human Services, effective July 20, 2026.

Unclassified Promotions

Connor Algren, B.S., has been appointed Associate Director, Admissions and Campus Visits, Undergraduate Admissions, Enrollment Management Division, effective July 1, 2026.

Adriana El Chami, M.S., has been appointed Emergency Preparedness Manager, Public Safety, effective June 29, 2026.

Jacqueline Marie Gore, B.A., has been appointed Coordinator, Financial and Academic Operations, BSOM, Family Medicine, Boonshoft School of Medicine, effective July 1, 2025.

Bridey Jackson, B.A., has been appointed Coordinator, Academic Operations, Vice President for Faculty Affairs, effective August 1, 2026.

Elijah Farrell Justice, B.S.A., B.B.A., has been appointed Associate Director of Admissions, Undergraduate Admissions, Enrollment Management Division, effective July 20, 2026.

Felipe Perez, B.S., has been appointed Social Media Coordinator, Office of Marketing, effective August 17, 2026.

Benjamin Slaton, B.S., has been appointed Associate Athletic Director, Lake Campus, effective July 1, 2026.

Unclassified Separations

Joanna Marie Anderson, MLIS, Reference and Instruction Librarian, University Libraries, effective July 31, 2026.

Benjamin Barlow, Ph.D., Postdoctoral Researcher, Neuroscience, Cell Biology, and Physiology, Boonshoft School of Medicine, effective June 15, 2026.

Unclassified Separations (Con't)

Cherissa Nicole Beckett, Project Manager, Business and Finance, effective July 31, 2026.

Joylynn Mary Brown, B.A., Director, Intercollegiate Athletics, effective August 30, 2026.

Nany K. Caupp, Program Director, Student Health Benefits, Human Resources, effective June 25, 2026.

Bradley Cook, M.Ed., Academic Engagement Program Coordinator, Student Success Services, effective July 31, 2026.

Theresa Marie Cory, B.A., Program Coordinator, Faculty Affairs, Boonshoft School of Medicine, effective August 5, 2026.

Sean Culley, J.D., Vice President of Legal Affairs and General Counsel, Office of General Counsel, effective July 31, 2026.

Leigh A. Duncan, MLIS, Head of Library Computing Services, P.L. Dunbar Library, effective September 30, 2026.

Teresa Garrett, M.A., Laboratory Coordinator, Neuroscience, Cell Biology, and Physiology, Boonshoft School of Medicine, effective September 21, 2026.

Robert Donald Greiman, D.S.W., Behavioral Health Workforce Liaison, Social Work, College of Health, Education and Human Services, effective July 31, 2026.

John Karanja Kamau, Ph.D., Visiting Research Scholar, Biochemistry and Molecular Biology, Boonshoft School of Medicine, effective July 31, 2026.

John Lavarney, M.A., Property Master, School of Fine and Performing Arts, College of Liberal Arts, effective June 30, 2026.

Heath Marker, M.Ed., Associate Director, Admissions and Orientation, Undergraduate Admissions, effective May 31, 2026.

Brett Allen Middleton, M.A.Ed., BSOM Financial Aid Analyst, Financial Aid, Enrollment Management Division, effective June 30, 2026.

Tylar Shaun O'Neal, M.S.W., Student Advocate and Case Manager, Student Advocacy and Wellness, VP for Student Affairs, effective September 1, 2026.

Unclassified Separations (Con't)

Scott M. Osborne, B.S., Manager, Weekends and Evenings, Student Union, effective August 1, 2026.

Caroline Grace Pacey, MLIS, Research Librarian, Library Public Services, effective August 6, 2026.

John Pearson, B.S., Senior Storage Administrator, Computing and Telecommunications Services, effective August 31, 2026.

Kelsie Pyle, B.S., Biomedical Laboratory Manager, Neuroscience, Cell Biology, and Physiology, Boonshoft School of Medicine, effective August 30, 2026.

Mary Reinhardt, Facilities Housing Operations Coordinator, Facilities Operations, effective June 19, 2026.

Kiefer Riley-Johnson, S.B.A., Accountant, Business and Finance, effective August 19, 2026.

Kyler Ann Roteliuk, M.A., L.A.T., A.T.C., Certified Athletic Trainer, Intercollegiate Athletics, effective July 30, 2026.

Teresa Roth, B.A., Assistant Director, International Admissions, University Center for International Education, Enrollment Management Division, effective June 30, 2026.

Gregory L. Scharer, M.S.W., Executive Director, Alumni Relations, University Advancement, effective June 26, 2026.

Noah Schaub, M.A., Assistant Coach, Men's and Women's Track and Field and Cross Country, Intercollegiate Athletics, effective June 11, 2026.

Tiarra Stallworth, A.A., Community Case Coordinator, Substance Abuse Resources and Disabilities Issues Program (SARDI), Boonshoft School of Medicine, effective July 22, 2026.

Elissa Afif Wakim, M.S., Research Enrollment Coordinator, Research Affairs, Boonshoft School of Medicine, effective May 29, 2026.

Sheryl L. Wolf, Elementary Paraprofessional, Dayton Regional STEM School, College of Health, Education and Human Services, effective August 12, 2026.

Joseph Patrick Young, M.A. Public Administration, University School Certifying Officer, Center for Civics, Culture and Workforce Development, effective July 31, 2026.

Unclassified Separations (Con't)

Aurelia Zbarnea, B.A., Program Coordinator, Nursing, College of Health, Education and Human Services, effective August 12, 2026.

Jin Zhang, Ph.D., Research Associate, Biochemistry and Molecular Biology, Boonshoft School of Medicine, effective July 31, 2026.

Classified New Hires

Johnny Cain has been appointed Maintenance Worker, Facilities Operations, effective July 20, 2026.

Olivia Chambers, B.F.A., has been appointed Administrative Support Coordinator, School of Fine and Performing Arts, College of Liberal Arts, effective August 3, 2026.

Leevette Cummings has been appointed Administrative Support Coordinator, School of Fine and Performing Arts, College of Liberal Arts, effective July 6, 2026.

Dakota Ray Kuhn, B.S., has been appointed Telecom Support Technician, Computing and Telecommunications Services, effective June 15, 2026.

Phillip Lipsey, B.S., has been appointed Maintenance Worker, Facilities Operations, effective July 6, 2026.

Tabitha Jade Molesky has been appointed Police Officer, Public Safety, effective August 17, 2026.

Classified Promotions

Lyndon Nathaniel Absher has been appointed Police Officer, Public Safety, effective July 20, 2026.

Tyler Austin Porter has been appointed Police Officer, Public Safety, effective July 20, 2026.

Classified Separations

Ronald Applegate, Locksmith, Facilities Operations, effective July 31, 2026.

Charlie Boggs, Building Automation Controls Technician, Facilities Operations, effective June 30, 2026.

Classified Separations (Con't)

Walter Cox, Maintenance Worker 3 - Plumber, Facilities Operations, effective June 12, 2026.

Jamie B. Henne, Student Employment Coordinator, Human Resources, effective June 30, 2026.

Jacob Thomas, Custodial Services Worker, Custodial Services, effective July 30, 2026.

Katherine A. Wright, A.B.A., Police Officer, Public Safety, effective June 24, 2026.



BOARD OF TRUSTEES

APPROVAL OF RESEARCH CONTRACTS AND GRANTS

RESOLUTION 27-03

RESOLVED that the research contracts and grants submitted to this meeting be, and the same hereby are approved.



BOARD OF TRUSTEES

APPROVAL OF ACADEMIC AND PROGRAM CHANGES

RESOLUTION 27-04

WHEREAS, University policy permits changes to academic programs with concurrence of the Board of Trustees; therefore, be it

RESOLVED, that the proposed academic and program changes as submitted to the Board of Trustees are hereby approved.

1. Program Proposals

1. Business Administration, Accelerated BS
 - i. The Accelerated Bachelor of Science in Business Administration is an intensive, 90-semester-hour program designed for high-momentum students seeking a direct, efficient pathway into the modern global economy. By streamlining core competencies without sacrificing depth, this program equips graduates with the versatile skillset required by top employers across corporate, non-profit, and entrepreneurial sectors. Students can customize their degree by including a 12-hour certificate program and completing a workforce-aligned internship.
2. Mathematical Sciences, BS
 - i. The Bachelor of Science in Mathematical Science provides students with a strong foundation in mathematics, statistics, and quantitative analysis. The program has been redesigned to better align with student demand and workforce opportunities, including the integration of a revised Statistics concentration that modernizes a previously discontinued degree. Graduates are prepared for a wide range of careers and graduate study in mathematics, statistics, data science, and related disciplines.
3. Radiological Technology, AAS
 - i. The Associate of Applied Science in Radiologic Technology program at Wright State is a rigorous, 24-month technical curriculum designed to prepare students for high-demand careers as radiographers. Combining classroom instruction in radiation physics, equipment operation, anatomy, and image production with comprehensive clinical rotations across regional healthcare networks. Students will develop the critical thinking skills necessary to optimize diagnostic image quality while minimizing radiation exposure according to safety principles. Upon successful completion of the 65-credit hour curriculum, graduates are awarded the A.A.S. degree and may sit for the American Registry of Radiologic Technologists (ARRT) primary credentialing examination in Radiography.

2. Course Deactivations – 5

- BIO - 3920 - Departmental Honors Seminar
- BIO - 7010 - Selected Topics in Biology
- HST - 7500 - Introduction to Public History
- KNH 7400 – Admin-Interscholastic Athletics
- KNH 7500 – Scientific Foundations for Conditioning

3. General Education Course Additions – 4

- CIV 1100- Civics I: American Unity- This course prompts students to ponder sources of American national identity and examines how unity is formed and sustained in a pluralistic society. This is an integrated writing course.
- CIV 1200- Civics II: Foundations of Liberty- This course examines the intellectual and historical development of the modern political right and left in the United States, with particular attention to their competing concepts of liberty and its role in American political life.
- CIV 2300- Civics III: The Durable Forms of Common Life - This course examines how institutions shape individuals and society. It explores how institutions form persons, transmit moral norms, generate social trust, and potentially channel differences into cooperation.
- CIV 2400- Statesmanship I: Ethics & Grand Strategy- This course examines the role of the United States in world politics. It approaches U.S. grand strategy as problem of statesmanship: how leaders prudently balance moral obligations, national interests, and strategic constraints. This course explores theoretically grounded approaches to American foreign policy, with an emphasis on the post WWII period.

- CIV 2400- Statesmanship I: Ethics & Grand Strategy- This course examines the role of the United States inworld politics. It approaches U.S. grand strategy as problem of statesmanship: how leaders prudently balance moral obligations, national interests, and strategic constraints. This course explores theoretically grounded approaches to American foreign policy, with an emphasis on the post WWII period.

Notification to the BOT

**As of 9/9/2026*

1. **Course Proposals = 17**
2. **Course Modifications = 22**
3. **Course Outcomes & Objectives = 103**
4. **Program Modification = 7**
5. **Modified Combined Program = 1**
6. **New Graduate Certificate Program = 1**
7. **Mandatory Program Inactivations = 14**

Course Proposals = 17

- CIV - 2400 - Statesmanship I: Ethics & Grand Strategy
- CIV - 3500 - Statesmanship II: Democracy & Eastern Europe
- CIV - 3600 - Statesmanship III: The Art of Leadership
- BIO - 4930 - BioLunch
- BIO - 6930 - BioLunch
- CCD - 1100 - Civics I: American Unity
- HPE - 7010 - Evaluation and Assessment for Health Professions Educators
- HPE - 7100 - Developing Simulations for Health Professions Educators
- HPE - 7110 - Implementing Interprofessional Education
- MTH - 4300 - Real Variables
- MTH - 4500 - Modern Algebra
- MTH - 4800 - Applied Mathematics and Modeling
- PSY - 7630 - Psychometrics
- STT - 4400 - Introduction to Categorical Data Analysis
- FPA - 1000 - Creative Entrepreneurship in the Arts
- FPA - 4000 - Creative Venture Launchpad
- UVC - 4900 - Seminar in Professional and Civic Leadership

Course Modifications = 22

- BAI - 3100 - Digital Trust for the Workforce: AI Cybersecurity
- BIO - 3150 - Invertebrate Zoology
- BIO - 3150L - Invertebrate Zoology Laboratory
- CHM - 1020 - Elementary Organic Chemistry with Applications
- CHM - 4200 - Inorganic Chemistry
- CHM - 4720 - Chemical Crystallography
- DOS - 9990 - Dissertation in Organizational Studies
- ED - 1100 - Exploring Teaching Professions
- EES - 3250 - Environmental History
- GEO - 4890 - Special Topics
- ISE - 4711 - Operations Research I

- MTH - 2530 - Elementary Linear Algebra
- PHL - 3030 - Early Modern Philosophy
- PHL - 3410 - Philosophy of Art
- PHY - 8990 - Research
- PPH - 7650 - Public Health Crisis and Consequence Management
- PTX - 8070 - Cell Culture Training
- STT - 3700 - Introduction to Statistical Inference
- TH - 3330 - Digital Rendering
- TH - 3350 - Properties and Crafts
- TH - 3360 - Costume Construction II
- TH - 4340 - Theatrical Rigging

Course Outcomes & Objectives = 103

- ANT - 2100 - Human Anatomy and Physiology I
- ANT - 3100 - Human Structure and Function I
- ANT - 3120 - Human Structure and Function II
- ANT - 4340 - Biological Safety
- ANT - 4880 - Independent Reading in Anatomy
- ANT - 4990 - Selected Topics in Anatomy
- ANT - 7900 - Anatomy Seminar
- ASL - 3010 - Deaf Culture and Community
- ASL - 3020 - Deaf History in America
- BMB - 8000 - Biochemistry Seminar
- DEV - 0270 - Basic and Intermediate Algebra
- ME - 5360 - Heat Transfer
- ME - 5600 - Experimental Measurements & Instrumentation
- ME - 5750 - Thermodynamics of Materials
- ME - 5760 - Diffusion and Kinetics
- ME - 6010 - Computational Methods for Mechanical Engineering
- ME - 6020 - Data Science in Mechanical and Materials Engineering
- ME - 6080 - Design Optimization
- ME - 6120 - Finite Element Analysis
- ME - 6150 - Mechanical Design II
- ME - 6170 - Mechanics of Composites
- ME - 6180 - Additive Manufacturing
- ME - 6220 - Mechanical System Modeling & Design
- ME - 6240 - Vehicle Engineering
- ME - 6250 - Kinematics & Design-Mechanisms
- ME - 6260 - Introduction to Robotics
- ME - 6330 - Compressible Fluid Flow
- ME - 6340 - Simulation of Thermal-Fluids Problems with Advanced Engineering Software
- ME - 6350 - Mechanics of Viscous Fluids
- ME - 6360 - Principles of Internal Combustion Engines
- ME - 6430 - Aeronautics
- ME - 6440 - Aerospace Propulsion
- ME - 6490 - Aerospace Structures
- ME - 6570 - Energy Materials

- ME - 6580 - Fuel Cell Science and Technology
- ME - 6585 - Natural Gas Production Engineering
- ME - 6590 - Advances in Clean Coal Technology
- ME - 6680 - Experimental Nanomaterials and Nanoscience
- ME - 6700 - Structure and Properties Materials II
- ME - 6740 - Materials Selection and Failure Analysis
- ME - 6750 - Materials Characterization
- ME - 6820 - Corrosion
- ME - 6830 - Computational Materials Science
- ME - 6840 - Materials Section for Mechanical Design
- ME - 6850 - Nano-scale Science and Engineering
- ME - 6860 - Metal Forming
- ME - 6870 - Machining
- ME - 6880 - Powder Processing of Materials
- ME - 6940 - Mechanical and Materials Engineering Internship
- ME - 6980 - Special Topics in Mechanical and Materials Engineering
- ME - 7060 - Structural Reliability
- ME - 7080 - Multidisciplinary Structural Optimization
- ME - 7120 - Finite Element Method Applications
- ME - 7130 - Mechanics of Electronic Packaging
- ME - 7140 - Nonlinear Finite Element Analysis
- ME - 7150 - Fracture Mechanics and Fatigue
- ME - 7160 - Nonlinear Dynamics & Vibration
- ME - 7190 - Engineering Lubrication
- ME - 7200 - Mechanics of Composites
- ME - 7210 - Computational Methods for Structural Dynamics
- ME - 7250 - Advanced Dynamics
- ME - 7300 - Advanced Fluid Dynamics
- ME - 7330 - Convective Heat & Mass Transfer
- ME - 7340 - Computational Fluid Dynamics
- ME - 7350 - Radiation Heat Transfer
- ME - 7360 - Cardiovascular Biofluid Mechanics
- ME - 7370 - Cardiovascular Biofluid Mechanics
- ME - 7390 - Fundamentals of Plasma Science
- ME - 7400 - Hypersonic Flows
- ME - 7500 - Advanced Thermodynamics
- ME - 7520 - Hydrogen Energy
- ME - 7530 - Exergy Based Analysis and Design
- ME - 7550 - Photovoltaics
- ME - 7690 - Vibration Testing and Machine Health Monitoring
- ME - 7720 - Engineering Polymers II
- ME - 7730 - Advanced Physical Properties
- ME - 7740 - Quantitative Microscopy
- ME - 7750 - Advanced Engineering Materials
- ME - 7760 - Transformation of Solids-I
- ME - 7780 - Ceramics for Advanced Application
- ME - 7950 - Thesis

- ME - 7980 - Special Topics in Mechanical and Materials Engineering
- ME - 7990 - Independent Study in Mechanical Egr, Materials Science and Egr, and Renewable and Clean Energy
- MTH - 1270 - Introduction to Functions and Modeling
- MTH - 1280 - College Algebra
- MTH - 2280 - Business Calculus
- NEU - 1010 - Introduction to the Physiology and Neuroscience Program
- NEU - 1020 - The Neuroscience of Learning
- NEU - 3200 - How the Nervous System Works II
- NEU - 3400 - Advanced Neuroscience Lab Techniques: Microscopy
- NEU - 4030 - Senior Capstone: Physiology and Neuroscience Review Article
- NEU - 4040 - Senior Capstone: Physiology and Neuroscience Experimental Design
- NEU - 4400 - Developmental Neuroscience
- NEU - 4500 - Neuron-Glia Biology and Disease
- NEU - 4600 - Computational Neuroscience
- PHY - 7100 - Quantum Mechanics I
- PN - 4880 - Independent Reading in Physiology
- PN - 4990 - Special Problems in Physiology
- PSY - 2170 - Problems in Interviewing and Case Management
- PSY - 4910 - Psychobiology of Stress Capstone
- SLI - 3400 - Linguistics of American Sign Language
- SLI - 4540 - Interpreting in Mental Health Settings
- STT - 3420 - Probability and Statistics for Educators

Program Modification = 7

- Chemistry, BS
- Clinical Psychology, PsyD
- History, MA
- Human Resource Management, BSB
- Nursing, MS
- Public Health, BS
- Public Health, MPH

Modified Combined Program = 1

- Combined Computer Science, BACS & Computer Engineering, MSCE

New Graduate Certificate = 1

- Defense Contracting, Finance, and Acquisition

Mandatory Program Inactivations = 14

- Anthropology, BA (will be available to students in a new program, Anthropology & Geography, BS)
- Art, BA (will be available to students in a new program, Arts Management & Entrepreneurship, BA)
- Design/Technology, BFA
- Entrepreneurship, BSB
- Geography, BS (will be available to students in a new program, Anthropology & Geography, BS)
- International Studies, BA (will be available to students in a new program, Languages & International Studies, BA)

- Materials Science and Engineering, BSMSE
- Mathematics, BS (will be available to students in a new program, Mathematical Sciences, BS)
- Modern Languages, BA (will be available to students in a new program, Languages & International Studies, BA)
- Motion Pictures, BA (will be available to students in a new program, Arts Management & Entrepreneurship, BA)
- Music, BA (will be available to students in a new program, Arts Management & Entrepreneurship, BA)
- Sociology, BA
- Statistics, BS (will be available to students in a new program, Mathematical Sciences, BS)
- Theatre Studies, BA (will be available to students in a new program, Arts Management & Entrepreneurship, BA)

BOARD OF TRUSTEES – FINANCE, AUDIT, GOVERNANCE, AND COMPLIANCE COMMITTEE

SUBJECT: Monthly Financial Performance Reports Through July 31, 2026

PRESENTED BY: Division of Financial Operations

FY2026 to 2027 Financial Analysis #2

FY2026 Update

The anticipated FY2026 year-end projections presented in June have been incorporated into this update. As is customary, a final update will be provided at the December meeting following completion of the external audit.

FY2027

As of July 31, 2026, there are no changes to the adopted revenue and expense budgets. Changes to Fall 2026 enrollment relative to budget will be reflected in reports presented at the December 2026 meeting.

Trend

A six-year view of actual and estimated enrollment, tuition and fees, and total operating revenues demonstrates the importance of maintaining conservative fiscal management and discipline to ensure long-term sustainability.

Fiscal Year ending June 30,	2022	2023	2024	2025	2026 E	2027 E
<i>Census Day, Fall</i>	<i>2021</i>	<i>2022</i>	<i>2023</i>	<i>2024</i>	<i>2025</i>	<i>2026</i>
Headcount Enrollment	11,469	10,798	11,036	11,822	11,924	11,792
Annual Change		▼ -5.9%	▲ 2.2%	▲ 7.1%	▲ 0.9%	▼ -1.1%
Tuition and Fees (\$M)	\$135.6	\$136.3	\$146.0	\$161.1	\$168.2	\$170.6
Annual Change		▲ 0.5%	▲ 7.1%	▲ 10.3%	▲ 4.4%	▲ 1.4%
Total Operating Revenues (\$M)	\$240.1	\$237.8	\$245.9	\$270.1	\$370.8	\$370.6
Annual Change		▼ -1.0%	▲ 3.4%	▲ 9.8%	▲ 37.3%	▼ -0.1%

FY2026 to FY2027 Actual Comparison #4

This analysis compares year to date actual results as a percentage of the annual budget for the current fiscal year, with the same measure presented for the prior year as a percentage of prior year actuals. This comparison is intended to assess revenue and expenditure pacing.

Total revenue and expenditure percentages are tracking similarly overall from 2026 to 2027.

Variances in the following categories primarily reflect timing differences rather than structural budget concerns. On the revenue side, **Sales and Service** increases primarily reflect dining operations and the timing of revenue recognition under the Wright-Patt Credit Union agreement, while the **Other Revenues** variance reflects the timing of healthcare partnership payments. On the expense side, the **Professional Services and Contracted Labor** variance reflects prior year expense accruals that were reversed in the first period of FY2027 before the corresponding current year expenses have been recognized, and the **Other Expenses** variance reflects the timing of Intergovernmental Transfer (IGT) accruals. **Information and Communication** and

Maintenance and Repairs variances reflect the timing of library resource and CaTS software maintenance agreements, and the reduction in **Scholarship and Fellowship** expense reflects timing of posted awards and support from the Wright State University Foundation.

All other categories with variances are generally consistent with prior year levels.

FY2026 to FY2027 Budget to Actual Comparison #5

This analysis compares the actual results to date as a percentage of the annual adopted operating budget for both the current and prior fiscal years. This comparison is intended to evaluate revenue and expenditure pacing relative to the adopted budget.

Total revenue and expenditure percentages are tracking similarly overall from 2026 to 2027.

Variances in the following categories primarily reflect timing differences rather than structural budget concerns. On the revenue side, **Sales and Service** increases primarily reflect dining operations and the timing of revenue recognition under the Wright-Patt Credit Union agreement, while the **Other Revenues** variance reflects the timing of healthcare partnership payments. On the expense side, the **Professional Services and Contracted Labor** variance reflects prior year expense accruals that were reversed in the first period of FY2027 before the corresponding current year expenses have been recognized, and the **Other Expenses** variance reflects the timing of Intergovernmental Transfer (IGT) accruals. **Information and Communication** and **Maintenance and Repairs** variances reflect the timing of library resource and CaTS software maintenance agreements, and the reduction in **Scholarship and Fellowship** expense reflects timing of posted awards and support from the Wright State University Foundation.

All other categories with variances are generally consistent with prior year levels when considering the forecasted changes to anticipated year end amounts.

FY2026 to FY2027 Single Month Comparison #6

This schedule presents a comparison of actual operating results for the month of July for the current and prior fiscal years.

Overall, most monthly revenue and expense categories are tracking similarly to the prior fiscal year.

Single-month variances are primarily due to timing differences consistent with those noted above. **Sales and Service** reflects dining operations and the timing of revenue recognition under the Wright-Patt Credit Union agreement, and the **Other Revenues** variance reflects the timing of healthcare partnership payments. On the expense side, the **Professional Services and Contracted Labor** and **Other Expenses** variances reflect the reversal of prior year accruals in the first period of FY2027, **Information and Communication** and **Maintenance and Repairs** reflect the timing of library resource and CaTS software maintenance agreements, and the reduction in **Scholarship and Fellowship** expense reflects timing of posted awards and support from the Wright State University Foundation.



FY2027 Financial Analysis
Unrestricted Funds Including Auxiliaries
Through July 31, 2026

Schedule 2

Description	FY2026			FY2027		
	Annual Budget	To Date	Anticipated Year End	Annual Budget	To Date	Anticipated Year End as of:
						07/31/26
Revenues:						
Tuition and Fees	\$ 167,574,271	\$ 89,798,174	\$ 168,212,578	\$ 170,563,712	\$ 91,873,517	\$ 170,563,712
State Appropriations	67,519,704	5,756,233	69,342,861	68,476,619	5,706,384	68,476,619
Facilities and Administration	4,766,384	386,995	3,683,929	4,015,483	319,878	4,015,483
Sales and Service	13,207,602	4,590,038	14,373,703	14,423,141	5,352,604	14,423,141
Gifts, Contributions, and Other Revenues	24,043,028	666,796	115,205,837	113,087,056	3,589,307	113,087,056
Operating Revenues excl Interest	\$ 277,110,989	\$ 101,198,236	\$ 370,818,908	\$ 370,566,011	\$ 106,841,690	\$ 370,566,011
Expenses:						
Compensation	\$ 155,097,174	\$ 10,607,252	\$ 155,097,174	\$ 155,605,535	\$ 10,976,426	\$ 155,605,535
Contracted Labor/Professional Services	11,552,384	(303,791)	13,456,803	14,834,505	(2,434,793)	14,834,505
Supplies	5,632,017	807,837	5,632,017	6,079,453	1,080,199	6,079,453
Travel & Events	3,095,711	124,077	3,380,066	3,498,596	249,860	3,498,596
Information & Communications	8,392,107	1,163,075	8,392,107	9,168,830	1,671,845	9,168,830
Maintenance & Repairs & Utilities	17,910,132	3,833,350	18,645,991	20,012,676	4,989,800	20,012,676
Scholarships & Fellowships	35,140,597	2,299,844	34,046,356	38,607,361	730,812	38,607,361
Debt	6,673,578	-	6,673,578	6,668,078	-	6,668,078
Transfers & Other Expenses	33,617,289	(1,179,103)	109,978,199	116,090,977	(42,921,485)	116,090,977
Operating Expenses	\$ 277,110,989	\$ 17,352,541	\$ 355,302,291	\$ 370,566,011	\$ (25,657,336)	\$ 370,566,011
Reserves	-	84,381,344	15,516,617	-	133,325,119	-
Total Expenses	\$ 277,110,989	\$ 101,733,885	\$ 370,818,908	\$ 370,566,011	\$ 107,667,783	\$ 370,566,011
Interest Income	-	535,649	-	-	826,093	-
Net Operating	\$ -	\$ 83,845,695	\$ 15,516,617	\$ -	\$ 132,499,026	\$ -



**FY2027 Anticipated Year End
Unrestricted Funds Including Auxiliaries
Through July 31, 2026**

Schedule 3

Description	Annual Budget	Anticipated Year End
	07/01/2026	as of 7/31/2026
Revenues:		
Tuition and Fees	\$ 170,563,712	\$ 170,563,712
State Appropriations	68,476,619	68,476,619
Facilities and Administration	4,015,483	4,015,483
Sales and Service	14,423,141	14,423,141
Gifts, Contributions, and Other Revenues	113,087,056	113,087,056
Operating Revenues excl Interest	370,566,011	370,566,011
Expenses:		
Compensation	\$ 155,605,535	\$ 155,605,535
Contracted Labor/Professional Services	14,834,505	14,834,505
Supplies	6,079,453	6,079,453
Travel & Events	3,498,596	3,498,596
Information & Communications	9,168,830	9,168,830
Maintenance & Repairs & Utilities	20,012,676	20,012,676
Scholarships & Fellowships	38,607,361	38,607,361
Debt	6,668,078	6,668,078
Transfers & Other Expenses	116,090,977	116,090,977
Operating Expenses	370,566,011	370,566,011
Reserves	-	-
Total Expenses	370,566,011	370,566,011
Interest Income		
Net Operating	\$ -	\$ -



**FY2026 to FY2027 Actual Comparison
Unrestricted Funds Including Auxiliaries
Through July 31, 2026**

Schedule 4

Description	FY2026			FY2027		
	Anticipated End as of:	Actual to Date	% of Year End	Annual Budget	Actual to Date	% of Budget
	4/30/2026					
Revenues:						
Tuition and Fees	\$ 168,212,578	\$ 89,798,174	53%	\$ 170,563,712	\$ 91,873,517	54%
State Appropriations	69,342,861	5,756,233	8%	68,476,619	5,706,384	8%
Facilities and Administration	3,683,929	386,995	11%	4,015,483	319,878	8%
Sales and Service	14,373,703	4,590,038	32%	14,423,141	5,352,604	37%
Gifts, Contributions, and Other Revenues	115,205,837	666,796	1%	113,087,056	3,589,307	3%
Operating Revenues excl Interest	\$ 370,818,908	\$ 101,198,236	27%	\$ 370,566,011	\$ 106,841,690	29%
Expenses:						
Compensation	\$ 155,097,174	\$ 10,607,252	7%	\$ 155,605,535	\$ 10,976,426	7%
Contracted Labor/Professional Services	13,456,803	(303,791)	-2%	14,834,505	(2,434,793)	-16%
Supplies	5,632,017	807,837	14%	6,079,453	1,080,199	18%
Travel & Events	3,380,066	124,077	4%	3,498,596	249,860	7%
Information & Communications	8,392,107	1,163,075	14%	9,168,830	1,671,845	18%
Maintenance & Repairs & Utilities	18,645,991	3,833,350	21%	20,012,676	4,989,800	25%
Scholarships & Fellowships	34,046,356	2,299,844	7%	38,607,361	730,812	2%
Debt	6,673,578	-	0%	6,668,078	-	0%
Transfers & Other Expenses	109,978,199	(1,179,103)	-1%	116,090,977	(42,921,485)	-37%
Operating Expenses	\$ 355,302,291	\$ 17,352,541	5%	\$ 370,566,011	\$ (25,657,336)	-7%
Reserves	15,516,617	84,381,344		-	133,325,119	
Total Expenses	\$ 370,818,908	\$ 101,733,885	27%	\$ 370,566,011	\$ 107,667,783	29%
Interest Income	-	535,649		-	826,093	
Net Operating	\$ 15,516,617	\$ 83,845,695		\$ -	\$ 132,499,026	



**FY2026 to FY2027 Actual Comparison
Unrestricted Funds Including Auxiliaries
Through July 31, 2026**

Schedule 5

Description	FY2026			FY2027		
	Annual Budget	Actual to Date	% of Budget	Annual Budget	Actual to Date	% of Budget
Revenues:						
Tuition and Fees	\$ 167,574,271	\$ 89,798,174	54%	\$ 170,563,712	\$ 91,873,517	54%
State Appropriations	67,519,704	5,756,233	9%	68,476,619	5,706,384	8%
Facilities and Administration	4,766,384	386,995	8%	4,015,483	319,878	8%
Sales and Service	13,207,602	4,590,038	35%	14,423,141	5,352,604	37%
Gifts, Contributions, and Other Revenues	24,043,028	666,796	3%	113,087,056	3,589,307	3%
Operating Revenues excl Interest	\$ 277,110,989	\$ 101,198,236	37%	\$ 370,566,011	\$ 106,841,690	29%
Expenses:						
Compensation	\$ 155,097,174	\$ 10,607,252	7%	\$ 155,605,535	\$ 10,976,426	7%
Contracted Labor/Professional Services	11,552,384	(303,791)	-3%	14,834,505	(2,434,793)	-16%
Supplies	5,632,017	807,837	14%	6,079,453	1,080,199	18%
Travel & Events	3,095,711	124,077	4%	3,498,596	249,860	7%
Information & Communications	8,392,107	1,163,075	14%	9,168,830	1,671,845	18%
Maintenance & Repairs & Utilities	17,910,132	3,833,350	21%	20,012,676	4,989,800	25%
Scholarships & Fellowships	35,140,597	2,299,844	7%	38,607,361	730,812	2%
Debt	6,673,578	-	0%	6,668,078	-	0%
Transfers & Other Expenses	33,617,289	(1,179,103)	-4%	116,090,977	(42,921,485)	-37%
Operating Expenses	\$ 277,110,989	\$ 17,352,541	6%	\$ 370,566,011	\$ (25,657,336)	-7%
Reserves	-	84,381,344		-	133,325,119	
Total Expenses	\$ 277,110,989	\$ 101,733,885	37%	\$ 370,566,011	\$ 107,667,783	29%
Interest Income	-	535,649		-	826,093	
Net Operating	\$ -	\$ 83,845,695		\$ -	\$ 132,499,026	



FY2026 to FY2027 Single Month Comparison
Unrestricted Funds Including Auxiliaries
For the Month of July

Schedule 6

Description	Actuals		Variance	
	FY26	FY27	%	\$
Revenues:				
Tuition and Fees	\$ 89,798,174	\$ 91,873,517	102%	\$ 2,075,343
State Appropriations	5,756,233	5,706,384	99%	(49,849)
Facilities and Administration	386,995	319,878	83%	(67,117)
Sales and Service	4,590,038	5,352,604	117%	762,566
Gifts, Contributions, and Other Revenues	666,796	3,589,307	538%	2,922,511
Operating Revenues excl Interest	\$ 101,198,236	\$ 106,841,690	106%	\$ 5,643,454
Expenses:				
Compensation	\$ 10,607,252	\$ 10,976,426	103%	\$ (369,174)
Contracted Labor/Professional Services	(303,791)	(2,434,793)	801%	2,131,002
Supplies	807,837	1,080,199	134%	(272,362)
Travel & Events	124,077	249,860	201%	(125,783)
Information & Communications	1,163,075	1,671,845	144%	(508,770)
Maintenance & Repairs & Utilities	3,833,350	4,989,800	130%	(1,156,450)
Scholarships & Fellowships	2,299,844	730,812	32%	1,569,032
Debt	-	-		-
Transfers & Other Expenses	(1,179,103)	(42,921,485)	3640%	41,742,382
Operating Expenses	\$ 17,352,541	\$ (25,657,336)	-148%	\$ 43,009,877
Interest Income	535,649	826,093	154%	290,444
Net Operating	\$ 83,845,695	\$ 132,499,026	158%	\$ 48,653,331

BOARD OF TRUSTEES – FINANCE, AUDIT, GOVERNANCE, AND COMPLIANCE COMMITTEE

SUBJECT: Monthly Cash Reports as of July 31, 2026

PRESENTED BY: Division of Financial Operations

The attached cash forecast and accompanying graphs are provided for informational purposes. Reported cash balances and activity include both unrestricted and restricted university funds.

FY 2026 (Final Update)

Fiscal Year 2026 concluded with cash and investments of \$273.5 million, exceeding the projected year-end balance of \$249.6 million. The favorable variance was primarily attributable to timing differences between the recognition of revenues and expenses and the related cash receipts and disbursements. Most notably, \$33.8 million of revenue from a healthcare partner was recognized during FY 2026, while the corresponding cash was not received until July 2026.

In addition, \$47.2 million of Intergovernmental Transfer payments were recorded as FY 2026 expenditures, although the related cash payments will occur in FY 2027. The year-end balance also benefited from approximately \$6 million of capital expenditures and an estimated \$10 million of grant-related expenditures that were recorded or planned for FY 2026 but paid in FY 2027. Collectively, these timing differences increased reported FY 2026 cash balances by \$29.4 million and should be considered when evaluating cash trends and year-over-year comparisons.

FY 2027 Year-to-Date Performance (July 1, 2026 through July 31, 2026)

Fiscal Year 2027 began with cash and investments of \$273.5 million, compared with \$224.9 million at the beginning of the prior fiscal year. As of July 31, 2026, total cash and investments were \$304.3 million, representing an increase of \$85.0 million compared with the same period in the prior year. The increase was driven largely by the timing of healthcare-related cash receipts that were recognized as revenue in FY 2026 but received in July 2026 (FY 2027). Cash disbursements were also higher than the prior year, reflecting the timing of Intergovernmental Transfer payments.

Cash inflows through July 2026 were \$42 million higher than inflows during the same period in FY 2026, driven primarily by timing of payments from healthcare partners. Cash outflows through July 2026 were higher than outflows from the prior year due to IGT payments.

Days cash on hand totaled 288 days at month-end, compared with 213 days one year earlier. This increase is primarily attributable to timing-related cash flow activity and is expected to moderate as the fiscal year progresses.

The chart below shows a comparison to the prior fiscal year through July 31 (in millions):

	FY 2027	FY 2026	Change
Cash Inflows	\$63.1	\$21.3	\$41.8
Cash Outflows	(33.0)	(27.4)	(5.6)
Net Change In Cash Flows	30.1	(6.1)	36.2
Change In Investments	0.8	0.5	0.3
Net Change in Cash and Investments	30.9	(5.6)	36.5

Full-Year Projection (FY 2027)

For the full fiscal year, ending cash and investments as of June 30, 2027 are projected to be \$245.6 million, a decrease of \$27.8 million compared to the prior year.

The chart below shows a comparison of current full year projection to the prior fiscal year (in millions):

	FY2027	FY2026	Change
Cash Inflows	\$434.4	\$364.1	\$70.3
Cash Outflows	(463.0)	(326.1)	(136.9)
Net Change in Cash Flows	(28.6)	38.0	(66.6)
Change In Investments	0.8	10.5	(9.7)
Net Change in Cash and Investments	(27.8)	48.5	(76.3)

Both cash inflows and outflows are expected to increase in FY 2027 relative to FY 2026, reflecting higher levels of revenues and expenditures. Cash and investments are projected to total \$245.6 million at June 30, 2027, a decrease of \$27.8 million from the FY 2026 ending balance. The projected reduction does not reflect a deterioration in the University's financial position but rather the normalization of significant timing differences that favorably affected FY 2026 year-end liquidity. Both cash inflows and cash outflows are expected to increase during FY 2027, reflecting continued growth in operating activity. Based on current projections, days cash on hand is expected to be approximately 230 days at June 30, 2027.

BOARD RESOLUTION REQUESTED: No action is required. This item is presented for informational purposes only.

WRIGHT STATE CASH FORECAST (In Thousands) for Fiscal Year 2027
As of July 31, 2026

	Actual	Forecast											
	July	August	September	October	November	December	January	February	March	April	May	June	Total Year
Working Capital (1):													
Beginning Balance	261,402.9	292,223.8	292,400.5	260,695.0	250,541.1	219,547.5	219,368.4	281,566.3	279,706.3	259,416.0	241,043.6	232,884.9	261,402.9
Cash Sources	63,082.6	48,670.1	36,318.8	16,419.8	17,076.1	24,815.1	88,656.9	24,718.9	28,466.9	13,902.6	19,295.8	52,978.5	434,402.1
Cash Uses	(32,992.5)	(48,493.4)	(68,024.3)	(26,573.7)	(48,069.8)	(24,994.2)	(26,459.0)	(26,578.9)	(48,757.1)	(32,274.9)	(27,454.5)	(52,380.8)	(463,053.1)
Change in Investments	730.8	-	-	-	-	-	-	-	-	-	-	-	730.8
Ending Balance	292,223.8	292,400.5	260,695.0	250,541.1	219,547.5	219,368.4	281,566.3	279,706.3	259,416.0	241,043.6	232,884.9	233,482.7	233,482.7
Prior Year Balance	207,477.8	233,279.7	246,935.6	240,514.4	233,393.2	239,377.6	272,771.9	274,703.4	273,994.0	256,792.9	267,034.2	261,402.9	261,402.9
Change to Prior Year	84,745.9	59,120.7	13,759.4	10,026.7	(13,845.7)	(20,009.2)	8,794.4	5,002.8	(14,578.0)	(15,749.3)	(34,149.3)	(27,920.3)	(27,920.3)
Days Cash on Hand-FY2027 (3)(5)	288	288	257	247	216	216	277	276	256	237	229	230	230
Days Cash on Hand-FY2026 (4)(5)	213	240	254	247	240	246	280	282	281	264	274	269	269

Illiquid Investments (2):													
Beginning Balance	12,079.5	12,153.2	12,153.2	12,153.2	12,153.2	12,153.2	12,153.2	12,153.2	12,153.2	12,153.2	12,153.2	12,153.2	12,079.5
Change in Investments	73.7	-	-	-	-	-	-	-	-	-	-	-	73.7
Ending Balance	12,153.2	12,153.2	12,153.2	12,153.2	12,153.2	12,153.2	12,153.2	12,153.2	12,153.2	12,153.2	12,153.2	12,153.2	12,153.2
Prior Year Balance	11,821.5	12,046.8	12,130.7	12,100.3	12,238.4	12,189.9	12,353.8	12,209.9	12,037.7	12,204.2	12,268.9	12,079.5	12,079.5
Change to Prior Year	331.7	106.4	22.6	52.9	(85.2)	(36.7)	(200.6)	(56.6)	115.5	(51.0)	(115.7)	73.7	73.7

Total Working Capital & Illiquid Investments:													
Total Bank Cash & Investments	304,377.0	304,553.7	272,848.2	262,694.3	231,700.7	231,521.6	293,719.5	291,859.5	271,569.2	253,196.9	245,038.2	245,635.9	245,635.9
Prior Year	219,299.4	245,326.5	259,066.3	252,614.7	245,631.6	251,567.6	285,125.7	286,913.3	286,031.7	268,997.1	279,303.1	273,482.4	273,482.4
Change to Prior Year	85,077.7	59,227.2	13,782.0	10,079.6	(13,930.8)	(20,045.9)	8,593.8	4,946.2	(14,462.5)	(15,800.3)	(34,264.9)	(27,846.5)	(27,846.5)

(1) Bank and investment accounts which are available for daily operating needs.

(2) Private equity and student managed accounts. Student managed accounts included since their purpose is educational and not considered liquid to the University.

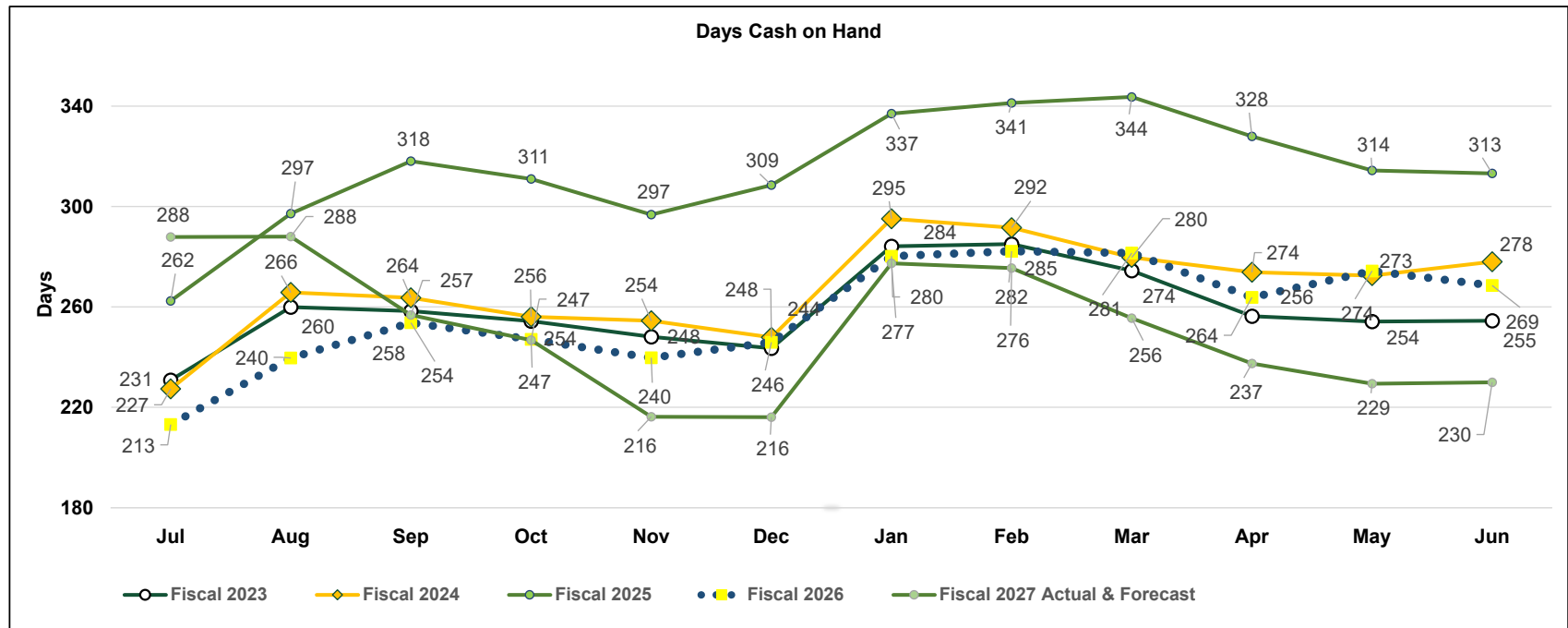
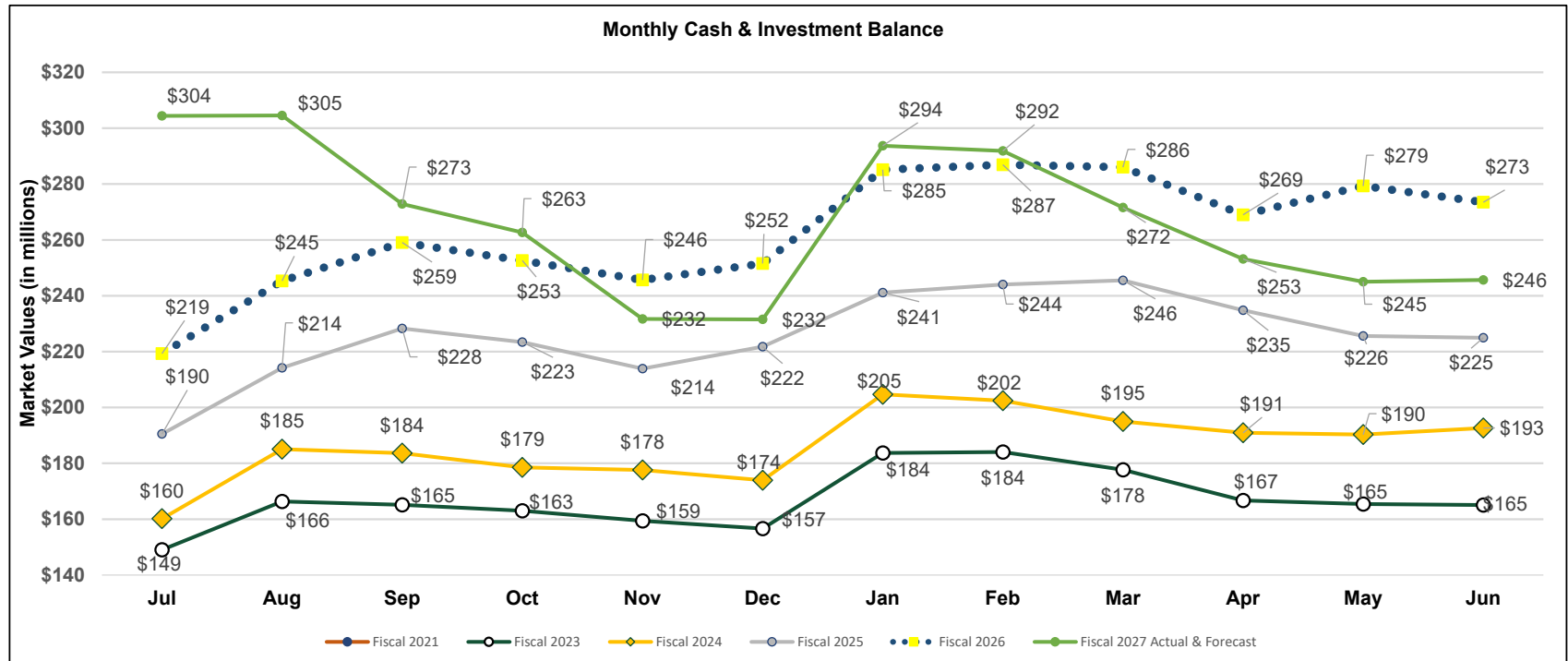
(3) Forecast based on total operational costs of **\$370.566 million** per the most recent FY2027 Analysis- Unrestricted Funds including Auxiliaries forecast. Based only on Working Capital.

(4) Based on total operational costs of \$355.302 million. Based only on Working Capital.

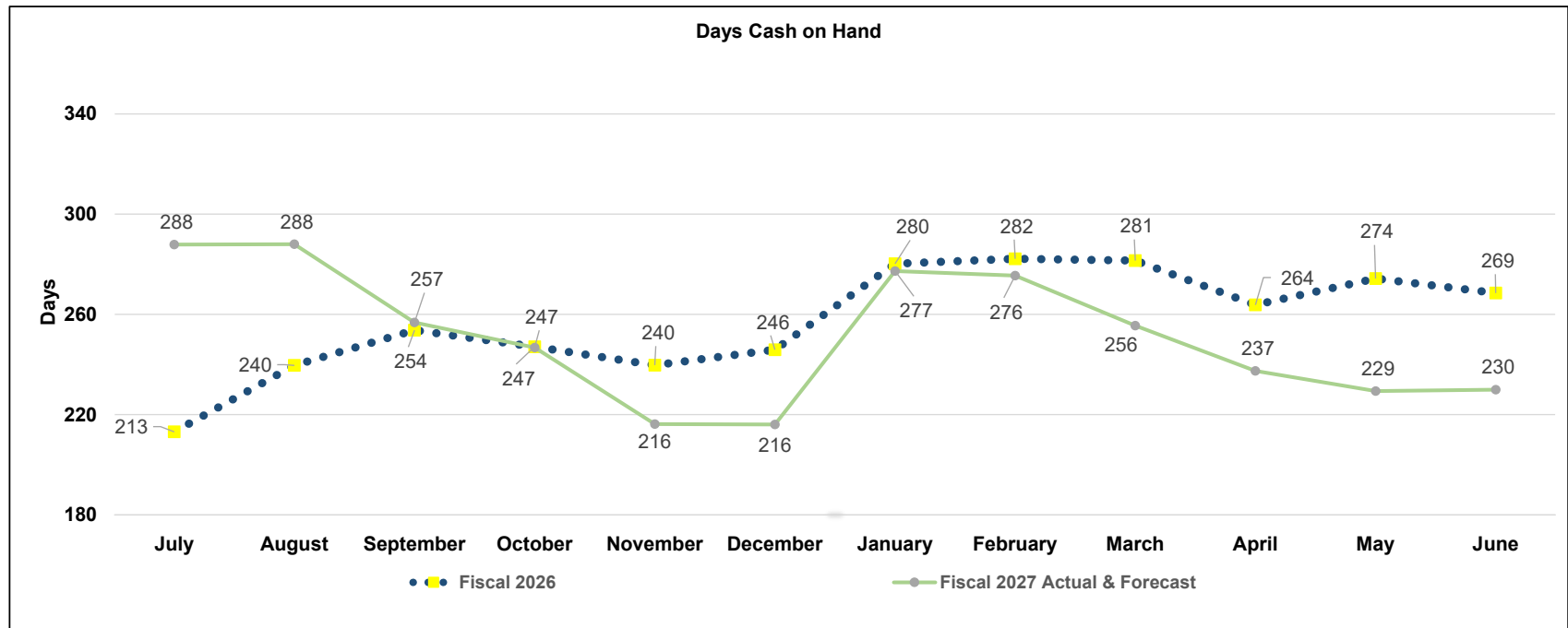
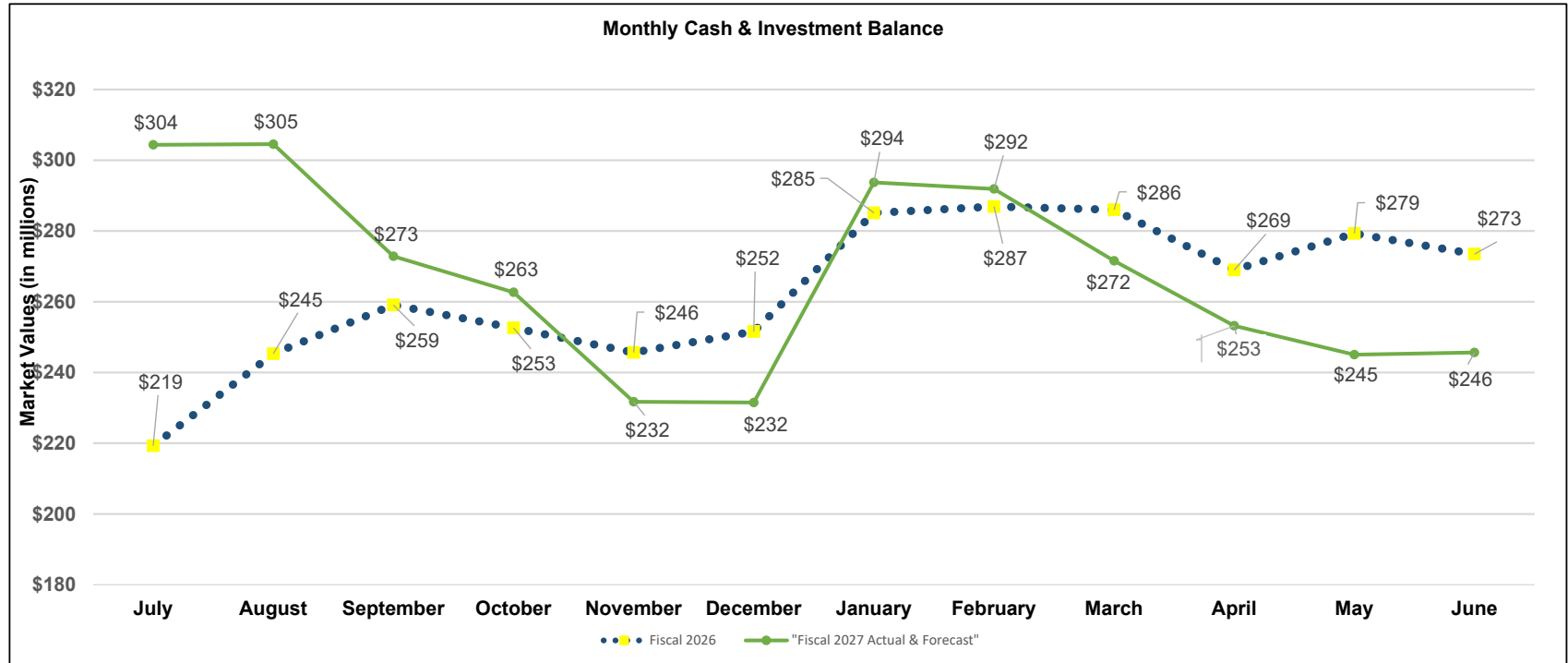
(5) Target: Minimum 180 Days

WRIGHT STATE UNIVERSITY

As of July 31, 2026



WRIGHT STATE UNIVERSITY
As of July 31, 2026



Cash and Investments Report: For period ending: 7/31/2026

Portfolio Holdings	Ending Balance \$	Weight %	IPS Target %	Target Range %	Current Month Income \$	YTD Income \$	1 Month %	3 Months %	Fiscal YTD %	1 Year %	3 Years %
Cash Pool											
Cash at Bank	(9,131)	(0.0)			2,977	2,977	0.00	0.00	0.00	0.00	1.41
Star Ohio	181,654,416	59.7			539,725	539,725	0.36	1.02	0.36	4.18	4.97
Total Cash Pool	181,645,285	59.7	35.0	20-70	542,701	542,701	0.30	0.95	0.30	3.96	4.83
<i>ICE BofA ML 1-3 Year Treasury Index</i>							0.33	0.92	0.33	3.82	4.61
Liquidity Pool:											
Ultra Short Duration Fund	42,082,956	13.8			107,923	107,923	0.26	0.87	0.26	4.16	5.29
<i>Bloomberg Barclay 9-12 Month Short Treas Index</i>							0.33	0.76	0.33	3.86	4.62
Short-Duration Government Fund	14,623,433	4.8			11,314	11,314	0.12	0.35	0.12	3.52	5.01
<i>ICE BofA ML 1-3 Year Treasury Index</i>							0.16	0.34	0.16	3.15	4.31
SEI Fixed Income Managed Portfolio	29,023,389	9.5			65,514	65,514	0.19	0.53	0.19	3.84	4.86
<i>50% Blm US Trs 1-3Y / 50% Blm Sh Trs 9-12M</i>							0.24	0.54	0.24	3.5	4.47
Treasury Zero Coupon Portfolio	24,734,693	8.1			0	0	0.00	0.14	0.00	3.07	
<i>ICE BofA ML 1-3 Year Treasury Index</i>							0.16	0.34	0.16	3.15	
Total Liquidity Pool	110,464,471	36.3	60.0	20-70	184,751	184,751	0.17	0.55	0.17	3.76	4.55
Total Cash and Liquidity Pool	292,109,756	96.0	95.0	75-97.5	727,452	727,452					
Student Managed Pool:											
Raider Asset Management	6,793,263	2.2			98,642	98,642	1.47	2.48	1.47	18.29	10.81
<i>50% Barclays Agg / 50% S&P 500</i>							-0.68	1.71	-0.68	11.04	11.34
Total Student Managed Pool	6,793,263	2.2	5.0	2.5-10	98,642	98,642					
Strategic Pool											
Venture Investment Associates VI, L.P.	3,981,880	1.3			0	0				1.64	3.27
SEI GPA III Private Equity Fund	1,378,118	0.5			0	0				-2.92	-5.04
Total Strategic Pool	5,359,998	1.8	0.0	0 -15	0	0				0.40	0.67
Total Portfolio Holdings	304,263,017	100.0			826,093	826,093	0.27	0.80	0.27	4.22	4.69

Monthly Investment Income Breakdown													
	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	Total
Dividend Income	\$831,799												\$ 831,799
Realized Gain (Loss)	168,134												168,134
Unrealized Gain (Loss)	(173,840)												(173,840)
Total (before fees)	826,093	-	-	-	-	-	-	-	-	-	-	-	826,093
Fees	-	-											-
Total (after fees)	\$ 826,093	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 826,093

Cash at Bank: University receives interest in excess of what is required to offset bank fees.



BOARD OF TRUSTEES

APPROVAL OF EXPENDITURES

RESOLUTION 27-05

WHEREAS, in order for the University to conduct business on an on-going basis, and provide products and services in a timely manner, purchases must be made; and

WHEREAS, these expenditures may amount to greater than \$250,000, requiring Board of Trustees approval; therefore, be it

RESOLVED that authorization is granted for the accompanying contracts exceeding \$250,000 before the Board of Trustees.



BOARD OF TRUSTEES

**FY 2027 Contracts and Expenditures Exceeding \$500,000
September 17, 2026**

Contract Information	Description of Services
Vendor: Anthem Blue Cross Blue Shield (Anthem)	Wright State offers self-funded medical benefits for all full-time employees (75% FTE or higher) who elect coverage for themselves and qualifying dependents. The University is self-funded for medical care and reimburses our provider for all medical and pharmacy claim expenditures and to administer the plan. The University has Stop Loss Insurance coverage that provides a maximum cost level per claim. The total medical expenditures are offset by premiums paid by employees.
Committed Contract Period (2 YEARS): 1/1/2027 – 12/31/2028	
Total Approval Amount: \$32,000,000.00	
Contract Options: One, 2-year	
Last Bid Date: 2023 (IUC)	
WSU Point of Contact: Emily Hamman, CHRO	
Contract Information	Description of Services
Vendor: TBD	The university's current agreement for Pharmacy Benefit Manager (PBM) expires 12/31/26. The university has narrowed the bid finalists to two firms and will need to execute an agreement prior to the December Board meeting. The selected PBM will administer prescription drug claim processing, pharmacy network management, formulary and clinical program management, member support, and administrative duties.
Committed Contract Period (3 YEARS): 1/1/2027 - 12/31/2029	
Approval Amount: \$12,900,000.00	
Contract Options:	
Last Bid Date: 2026	
WSU Point of Contact: Emily Hamman, CHRO	

Contract Information	Description of Services
Vendor: Lincoln Life Insurance	Lincoln will provide the university's benefit-eligible employees basic Life, Accidental Death and Dismemberment, Long-term Disability, and optional Short-term disability and Supplemental Life insurance coverages. Lincoln will provide coverage, claims processing, and administrative support for these benefit programs.
Committed Contract Period (3 YEARS): 1/1/2027 - 12/31/2029	
Approval Amount: \$2,700,000.00	
Contract Options: Two, 1-year	
Last Bid Date: 2026 (IUC)	
WSU Point of Contact: Emily Hamman, CHRO	
Contract Information	Description of Services
Vendor: Delta Dental	Wright State offers self-funded dental benefits for all full-time employees (75% FTE or higher) who elect coverage for themselves and qualifying dependents. The university reimburses Delta for all dental claims and pays them to administer the plan. The total dental claims are partially offset by premiums paid by employees. Delta committed to hold admin fees at the 2023 level for the duration of this extension.
Committed Contract Period (2 YEARS): 1/1/2027 – 12/31/2028	
Approval Amount: \$3,500,000.00	
Contract Options: N/A	
Last Bid Date: 2019 (IUC)	
WSU Point of Contact: Emily Hamman, CHRO	
Contract Information	Description of Services
Vendor: Touchnet	This contract provides a state of the art, secure, and convenient way to for all tuition and fees that are charged to students' accounts. Student payment plans, payments, invoices, and refunds are all managed via Touchnet.
Committed Contract Period (5 YEARS): 12/1/2026 - 11/30/2031	
Approval Amount: \$863,000.00	
Contract Options: N/A	
Last Bid Date: 2018	
WSU Point of Contact: Michael Stankas, CIO	

Contract Information	Description of Services
Vendor: Servicemaster	This contract was approved at the December 2025 Board meeting for \$1.8M. This request is to add \$300,000 to the approved amount bringing the total to \$2.1M through 12/31/2027. The increased amount covers an additional five buildings brought into the scope of service.
Committed Contract Period (1.5 YEARS): 6/1/2026 - 12/31/2027	
Approval Amount: \$2,100,000.00 (\$1,800,000 + \$300,000)	
Contract Options: Two 2-year	
Last Bid Date: 2024	
WSU Point of Contact: Javan Conley, AVP, Facilities Operations	



BOARD OF TRUSTEES

FY 2027 Contracts and Expenditures \$250,000 - \$499,999
September 17, 2026

Contract Information	Description of Services
Vendor: CBTS	CBTS is the reseller for the university's web firewall/load balancer and DDoS protection ("F5") that provides network and application protection. This agreement includes manufacturer software maintenance, technical support, licensing, and updates.
Committed Contract Period (3 YEARS): 7/1/2026 - 6/30/2029	
Approval Amount: \$419,000.00	
Contract Options: N/A	
Last Bid Date:	
WSU Point of Contact: Michael Stankas, CIO	
Contract Information	Description of Services
Vendor: Joe's Landscaping	This contract will provide snow removal and deicing services for the entirety of the Dayton Campus.
Committed Contract Period (<1 YEAR): 10/1/2026 - 4/30/2027	
Approval Amount: \$400,000.00	
Contract Options: N/A	
Last Bid Date: 2026	
WSU Point of Contact: Javan Conley, AVP, Facilities Operations	

Contract Information	Description of Services
Vendor: StarRez, Inc.	StarRez provides a cloud-based housing management platform allowing students a single, modern platform for housing applications, assignments and roommate selection, billing and payments, resident communications, community engagement, inspections, work orders, package tracking, reporting, and interfaces with Banner and other campus systems.
Committed Contract Period (6 YEARS): 9/25/2026 - 6/30/2032	
Approval Amount: \$298,266.23	
Contract Options:	
Last Bid Date: 2026	
WSU Point of Contact: Eric Corbitt, Dean of Students	



BOARD OF TRUSTEES

**FY 2027 Contracts and Expenditures \$150,000 - \$249,999
September 17, 2026**

Contract Information	Description of Services
Vendor: Enterprise Mobility Committed Contract Period (5 YEARS): 11/1/2026 - 10/30/2031 Approval Amount: \$200,000.00 Contract Options: Four 1-year Last Bid Date: 2026 WSU Point of Contact: Burhan Kawosa, VP Finance, Planning, and Analysis	This contract will provide rental car services for corporate business travel to university employees and students.
Contract Information	Description of Services
Vendor: Hertz Committed Contract Period (5 YEARS): 11/1/2026 - 10/30/2031 Approval Amount: \$200,000.00 Contract Options: Four 1-year Last Bid Date: 2026 WSU Point of Contact: Burhan Kawosa, VP Finance, Planning, and Analysis	This contract will provide rental car services for corporate business travel to university employees and students.



Date: September 9, 2026

To: Daniel Palmer

RE: September 2026 Board of Trustees Report

Research and Sponsored Programs has been asked to provide a statement for the minutes of the September 2026 Board of Trustees meeting to accompany our report of “Grants and Contracts Awarded.” Please use the following text, and edit as necessary to fit the space available:

Wright State University has recorded 273 awards totaling \$66,811,163 in external funding for the period of July 1, 2025, to June 30, 2026.

Recent funding received by the University includes \$644,459 from National Institute of Environmental Health Sciences (NIEHS) to Dr. Courtney Sulentic of the Pharmacology & Toxicology department for “Human IGH variants predict antibody dysregulation by environmental AhR ligands”. This project investigates the role of specific genetic and environmental factors on the regulation of antibody production with implications in identifying individual susceptibility to environmental exposures.

If you have any questions, please contact me at ext. 2297.

Thank you,

Marianne Shreck

Research and Sponsored Programs

University Hall | 3640 Colonel Glenn Hwy | Dayton, Ohio 45435-0001
937-775-2425 | fax: 937-775-3781 | rsp@wright.edu | wright.edu/rsp

Grants and Contracts Awarded by College

Awards from: 7/1/2025 - 6/30/2026

College / Dept / PI / Award	Award Title / Abstract	Sponsor	Grant ID	#	Total	Awarded On
Boonshoft School of Medicine (SOMD)				100	23,304,629.00	
Biochemistry/Molecular Biology-SOM (BYM55)				4	930,551.00	
Madhavi P. Kadakia						
23-0169-A0001-3	Role of DeltaNp63 alpha and TIP60 in SCC progression and chemoresistance This study aims to define the role ΔNp63α and TIP60 play in cancer progression and chemoresistance in squamous cell carcinoma, and to determine the therapeutic potential of targeting these proteins.	National Cancer Institute (NCI)	671860		544,030.00	12/19/2025
23-0169-A0001-4	Role of DeltaNp63 alpha and TIP60 in SCC progression and chemoresistance This study aims to define the role ΔNp63α and TIP60 play in cancer progression and chemoresistance in squamous cell carcinoma, and to determine the therapeutic potential of targeting these proteins.	National Cancer Institute (NCI)	671860		60,448.00	5/6/2026
Michael P. Markey						
26-0116-A0001-0	Dermal Tissue DNA Quantification The purpose of the study is to provide repetition of DNA extractions being performed at Solvita, as a check for consistency in recovered quantity and quality of the resulting DNA.	Community Tissue Services - Dayton	672221		4,180.00	1/15/2026
Hongmei Ren						
23-0405-A0001-4	The Role of Lipin1 in Myofiber Stability and Integrity The researchers will assess the benefits and therapeutic efficacy of Lipin1 in the treatment of Duchenne muscular dystrophy (DMD).	Nat'l Inst of Arthritis & Musculoskel & Skin Diseases (NIAMSD)	671415		321,893.00	7/25/2025
Business Office-SOM (BOM55)				4	1,323,626.00	
Amanda Catherine Carson-Spychalski						
24-0074-A0001-2	ODHE Subsidy for Primary Care This project will support primary care residencies.	Ohio Department of Higher Education	671718		28,026.00	7/31/2025
25-0141-A0001-1	Health Professions Education (HPE) Program The Dayton VA will reimburse the University for cost associated with the maintenance of health professions education (HPE) programs.	Veterans Affairs Medical Center	672100		75,064.00	10/10/2025
26-0026-A0001-0	ODHE Subsidy for Family Practice FY26-27 This funding will support the WSU Family Practice Program	Ohio Department of Higher Education	672083		768,848.00	9/10/2025
26-0041-A0001-0	ODHE Subsidy for Primary Care FY 26-27 This project will support primary care residencies.	Ohio Department of Higher Education	672085		451,688.00	9/10/2025
Family Medicine (FPR55)				4	1,526,712.00	
Sherry Adkins						
26-0024-A0001-0	Facilitating Adaptive Error Behaviors in Graduate Learners	Macy (Josiah), Jr. Foundation	672294		99,999.00	2/18/2026

Grants and Contracts Awarded by College

Awards from: 7/1/2025 - 6/30/2026

	This project will develop, implement, and evaluate a multifaceted intervention to promote skillful, compassionate responses to medical error among residents and faculty.				
Laurie Ann Bankston					
25-0218-A0001-0	Street Medicine Addition to Resident Training (SMART)	Health Resources and Services Administration	672239	486,571.00	10/6/2025
	Street Medicine Addition to Resident Training (SMART) will train Family Medicine residents at Wright State University's Boonshoft School of Medicine (BSOM) and Kettering Health to deliver trauma-informed, interdisciplinary care to individuals experiencing homelessness and extreme poverty in both urban Dayton Montgomery County and rural Miami County, Ohio.				
25-0218-A0001-1	Street Medicine Addition to Resident Training (SMART)	Health Resources and Services Administration	672239	481,378.00	6/3/2026
	Street Medicine Addition to Resident Training (SMART) will train Family Medicine residents at Wright State University's Boonshoft School of Medicine (BSOM) and Kettering Health to deliver trauma-informed, interdisciplinary care to individuals experiencing homelessness and extreme poverty in both urban Dayton Montgomery County and rural Miami County, Ohio.				
Lisa Kellar					
23-0117-A0001-3	Program Augmenting Resident Training for Needs in the Emotional Realm (PARTNER)	Health Resources and Services Administration	671678	458,764.00	9/15/2025
	Train primary care residents in prevention, identification, diagnosis, treatment, and referral of services for mental and behavioral health conditions for the pediatric, adolescent, young adult.				
Medical Education - BSOM (ASM55)			3	6,166,214.00	
Amanda Catherine Carson-Spychalski					
26-0032-A0001-0	ODHE Subsidy - WSU Clinical Teaching FY 26-27	Ohio Department of Higher Education	672081	5,894,000.00	9/10/2025
	This program will support WSU Clinical Teaching Program.				
Chasity Beth O'Malley					
23-0107-A0002-2	Refinement and Expansion of the Community College Anatomy and Physiology Education Research (CAPER)	University of Minnesota	671627	20,948.00	8/1/2025
	The objective of Dr. O'Malley's portion of the work is to recruit participants and work with the mentorship program.				
Jayna Marie Vossler					
26-0040-A0001-0	Area Health Education Center Program (AHEC) FY 26-27	Ohio Department of Higher Education	672201	251,266.00	9/9/2025
	This project will support the medical school regional area health education centers' educational programs for the continued support of medical and other health professions education.				
Medicine (MED55)			1	120,595.00	
James F Lamb					
26-0154-A0001-0	Cardi-OH FY 26	Case Western Reserve University	672267	120,595.00	11/25/2025
	The researchers will work within the consortium to (1) improve clinician knowledge on evidence-based practices to treat diabetes in adults and adolescents, Focus on health equity, and address social determinants of health.				
NeuroSci Cell Bio Physiology-SOM (ANM55)			17	3,003,965.00	
Thomas L. Brown					
23-0416-A0001-3	Development of approaches for inducible trophoblast-specific gene modulation: the role of trophoblast Lat1 in the regulation of placental function and fetal growth	Univ of Colorado	671767	47,701.00	2/19/2026

Grants and Contracts Awarded by College

Awards from: 7/1/2025 - 6/30/2026

	We will determine if trophoblast-specific Lat1 knockdown decreases placental transport of essential amino acids and restricts fetal growth.				
Adam Schmerge Deardorff					
24-0256-A0001-0	Neuromuscular Junction Dysfunction in Hyperkalemic Periodic Paralysis	Nat'l Inst of Arthritis & Musculoskel & Skin Diseas (NIAMSD)	672200	165,456.00	8/20/2025
	Hyperkalemic periodic paralysis is an inherited muscle disease that causes debilitating attacks of paralysis and weakness lasting from minutes to days. Despite identification of the pathogenic mutation, current mechanistic understanding of weakness is incomplete, and as a result an effective treatment has not been developed. This study will explore pathogenic mechanisms in HPP to explore therapeutic interventions.				
Christopher Dupont					
23-0293-A0001-3	Treating Hyperkalemic Periodic Paralysis	Nat'l Institute of Neurological Disorders & Stroke (NINDS)	671596	44,135.00	9/12/2025
	The researchers will unveil the mechanism causing the attacks of muscle paralysis in hyperkalemic periodic paralysis with the goal of finding a treatment for the disease.				
Sherif M Elbasiouny					
23-0264-A0001-3	Mechanisms Underlying Excitability Regulation of Motoneuron Types in ALS Year 6-10	Nat'l Institute of Neurological Disorders & Stroke (NINDS)	671479	481,676.00	7/17/2025
	The goal of this study is to investigate the ionic currents underlying the hypo-excitability changes in ALS.				
23-0264-A0001-4	Mechanisms Underlying Excitability Regulation of Motoneuron Types in ALS Year 6-10	Nat'l Institute of Neurological Disorders & Stroke (NINDS)	671479	522,385.00	3/19/2026
	The goal of this study is to investigate the ionic currents underlying the hypo-excitability changes in ALS.				
24-0013-A0001-2	Excitability dysfunction mechanisms underlying the TDP43 -dependent ALS and FTD pathogenesis	Nat'l Institute of Neurological Disorders & Stroke (NINDS)	671815	633,851.00	8/8/2025
	This proposal examines the mechanisms of excitability dysfunction in a new animal model of ALS/FTLD				
24-0110-A0001-3	3D Immunohistochemistry analysis to enhance the rigor of motoneuronal somatic reconstruction and potassium channel characterization	Nat'l Institute of Neurological Disorders & Stroke (NINDS)	671815	20,945.00	8/28/2025
	We propose to expand and improve current immunohistochemistry analysis methods via development of advanced algorithms for reconstruction of motoneuron somatic morphology and characterization of potassium ion channel expression to better understand these structures' roles in ALS.				
24-0182-A0001-2	Examining the mechanistic interaction between K channels' dysfunction in rNLS8 mice	Nat'l Institute of Neurological Disorders & Stroke (NINDS)	671815	79,238.00	8/28/2025
	We propose to utilize electrophysiology and develop a dynamic clamp protocol to examine the link between two motoneuron somatic potassium channel dysfunctions in rNLS8 mice.				
25-0128-A0001-0	Optimizing Sensory Feedback via Machine Learning and In-Silico Models	American University	672227	159,618.00	2/9/2026
	This project will integrate the computational neuroscience expertise of the US PI with the experimental and neural data analysis expertise of the Egyptian PI to develop a stimulus coder that optimizes peripheral nerve electrical stimulation (eStim) parameters.				
26-0219-A0001-0	Research for Enhancing Airman and Cognitive Health (REACH)	BAE Systems, Inc.	672305	114,228.00	3/12/2026
	The focus if this effort is to conduct research, leveraging human models, in support of optimizing the warfighter by enabling, enhancing, restoring, and sustaining the Force, world-wide.				
Mark Monroe Rich					
23-0115-A0001-2	Neural mechanisms of age-related weakness	Ohio University	671882	15,602.00	9/29/2025
	The researchers will explore the possibility of developing a new treatment for weakness in the elderly.				

Grants and Contracts Awarded by College

Awards from: 7/1/2025 - 6/30/2026

24-0169-A0001-1	Novel Approaches to Therapy of Muscle Ion Channelopathies	Nat'l Inst of Arthritis & Musculoskel & Skin Diseas (NIAMSD)	672114	450,113.00	3/5/2026
	We will study mouse models of two muscle diseases with abnormal electrical activity (myotonia congenita and hyperkalemic periodic paralysis).				
24-0169-A0001-2	Novel Approaches to Therapy of Muscle Ion Channelopathies	Nat'l Inst of Arthritis & Musculoskel & Skin Diseas (NIAMSD)	672114	25,008.00	3/5/2026
	We will study mouse models of two muscle diseases with abnormal electrical activity (myotonia congenita and hyperkalemic periodic paralysis).				
Matthew Scott Sherwood					
23-0144-A0004-1	Cognitive and Neurology Research 2	KBR	671626	50,711.00	3/12/2026
	This study seeks to assess neuroinflammatory effects of hypergravity exposure (up to +9Gz) using advanced MRI applications.				
23-0230-A0004-0	Transcranial magnetic stimulation pilot program	JLC Services Inc	671785	48,489.00	11/15/2025
	Additional funding for Phase 2 clinical trial to assess transcranial magnetic stimulation as a therapeutic for veterans and first responders.				
23-0230-A0005-0	Transcranial magnetic stimulation pilot program	JLC Services Inc	671785	100,358.00	3/10/2026
	Additional funding for Phase 2 clinical trial to assess transcranial magnetic stimulation as a therapeutic for veterans and first responders.				
25-0228-A0002-0	MRI Scanning in Support of the Cognitive Neuroscience Portfolio 2	Universal Energy Systems Inc. (UES Inc.)	672130	44,451.00	4/10/2026
	This study seeks to complete additional hours of MRI scanning before, during, and after 5 days of transcutaneous vagal nerve stimulation and assess behavior and brain activity from a complex visual search task.				
Pediatrics (PED55)				3	134,621.00
Cynthia Judine Sieck					
26-0008-A0001-0	Comprehensive Maternal Care	The Ohio State University	672329	15,627.00	5/5/2026
	This project will evaluate the Ohio Department of Medicaid's Comprehensive Maternal Care program.				
26-0008-A0004-0	Comprehensive Maternal Care	The Ohio State University	672330	15,627.00	5/5/2026
	This project will evaluate the Ohio Department of Medicaid's Comprehensive Maternal Care program.				
26-0031-A0001-0	Healthcare Safety Net evaluation	The Ohio State University	672238	103,367.00	9/17/2025
	The main goals of the MHSN are to examine health care safety net capacities, safety net users' needs, and the mismatches between health care safety net service capacities and health care safety net needs.				
Pharmacology & Toxicology-SOM (PCL55)				31	2,777,864.00
Mae Alexandra Carpenter					
23-0160-A0001-1	Systemic travel of damaged DNA in photosensitive autoimmune disorders	National Institute of Environmental Health Sciences (NIEHS)	671982	102,399.00	8/5/2025
	This study seeks to study the extent of travel of damaged DNA from the skin to other organs and how it impacts autoimmune disease.				
26-0091-A0001-0	EMGS 2025 Travel award	Environmental Mutagenesis and Genomics Society	672243	500.00	10/1/2025
	Travel award for EMGS meeting in Rochester NY to present research.				

Grants and Contracts Awarded by College

Awards from: 7/1/2025 - 6/30/2026

Elizabeth Elaine Cates					
23-0235-A0002-2	VA IPA - E. Cates	Veterans Affairs Medical Center	672030	27,400.00	9/4/2025
	Ms. Cates will be responsible for overseeing the day to day activities of Dr. Traver's Research. She will be involved in subject recruitment, study visits, and all correspondence and follow up per protocol guidelines.				
23-0235-A0002-3	VA IPA - E. Cates	Veterans Affairs Medical Center	672030	14,305.00	12/22/2025
	Ms. Cates will be responsible for overseeing the day to day activities of Dr. Traver's Research. She will be involved in subject recruitment, study visits, and all correspondence and follow up per protocol guidelines.				
23-0235-A0002-4	VA IPA - E. Cates	Veterans Affairs Medical Center	672030	42,914.00	2/18/2026
	Ms. Cates will be responsible for overseeing the day to day activities of Dr. Traver's Research. She will be involved in subject recruitment, study visits, and all correspondence and follow up per protocol guidelines.				
Kristina Melanie Ewing					
26-0260-A0001-0	VA IPA - K. Ewing	Veterans Affairs Medical Center	672331	31,590.00	5/7/2026
	K. Ewing will will assist with multiple research and administrative duties.				
Karen M. Henkels					
23-0239-A0001-12	VA IPA - K. Henkels	Veterans Affairs Medical Center	671549	16,437.00	12/22/2025
26-0227-A0001-0	VA IPA - K. Henkels	Veterans Affairs Medical Center	672301	39,000.00	3/3/2026
	Karen M. Henkels will assist in the determination of pig and human formulations and more detailed photosensitivity studies of a select number of potent inhibitors used to reduce the negative effects of UV radiation exposure. She will be responsible for the execution of experiments and quantification of results from these studies.				
Christopher David Howard					
25-0153-A0001-2	VA IPA - C. Howard	Veterans Affairs Medical Center	672032	20,812.00	8/27/2025
	Mr. Howard will be responsible for the conduct of the day-to-day activities of Dr. Travers' research. He will be involved in subject recruitment and eligibility, study visits, as well as all correspondence and follow-up per protocol guidelines.				
25-0153-A0001-3	VA IPA - C. Howard	Veterans Affairs Medical Center	672032	0.00	11/3/2025
	Mr. Howard will be responsible for the conduct of the day-to-day activities of Dr. Travers' research. He will be involved in subject recruitment and eligibility, study visits, as well as all correspondence and follow-up per protocol guidelines.				
Michael Kemp					
24-0138-A0001-1	Analysis and function of damaged cell-free DNA	U.S-Israel Binational Science Foundation	672019	37,500.00	10/10/2025
	This project will explore how DNA adducts induced by environmental carcinogens and anti-cancer drugs impact the function of cell-free DNA.				
Christina B Knisely					
23-0219-A0004-2	VA IPA - C. Knisley	Veterans Affairs Medical Center	672031	10,938.00	9/4/2025
	Ms. Knisely will manage regulatory documentation and support manager activities for Dr. Travers' clinical trials.				

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23-0219-A0004-3	VA IPA - C. Knisley	Veterans Affairs Medical Center	672031	5,708.00	12/22/2025
	Ms. Knisely will manage regulatory documentation and support manager activities for Dr. Travers' clinical trials.				
23-0219-A0004-4	VA IPA - C. Knisley	Veterans Affairs Medical Center	672031	17,123.00	2/20/2026
	Ms. Knisely will manage regulatory documentation and support manager activities for Dr. Travers' clinical trials.				
Estrella Marin					
26-0222-A0001-0	VA IPA - E. Marin	Veterans Affairs Medical Center	672299	11,522.00	2/17/2026
	E. Marin will assist with multiple research and administrative duties.				
26-0222-A0001-1	VA IPA - E. Marin	Veterans Affairs Medical Center	672299	14,722.00	6/16/2026
	E. Marin will assist with multiple research and administrative duties.				
Christine M. Rapp					
23-0241-A0002-3	VA IPA - C. Rapp	Veterans Affairs Medical Center	672034	14,645.00	12/22/2025
	Ms. Rapp will be assisting in growing keratinocytes and measuring cytokines from cell and murine tissues.				
23-0241-A0002-4	VA IPA - C. Rapp	Veterans Affairs Medical Center	672034	43,934.00	2/17/2026
	Ms. Rapp will be assisting in growing keratinocytes and measuring cytokines from cell and murine tissues.				
23-0241-A0002-5	VA IPA - C. Rapp	Veterans Affairs Medical Center	672034	5,858.00	6/16/2026
	Ms. Rapp will be assisting in growing keratinocytes and measuring cytokines from cell and murine tissues.				
Stanley Dean Rider					
23-0218-A0001-7	VA IPA - S. Dean Rider	Veterans Affairs Medical Center	671742	35,924.00	8/15/2025
	Dr. Rider's main duties include: maintaining keratinocyte cell cultures, perform in vitro experiments with keratinocytes and UV radiation, purify RNA and extract protein from skin biopsies, analyze changes in RNA and protein expression, perform bioinformatic analyses, order supplies, maintain laboratory equipment and lab organization, assist with manuscript preparation and present findings.				
Courtney Sulentic					
24-0064-A0001-0	Human IGH variants predict antibody dysregulation by environmental AhR ligands	National Institute of Environmental Health Sciences (NIEHS)	672338	644,459.00	4/23/2026
	Antibodies are an essential component to maintaining health and immunity against a broad spectrum of pathogens. However, environmental stressors can inhibit antibody production resulting in increased susceptibility to infection. This project investigates the role of specific genetic and environmental factors on the regulation of antibody production with implications in identifying individual susceptibility to environmental exposures.				
Anita Thyagarajan					
23-0243-A0002-2	VA IPA - A. Thyagarajan	Veterans Affairs Medical Center	672035	28,810.00	8/19/2025
	Dr. Thyagarajan will be involved in studies defining the roles of FAF-R in various COVID-19 spike proteins in pathologies such as inflammation and cancer. She will use various in-vitro cellular and molecular biology techniques, along with in-vivo mice models, which will help generate data for extramural funding, and to present her findings at different national and international conferences and for peer-reviewed publications.				

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23-0243-A0002-3	VA IPA - A. Thyagarajan	Veterans Affairs Medical Center	672035	6,000.00	8/18/2025
	Dr. Thyagarajan will be involved in studies defining the roles of FAF-R in various COVID-19 spike proteins in pathologies such as inflammation and cancer. She will use various in-vitro cellular and molecular biology techniques, along with in-vivo mice models, which will help generate data for extramural funding, and to present her findings at different national and international conferences and for peer-reviewed publications.				
23-0243-A0002-4	VA IPA - A. Thyagarajan	Veterans Affairs Medical Center	672035	18,125.00	1/15/2026
	Dr. Thyagarajan will be involved in studies defining the roles of FAF-R in various COVID-19 spike proteins in pathologies such as inflammation and cancer. She will use various in-vitro cellular and molecular biology techniques, along with in-vivo mice models, which will help generate data for extramural funding, and to present her findings at different national and international conferences and for peer-reviewed publications.				
23-0243-A0002-5	VA IPA - A. Thyagarajan	Veterans Affairs Medical Center	672035	54,374.00	2/17/2026
	Dr. Thyagarajan will be involved in studies defining the roles of FAF-R in various COVID-19 spike proteins in pathologies such as inflammation and cancer. She will use various in-vitro cellular and molecular biology techniques, along with in-vivo mice models, which will help generate data for extramural funding, and to present her findings at different national and international conferences and for peer-reviewed publications.				
Jeffrey Bryant Travers					
23-0407-A0001-3	Laboratory Animal Resources Care	Veterans Affairs Medical Center	671850	18,068.00	7/2/2025
	Dr. Travers will provide LAR services for the VA.				
23-0428-A0001-3	Wounding Therapy and Photocarcinogenesis	National Institute on Aging (NIA)	672265	877,297.00	11/17/2025
	This study will test the ability of wounding geriatric skin to protect from skin cancer.				
24-0007-A0001-2	Oxidized lipids and microvesicle particles as effectors for chemical threats to skin	Nat'l Inst of Arthritis & Musculoskel & Skin Diseases (NIAMSD)	671793	225,000.00	7/10/2025
	This project applies well-established techniques and approaches to investigate the involvement of the lipid mediator Platelet-activating factor and microvesicle particles (MVP) release in chemical warfare-associated agents-induced deleterious effects.				
Yong-jie Xu					
23-0415-A0001-5	DNA Replication Checkpoint in Fission Yeast	National Institute of General Medical Sciences (NIGMS)	671485	37,500.00	8/13/2025
	This study is to understand the DNA replication checkpoint in fission yeast, a cell signaling pathway important for genomic stability in all eukaryotes and an anticancer barrier in humans.				
23-0415-A0001-6	DNA Replication Checkpoint in Fission Yeast	National Institute of General Medical Sciences (NIGMS)	671485	337,500.00	3/3/2026
	This study is to understand the DNA replication checkpoint in fission yeast, a cell signaling pathway important for genomic stability in all eukaryotes and an anticancer barrier in humans.				
23-0415-A0001-7	DNA Replication Checkpoint in Fission Yeast	National Institute of General Medical Sciences (NIGMS)	671485	37,500.00	3/23/2026
	This study is to understand the DNA replication checkpoint in fission yeast, a cell signaling pathway important for genomic stability in all eukaryotes and an anticancer barrier in humans.				
Population and Public Health Sci (CMH55)				11	4,348,761.00
Timothy N Crawford					
26-0195-A0001-0	State of Ohio Adversity and Resilience (SOAR) study 2.0	The Ohio State University	672300	64,200.00	3/3/2026
	Two-part study of statewide populations of 15,000 and 3,600 individuals to understand biological, psychological, social and environmental sources of risk for and protection against distress, suicide, and overdose; also looking at sources of resilience and recovery. SOAR 2.0 is to repeat evaluations, retain the cohort, and attain additional funding for future repeat evaluations.				

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Jo Ann Ford					
23-0423-A0001-3	Minority AIDS Initiative (MAI) - High Risk Populations "Reachable, Teachable, and Inclusive" (RTI) project	Substance Abuse & Mental Health Services Admin. (SAMHSA)	671641	492,046.00	9/24/2025
	The RTI project will increase engagement in care for African Americans in Montgomery County who are at risk for or are living with HIV/AIDS.				
26-0162-A0001-0	MHRB Needs Assessment Year 2	Mental Health & Recovery Board of Clark Greene & Madison Co	672293	210,574.00	2/17/2026
	The purpose of the project is to create a needs assessment survey for three counties to provide MHRB with information from the community as to what services are needed.				
Julie Patrice Gentile					
26-0074-A0001-0	ODHE Subsidy for Aerospace Medicine and Human Performance Center FY 26-27	Ohio Department of Higher Education	672203	3,000,000.00	9/22/2025
	WSU agrees to use the Funds to support the establishment of the Aerospace Medicine and Human Performance Center at Wright State University.				
Naila Khalil					
26-0123-A0001-0	OhioLINK Open Resources Grant	Ohio Department of Higher Education	672254	650.00	11/5/2025
	I am applying for OhioLINK Fall 2025 Open Educational Resource (OER) Course Redesign Mini-Grant for my large enrollment course PPH 2100 Climate Change and Health to use open resources to increase student enrollment.				
Nicole Kinzeler					
23-0322-A0001-2	SAMHSA's Strategic Prevention Framework - Partnerships for Success	Substance Abuse & Mental Health Services Admin. (SAMHSA)	671852	373,661.00	9/29/2025
	The Substance Abuse Resources and Disability Issues (SARDI) Program in the Boonshoft School of Medicine will partner with Central State University and Wilberforce University assess, plan, implement, and evaluate substance abuse prevention efforts with African American college students ages 18 to 25.				
25-0184-A0001-1	Program Evaluation - Assisted Outpatient Treatment (AOT)	ADAMHS Board for Montgomery County	672113	16,731.00	11/3/2025
	SARDI will provide training and evaluation support for Montgomery County ADAMHS' Assisted Outpatient Treatment (AOT) grant project.				
25-0282-A0001-0	Evaluation Services for Montgomery County Juvenile Court 2025 - 2026	Montgomery County Juvenile Court	672191	29,925.00	7/3/2025
	The Substance Abuse Resources & Disability Issues (SARDI) program in the Boonshoft School of Medicine.				
26-0103-A0001-0	Innovative Community Crisis Response Partnership Evaluation - Year 3	ADAMHS Board for Montgomery County	672309	58,181.00	4/10/2026
	SARDI will provide evaluation support for Montgomery County ADAMHS' Crisis Response Grant project. The work will include training, data collection, reporting, and quality improvement processes.				
26-0104-A0001-0	Program Evaluation - Assisted Outpatient Treatment (AOT) Year 2	ADAMHS Board for Montgomery County	672343	66,707.00	5/20/2026
	SARDI will provide training and evaluation support for Montgomery County ADAMHS' Assisted Outpatient Treatment (AOT) grant project.				
26-0145-A0001-0	Program Evaluation - Mitigation of Trauma-Related Mental Health Conditions Experienced by Black Youth through Policy Reform (Year 4)	ADAMHS Board for Montgomery County	672270	36,086.00	12/5/2025
	Wright State University will provide evaluation services for the project: Montgomery County ADAMHS: Mitigation of Trauma-Related Mental Health Conditions Experienced by Black Youth through Policy Reform.				

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Psychiatry (PYC55)				11	1,351,563.00
Terry L Correll					
26-0035-A0001-0	Psychiatry Resident Fellowship CY26	ADAMHS Board for Montgomery County	672333	140,091.00	5/12/2026
	This project provides support/stipends for the training of two residents in General Psychiatry. These residents provide direct clinical service at Board-supported venues. The residents also engage in an administrative project and service research.				
Julie Patrice Gentile					
25-0291-A0001-0	Ohio's CCOE in MI/ID	Ohio Department of Mental Health and Addiction Services	672197	85,500.00	8/13/2025
	Ohio's CCOE in MI/ID is a statewide resource that provides educational programs, consultation, and community team building to support patients and families with mental illness/intellectual disability.				
26-0070-A0001-0	FY26 MCAT	Ohio Center for Autism and Low Incidence/Educational Service Center of Central Ohio	672215	31,025.00	9/17/2025
	Dr. Gentile and Dr. Harper will provide consultation for youth in Ohio with diagnosis if Autism Spectrum Disorder and/or intellectual developmental disabilities. No patient care will be provided; consultation and recommendations will be made to county teams around the state of Ohio.				
26-0107-A0001-0	Mental Illness/Intellectual Disability Professorship CY 26	ADAMHS Board for Montgomery County	672332	24,750.00	5/12/2026
	The MI/ID Professorship supports a WSU Psychiatry faculty who provides clinical services and supervision of residents in a mental health center for patients with co-occurring ID and mental illness.				
26-0125-A0001-0	MIID CCOE Department of Developmental Disabilities	Ohio Department of Developmental Disabilities	672278	836,000.00	12/3/2025
	The Wright State University Department of Psychiatry directs Ohio's Telepsychiatry Program for Intellectual Disability, which provides psychiatric services to patients from all 88 counties in Ohio. In addition, educational trainings are provided to clinicians and staff, and consultation to patients, families, and teams.				
Larrilyn Louise Grant					
26-0080-A0001-0	Community General Psychiatry FY 26	Ohio Department of Mental Health and Addiction Services	672252	12,750.00	10/31/2025
	This funding will continue the Professorship of Community Psychiatry partnership with the Ohio Department of Mental Health and Addiction Services to improve the quality of clinical services in the region and enhance the training programs in public sector psychiatry.				
Kari Sharyce Harper					
26-0079-A0001-0	Child/Adolescent Psychiatry Resident Training FY 26	Ohio Department of Mental Health and Addiction Services	672187	29,750.00	10/31/2025
	This grant is requested for partial support of the salary of the Training Director for the residency in Child and Adolescent Psychiatry at Wright State University Boonshoft School of Medicine.				
26-0108-A0001-0	Child Psychiatry Placements CY 26	ADAMHS Board for Montgomery County	672335	123,750.00	5/12/2026
	This project provides support/stipends for the training of two residents (fellows) in Child and Adolescent Psychiatry. These residents train, serve, and provide programmatic support in community mental health settings.				
Suzie C. Nelson					
26-0078-A0001-0	Adult General Psychiatry FY 26	Ohio Department of Mental Health and Addiction Services	672256	12,750.00	10/31/2025
	This funding will continue the Professorship of Community Psychiatry partnership with the Ohio Department of Mental Health and Addiction Services to improve the quality of clinical services in the region and enhance the training programs in public sector psychiatry.				
26-0102-A0001-0	SOS 4.0 Extension CY 2025	ADAMHS Board for Montgomery County	672255	46,697.00	11/12/2025

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	This project provides support/stipends for the training of two residents in General Psychiatry. These residents provide direct clinical service at Board-supported venues. The residents also engage in an administrative project and service research.				
Philip Richard Steiner					
26-0081-A0001-0	Rural General Psychiatry FY 26	Ohio Department of Mental Health and Addiction Services	672258	8,500.00	10/31/2025
	This grant will continue to support WSU's aim of improving the quality of psychiatric services in rural areas of Ohio and increasing psychiatrists working within the public mental health sector.				
Research Affairs-SOM (RAM55)			10	1,474,157.00	
Jennifer Lynn Daniels					
26-0068-A0001-0	CTRA AstraZeneca	AstraZeneca Pharmaceuticals LP	672214	140,421.00	9/4/2025
	CTRA study AstraZeneca Pharmaceuticals				
26-0093-A0001-0	CTRA Thrombolex	Thrombolex, Inc.	672248	41,155.00	9/23/2025
	CTRA Thrombolex				
26-0115-A0001-0	CTRA R3 Vascular Inc	R3 Vascular Inc.	672249	113,944.00	10/27/2025
	CTRA R3 Vascular Inc				
26-0147-A0001-0	CTRA-EMD Serono	EMD Serono, Inc.	672263	267,973.00	11/19/2025
	CTRA-Study EMD Serono				
26-0149-A0001-0	CTRA Cagent Vascular, Inc.	CAGENT VASCULAR, INC.	672264	38,949.00	11/21/2025
	CTRA Cagent Vascular, Inc.				
26-0185-A0001-0	CTRA-biohaven	Biohaven Pharmaceuticals, Inc	672224	95,434.00	1/12/2026
	CTRA-biohaven				
26-0229-A0001-0	CTRA-Janssen Research & Development	Janssen Research and Development, LLC	672302	409,093.00	3/10/2026
	CTRA-Janssen Research & Development				
26-0307-A0001-0	CTRA TG Therapeutics Inc.	TG Therapeutics, Inc.		247,923.00	6/18/2026
	CTRA TG Therapeutics Inc				
David Nathaniel Dhanraj					
26-0090-A0001-0	CTRA Myriad	Myriad Genetics, Inc.	672240	28,007.00	9/19/2025
	CTRA Myriad				
Tracy J. Eicher					
23-0419-A0001-1	CTRA - FENTREPID	Genentech Inc.	671494	91,258.00	4/17/2026
	CTRA - FENTREPID				
School of Medicine Admin (SOMDA)			1	146,000.00	

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Amanda Catherine Carson-Spychalski					
26-0039-A0001-0	WSU Geriatric Medicine Program FY 26-27	Ohio Department of Higher Education	672087	146,000.00	9/10/2025
	This project will support the geriatric medicine program.				
College of Engineering and Computer Science (CECS)				62	9,663,567.00
Biomed Indust & Human Factor Engr (BME55)				6	686,707.00
Subhashini Ganapathy					
25-0242-A0001-0	OFRN Proposal - REACT-X: Resilient Explainable AI for Casualty Triage with Logistics Awareness Using Deep Topological Modeling	MinedXAI	672260	249,999.00	11/17/2025
	This proposal introduces REACT-X (Resilient Explainable AI for Casualty Triage with Logistics Awareness using Deep Topological Modeling)—an explainable AI (XAI) solution that leverages multimodal data integration and deep topological modeling (DTM) machine learning paradigms to enhance trauma prediction, triage decision support, and medical logistics optimization.				
Tarun Goswami					
25-0175-A0001-1	Biosensor Development for Rapid and Non-invasive Health and Performance Assessment	Strategic Ohio Council for Higher Education	672192	42,147.00	3/23/2026
	The development of microneedles has enabled the measurement of glucose and, more recently, cortisol from the interstitial fluid in the skin. Still in early development, these microneedles require further characterization to ensure a seamless transition from the lab to practical device manufacturing.				
Mumtaz Karatas					
26-0192-A0001-0	DAGSI-RX26-8 - Cooperative Human and Machine Learning for Manufacturing	Strategic Ohio Council for Higher Education	672316	44,130.00	4/24/2026
	We propose a self-supervised vision-based anomaly detection framework for robotic manufacturing that detects and localizes workflow/process mistakes in real time, calibrates alert confidence, and triggers cost-aware action recommendations (e.g., monitor, route to review, pause/inspect, or adjust parameters) to reduce defects and downtime.				
Nasim Nosoudi					
26-0198-A0001-0	CAREER: Exploring the Differentiation of Mesenchymal Stem Cell to Chondrocytes After Electrospraying	National Science Foundation	672295	245,911.00	2/11/2026
	The project aims to explore and establish a novel, growth factor-free method for differentiating human adipose-derived stem cells (hASCs) into chondrocytes using electrospraying techniques.				
Hugh P Salehi					
25-0131-A0001-1	Fatigues Effect on Multitasking Performance in Automated Operational Environments	Strategic Ohio Council for Higher Education	672146	52,260.00	5/13/2026
	This study will seek to fill in the gaps in the literature by exploring how time on task and cognitive fatigue affect an individual's multitasking performance in an automated driving environment. Understanding the effects of cognitive fatigue will provide insight into how to better design work environments and management strategies to optimize an individual's performance and increase efficiency.				
26-0169-A0001-0	Building the Hive Mind: Assessing XAI vs. Mental Model Training on Cognitive Workload and Trust Calibration in Multi-Agent Swarm Control	Strategic Ohio Council for Higher Education	672340	52,260.00	5/13/2026
	The reserach findings will support the development of scalable, evidence-based training solutions that enhance operational effectiveness, reduce cognitive strain, and foster durable trust between humans and autonomous systems—ensuring readiness for future multi-domain conflicts.				
College of Eng & Computer Sci Admin (CECS5)				1	50,000.00
Darryl Keith Ahner					
24-0134-A0001-3	Homeland Security Test Engineering & Planning Research	HII Technical Solutions Corporation	671709	50,000.00	7/21/2025

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	This effort focuses on test engineering and planning in the areas of Scientific Test and Analysis Techniques, Modeling and Simulation, Cyber Security and Resilience, Software (includes DevSecOps, agile, automated testing, T&E of cloud-based solutions), Artificial Intelligence and Autonomous Systems, Chemical Biological Radiological Nuclear and Explosives Detection and Interdiction with the initial effort on test engineering and planning for Artificial Intelligence and Autonomous Systems with the expansion to other areas as resourced.				
Computer Science (CSC55)			17	6,850,622.00	
24-0175-A0001-6	TASK-MATS: Task Adaptation with Shared Knowledge for Multi-Agent Teaming Systems	Strategic Ohio Council for Higher Education	671922	23,146.00	1/26/2026
	This project uses knowledge graphs to assist an AI planner accomplish novel tasks in digital manufacturing.				
Fathi Hassan Mohamed Amsaad					
24-0170-A0001-2	Enhancing Cognitive Capabilities of Human Beings for Making Decisions Using Machine Learning-Based Features Fusion in Space Data	Strategic Ohio Council for Higher Education	671971	52,260.00	3/23/2026
	The US Air Force must ensure reliable and rapid response to diverse situations, emphasizing high-quality vehicles for safety and efficient transport of heavy payloads. Managing space data challenges is crucial for effective mission execution and enhancing space situational awareness.				
25-0172-A0001-1	Information and Fusion of Space Data	Strategic Ohio Council for Higher Education	672152	69,679.00	3/23/2026
	The research aims to utilize multiple data sources to improve accuracy in tracking and spatial positioning, allowing these sources to integrate into the artificial intelligence system.				
Natasha Kholgade Banerjee					
25-0275-A0001-0	FMRG: Cyber: Custom Product Manufacture at Metal Recycling Plants Using Artificial Intelligence, Extended Reality, and Human-Robot Collaboration	National Science Foundation	672198	2,999,999.00	7/28/2025
	The project looks to contribute advances in artificial intelligence, extended reality, and human-robot collaboration to transform metal recycling facilities, that focus on traditionally low-skilled tasks, into new and agile product manufacturers, helping to keep manufacturing in the US.				
26-0184-A0001-0	A Novel Multimodal Framework for Aerospace Maintenance / Manufacturing Using N-Version Programming Principles to Combine Gesture and Speech Interactions RX26-12 Human-Robot Collaboration for Manufacturing through Natural Interactions	Strategic Ohio Council for Higher Education	672314	44,130.00	4/14/2026
	The project will contribute approaches to enable humans to provide natural speech and gestures to interact with robotic manipulators in human-robot collaboration tasks involving repair and maintenance, e.g., identifying and assisting with removing a damaged sprocket. Novel techniques will be contributed in identifying consensus or conflict between various modes of interaction.				
Tanvi Banerjee					
23-0168-A0001-5	Event Sequence Learning using Natural Language Processing Techniques	Strategic Ohio Council for Higher Education	671740	36,800.00	4/21/2026
	Use of NLP for automated data summarization for real-time decision-making for air force.				
25-0052-A0001-4	Using Reinforcement learning for EMS	Strategic Ohio Council for Higher Education	672047	71,632.00	1/26/2026
	Using advanced machine learning techniques to analyze RF spectrum data				
Soon M. Chung					
26-0189-A0001-0	A Hybrid Statistical and Deep Learning System for Anomaly Detection in Time Series Data	Strategic Ohio Council for Higher Education	672312	52,260.00	4/21/2026
	The primary objective of this research is to develop and evaluate hybrid frameworks for anomaly detection in big time series data.				

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Cogan Matthew Shimizu						
24-0173-A0001-2	KGWRAPS: Knowledge Graph-poWERed Research Assistant for Polymer Science This project will create a virtual research assistant, powered via knowledge graphs, to assist in the acceleration of science and research, as it pertains to polymer science.	Strategic Ohio Council for Higher Education	671923	37,260.00	3/23/2026	
24-0175-A0001-7	TASK-MATS: Task Adaptation with Shared Knowledge for Multi-Agent Teaming Systems This project uses knowledge graphs to assist an AI planner accomplish novel tasks in digital manufacturing.	Strategic Ohio Council for Higher Education	671922	12,260.00	3/26/2026	
25-0277-A0001-0	Prototyping a new Knowledge Resource for modern AI The knowledge resource will leverage a set of expressive knowledge representation languages suitable for capturing domain general knowledge.	National Science Foundation	672213	500,000.00	9/4/2025	
26-0098-A0001-0	Helioknow To execute the SoW so as to support the HeliKnow efforts, a knowledge commons for space weather based on heliophysics.	California Institute of Technology	672275	64,999.00	12/17/2025	
26-0148-A0001-0	Strengthening American Competitiveness with AI Education The team's proposed activities directly target rural communities in Ohio and Kansas, new course development embeds AI literacy emphasis into general course curriculum in partnership with local and state-level education agencies, exposure to and training with AI tools for teachers and faculty, and overall providing resources to strength competitiveness in AI across K-12 and postsecondary education.	U.S. Department of Education	672219	2,500,000.00	1/9/2026	
26-0230-A0001-0	Autonomous Experimentation Report The goal of the project is to unify hardware communications for Autonomous Experimentation (AE) and Self-Driving Labs (SDLs), enabling shareable and reusable hardware drivers across the ecosystem of AE/SDL orchestration softwares.	BlueHalo	672307	4,450.00	3/26/2026	
Junjie Zhang						
26-0014-A0001-0	Cybersecurity Workforce Development With Purdue University Northwest This project, in collaboration with Purdue University Northwest, aims to advance cybersecurity workforce development through targeted training, academic enrichment, and industry-aligned skill building to address critical talent gaps in the cybersecurity field.	Purdue University	672272	31,987.00	12/9/2025	
Wen Zhang						
24-0224-A0001-0	CRII: CSR: Empowering Sustainability and Intelligence into Air-ground Collaborative Systems This proposal will develop an air-ground collaborative framework for drone and ground robotics collaboration.	National Science Foundation	672165	150,000.00	7/15/2025	
25-0081-A0001-0	ERI: Towards Smarter Roads: Leveraging Cooperative Perception and Generative Models for Next-Generation Intelligent Transportation Systems This proposal aims to develop a next-generation cooperative perception framework that addresses the limitations of individual vehicle sensors in complex urban environments.	National Science Foundation	672155	199,760.00	7/2/2025	
Electrical Engineering (EEG55)				5	634,348.00	
Joshua Noel Ash						
24-0178-A0002-2	Hyperspectral Anomaly Detection in Maritime Environments The objective of this research effort is to develop a hyperspectral anomaly-of-interest detection algorithm that combines physics-based radiative transfer models with recent deep learning architectures and probabilistic models in order to obtain robustness to unknown maritime atmospheric conditions and reject uninteresting anomalies, such as whitecaps and clouds.	Strategic Ohio Council for Higher Education	672006	36,540.00	8/1/2025	

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Fred D. Garber						
23-0122-A0002-3	Application of Next Generation Learning, Education, and Research for Sensors (ANGLERS) WSU will provide general program support, computational resources support, and training support and documentation.	University of Dayton	671814	175,000.00	7/16/2025	
23-0122-A0002-4	Application of Next Generation Learning, Education, and Research for Sensors (ANGLERS) WSU will provide general program support, computational resources support, and training support and documentation.	University of Dayton	671814	295,000.00	5/22/2026	
Xiaodong Zhang						
26-0199-A0001-0	Intent-Based Sensor Fusion for improved Situational Awareness The proposal develops machine learning methods for situationally aware intent-based sensor fusion systems that accurately predict the intentions or goals of target systems given historical and environmental perceptions.	Strategic Ohio Council for Higher Education	672313	44,130.00	4/14/2026	
Yan Zhuang						
26-0117-A0001-0	Advanced Gate Structure Studies for High Temperature GaN-Based Radio Frequency (RF) Power Devices This research targets the successful integration of dielectric into high-power GaN- and Ga2O3- based RF transistors.	KBR	672291	83,678.00	2/19/2026	
Mechanical & Materials Engineering (MEG55)				33	1,441,890.00	
Hamed Attariani						
26-0122-A0001-0	Noise Abatement Strategies for Railroad This proposal aims to explore (1) various mitigation strategies for reducing rail noise at its source and along the propagation path, focusing on innovative solutions that extend beyond conventional highway-style noise walls, (2) perform an initial cost analysis related to each strategy, (3) investigate their adaptability with extreme cold weather in Ohio, (4) maintenance costs, and (5) ownership.	Ohio Department of Transportation	672344	150,000.00	6/4/2026	
Harok Bae						
24-0028-A0001-6	High-Dimensional Design Study of Conceptual Hypersonic Vehicles Using Physics-Informed Machine Learning This project is to develop a concept design exploration methodology using machine learning techniques for hypersonic vehicles.	Purdue University	671835	50,000.00	10/20/2025	
Amir Abbas Farajian						
25-0166-A0001-1	Structures and interactions of novel polymeric materials for extreme-environment applications The goal is to investigate the structures of and interactions in novel polymeric materials for extreme-environment applications, mainly through supporting a PhD student to perform the corresponding dissertation research.	Strategic Ohio Council for Higher Education	672156	52,260.00	3/23/2026	
26-0205-A0001-0	Semiconductor Design with Extreme-Environment Response Integrating Density Functional Theory and Neural Networks The main objective of this DAGSI proposal is to collaborate with AFRL on analysis and design of semiconductor materials engineered for extreme (e.g. aerospace) response.	Strategic Ohio Council for Higher Education	672334	53,187.00	5/20/2026	
George P Huang						
26-0073-A0001-0	OSGC Master's Fellowship - C. Caldwell OSGC Masters Fellowship for Christian Caldwell	Ohio Space Grant Consortium	672211	23,400.00	9/5/2025	
26-0207-A0001-0	Development of a High-Order Wall-Modeled LES Framework for Hypersonic Reacting Flows	Strategic Ohio Council for Higher Education	672317	52,260.00	4/24/2026	

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	This project will develop a high-order wall-modeled LES framework for chemically reacting hypersonic flows with finite-rate air chemistry modeled by the Park five-species mechanism.				
Nathan W. Klingbeil					
24-0164-A0002-2	Characterization of Microstructure and Damage of High Temperature Ceramic Matrix Composites for Aerospace Applications	Strategic Ohio Council for Higher Education	672005	1,840.00	8/7/2025
	This proposal seeks to investigate the relationship between microstructure and high temperature damage evolution in ceramic matrix composites for aerospace applications.				
26-0193-A0001-0	Oxidation and Mechanical Performance of Ceramics and CMC Composites from Ambient Air to Vacuum	Strategic Ohio Council for Higher Education	672319	44,130.00	4/24/2026
	The vacuum-performance database developed in this work, along with 3D damage maps and degradation-to-performance relationships, will directly support AFRL's efforts to develop accurate lifetime-prediction models for spacecraft materials, while also training a graduate researcher in advanced characterization techniques critical to Ohio's aerospace workforce.				
26-0193-A0002-0	Oxidation and Mechanical Performance of Ceramics and CMC Composites from Ambient Air to Vacuum	Strategic Ohio Council for Higher Education	672320	6,767.00	6/5/2026
	The vacuum-performance database developed in this work, along with 3D damage maps and degradation-to-performance relationships, will directly support AFRL's efforts to develop accurate lifetime-prediction models for spacecraft materials, while also training a graduate researcher in advanced characterization techniques critical to Ohio's aerospace workforce.				
Akm Ahsan Mian					
23-0164-A0002-2	Spot Radiation Shielding of Space Electronics using Aerosol Jet Printed Nanocomposites	Strategic Ohio Council for Higher Education	672061	15,916.00	4/27/2026
	This study is to formulate different ink materials for printed electronics, find optimum formulations for different printing methods, and identify applications. Additional funding for PhD student to present research at Spring 2025 conference.				
23-0311-A0002-0	OASIS: Ohio-Southwest Alliance on Semiconductors and Integrated Scalable-Manufacturing	University of Cincinnati	671656	140,000.00	9/2/2025
	The WSU OASiS team will continue the collaboration with the University of Cincinnati and partner institutions to provide curriculum scaling, faculty development and student experiential opportunities in the area of semiconductor materials, devices, and circuits.				
25-0168-A0001-1	Processing and Characterization of GaN Based Semiconductor Devices	Strategic Ohio Council for Higher Education	672147	44,130.00	5/22/2026
	The project aims to understand the effect of gate structures and passivation on GaN based device performance and reliability.				
25-0168-A0002-1	Processing and Characterization of GaN Based Semiconductor Devices	Strategic Ohio Council for Higher Education	672148	8,921.00	6/4/2026
	The project aims to understand the effect of gate structures and passivation on GaN based device performance and reliability - AFRL portion				
26-0150-A0001-0	Processing of Harsh Environment Semiconductor Devices	KBR	672297	17,788.00	2/19/2026
	The project is to help with processing and testing of GaN based harsh environment electronics				
Anthony N. Palazotto					
23-0285-A0002-2	Comparison of IN 718 AM and Traditional Buk Specimens Under High Energy Impact With an Additional Study of 3D Lattice AM Specimens	Air Force Office of Scientific Research (AFOSR)	671783	45,136.00	10/3/2025
	The researchers will study additively manufactured superalloy materials under high-speed impact conditions.				
23-0285-A0003-1	Comparison of IN 718 AM and Traditional Buk Specimens Under High Energy Impact With an Additional Study of 3D Lattice AM Specimens	Air Force Office of Scientific Research (AFOSR)	671783		10/1/2025
	We will study additively manufactured superalloy materials under high-speed impact conditions. The effort will include both experiments and computer simulations. This research has applications in aerospace.				

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J. Mitch Wolff

24-0159-A0001-2	Thermal Performance of Transient Two-phase Flow Based Cooling Systems Currently, aircraft thermal and power systems account for up to 30% of the size and weight budgets of a UAV. However, new requirements continue increasing the thermal loads imposed on these military aircraft. It is proposed to use a two-phase flow cooling system.	Strategic Ohio Council for Higher Education	671925	44,130.00	12/31/2025
25-0179-A0001-0	A CFD Investigation - MS student It is proposed that as-manufactured models will be developed using a combination of optical measurements and mesh morphing to create a high fidelity model that will be used to compare with rotating rig experiments.	Strategic Ohio Council for Higher Education	672158	44,130.00	7/2/2025
25-0180-A0001-2	Machine Learning Enhancement - PhD student A novel approach to the problem of enforcing realizability is proposed based on using a polar invariant map developed using machine learning to improve turbulence modeling in fluid mechanics.	Strategic Ohio Council for Higher Education	672102	52,260.00	3/23/2026
26-0030-A0001-0	APOP 25-26 In this research, novel approaches to thrust vectoring will be designed and implemented for the JetCAT P100-RX.	Innovative Scientific Solutions Inc.	672190	14,000.00	8/26/2025
26-0050-A0001-0	OSGC Scholarship OSGC funding for the 2025/2026 school year.	Ohio Space Grant Consortium	672199	2,250.00	8/22/2025
26-0161-A0001-0	OSGC campus activities for the FY2025-2026 Academic Year OSGC funds to be used by the OSGC campus representative to support OSGC supported activities on campus and/or with WSU students.	Ohio Space Grant Consortium	672266	2,000.00	12/9/2025
26-0174-A0001-0	Infrared Imaging of High-Speed Flows in a Reacting Environment The objective of this project is to experimentally obtain infrared (IR) imaging data in a high-speed reacting flow environment without any interference (window) between the instrumentation and the measurement location.	Strategic Ohio Council for Higher Education	672341	23,000.00	6/3/2026
26-0178-A0001-0	Modeling of Aircraft Environmental Control System for UAS Aircraft The key interactions between the weapon systems, adaptive engine, thermal management system, and power management system will be explored. The objective of this work is to assess the impact of the highly transient, high magnitude power and thermal loads on the aircraft using the latest aircraft system concepts.	Strategic Ohio Council for Higher Education	672322	44,130.00	4/29/2026
26-0178-A0002-0	Modeling of Aircraft Environmental Control System for UAS Aircraft The objective of this work is to assess the impact of the highly transient, high magnitude power and thermal loads on the aircraft using the latest aircraft system concepts.	Strategic Ohio Council for Higher Education	672345	10,080.00	6/3/2026
26-0203-A0001-0	OSGC Scholarship 25/26 OSCH Scholarship for the 2025/2026 School Year	Ohio Space Grant Consortium	672276	8,250.00	1/29/2026
26-0209-A0001-0	OSGC NASA/ODHE Awards FY25/26 OSGC funding for the NASA/ODHE awards for the 2025/2026 school year.	Ohio Space Grant Consortium	672277	19,250.00	1/29/2026
26-0250-A0001-0	Thermal Management Control The aerospace technology has introduced a growing demand for efficient thermal management systems for all aircraft but especially unmanned aerial systems. Two-phase heat exchangers are vital for the next generation thermal management systems. Investigations of such systems will be accomplished at AFRL.	Strategic Ohio Council for Higher Education	672321	69,000.00	4/24/2026

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26-0250-A0001-1	Thermal Management Control	Strategic Ohio Council for Higher Education	672321	10,828.00	6/3/2026
	The aerospace technology has introduced a growing demand for efficient thermal management systems for all aircraft but especially unmanned aerial systems. Two-phase heat exchangers are vital for the next generation thermal management systems. Investigations of such systems will be accomplished at AFRL.				
26-0250-A0001-2	Thermal Management Control	Strategic Ohio Council for Higher Education	672321	15,891.00	6/22/2026
	The aerospace technology has introduced a growing demand for efficient thermal management systems for all aircraft but especially unmanned aerial systems. Two-phase heat exchangers are vital for the next generation thermal management systems. Investigations of such systems will be accomplished at AFRL.				
Henry D. Young					
23-0285-A0002-4	Comparison of IN 718 AM and Traditional Buk Specimens Under High Energy Impact With an Additional Study of 3D Lattice AM Specimens	Air Force Office of Scientific Research (AFOSR)	671783	45,136.00	6/1/2026
	The researchers will study additively manufactured superalloy materials under high-speed impact conditions.				
25-0243-A0001-0	Joining Technologies for an Additively Manufactured High Entropy Oxide Dispersion Strengthened Alloy (GRX-810)	Laser Fusion Solutions LLC	672303	249,490.00	3/4/2026
	Develop a deep knowledge base on the topic of joining solutions for GRX-810, through a comprehensive array of mechanical and materials characterization experiments and measurements.				
26-0212-A0001-0	Machine Learning Design of Additively Manufactured Preforms for Forging Manufacturing	Forging Industry Educational and Research Foundation	672346	82,330.00	6/24/2026
	Research into use of machine learning to speed up the forging design and manufacturing process				
College of Health, Education, and Human Services (CHEH)				33	2,029,620.00
School of Professional Psychology (SOPPA)				30	1,389,620.00
Jeremiah Allen Schumm					
25-0287-A0001-0	SOPP Practicum: Eastway FY 2026	Eastway Corp	672168	15,000.00	7/10/2025
	The Facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 3 doctoral students.				
25-0288-A0001-0	SOPP Practicum: Empower FY 2026	Empower Psychology + Wellness	672169	24,000.00	7/10/2025
	The facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 8 doctoral students.				
25-0289-A0001-0	SOPP Practicum: Providers for Healthy Living FY 2026	Providers For Healthy Living	672166	5,000.00	7/10/2025
	The facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 1 doctoral student				
25-0290-A0001-0	SOPP Practicum: Mercy Health FY 2026	Mercy Health Physicians LLC	672167	11,000.00	7/10/2025
	The facility will provide supervision for 2 doctoral students				
26-0004-A0001-0	SOPP Practicum: Dayton Municipal Court FY 2026	Dayton Municipal Court	672182	5,500.00	8/8/2025
	The facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 1 doctoral student.				
26-0005-A0001-0	SOPP Practicum: Nationwide Children's Hospital - ASD FY 2026	Nationwide Children's Hospital	672183	5,000.00	8/8/2025
	The facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 1 doctoral student.				

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26-0006-A0001-0	SOPP Practicum: Self Matters FY 2026	Self Matters, LLC	672174	6,000.00	8/8/2025
	The facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 2 doctoral students.				
26-0007-A0001-0	SOPP Practicum: TCN Behavioral Health FY 2026	TCN Behavioral Health Services Inc	672176	10,000.00	8/8/2025
	The facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 2 doctoral students.				
26-0009-A0001-0	SOPP Practicum: Mercy Health Physicians FY 2026	Mercy Health Physicians LLC	672177	11,760.00	8/8/2025
	The facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 1 doctoral student.				
26-0013-A0001-0	SOPP Practicum: Resilient Children and Families FY 2026	Resilient Children and Families	672178	10,000.00	8/8/2025
	The facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 2 doctoral students.				
26-0016-A0001-0	SOPP Practicum: University of Dayton FY 2026	University of Dayton	672171	6,200.00	7/18/2025
	The facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 1 doctoral student.				
26-0016-A0002-0	SOPP Practicum: University of Dayton FY 2026	University of Dayton	672184	12,400.00	8/8/2025
	The facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 2 doctoral students.				
26-0017-A0001-0	SOPP Practicum: Hearthstone FY 2026	Hearthstone Psychology	672170	4,500.00	7/18/2025
	The Facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 3 doctoral students.				
26-0017-A0002-0	SOPP Practicum: Hearthstone FY 2026	Hearthstone Psychology	672181	3,000.00	8/8/2025
	The Facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 3 doctoral students.				
26-0018-A0001-0	SOPP Practicum: Lindner Center for Hope FY 2026	Lindner Center for HOPE	672173	56,160.00	7/18/2025
	The Facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 3 doctoral students.				
26-0019-A0001-0	SOPP Practicum: South Community FY 2026	South Community Mental Health Center	672172	4,500.00	7/18/2025
	The facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 3 doctoral st				
26-0022-A0001-0	SOPP Practicum: Alvis FY 2026	Alvis Inc	672175	10,000.00	8/8/2025
	The facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 2 doctoral students.				
26-0023-A0001-0	SOPP Practicum: Michelle Schultz PsyD LLC FY 2026	Michelle Schultz, PsyD LLC	672180	9,000.00	8/8/2025
	The facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 2 doctoral students.				
26-0029-A0001-0	SOPP Practicum: Reclaimed Divergence FY 2026	Reclaimed Divergence	672179	19,200.00	8/8/2025
	The facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 1 doctoral student.				
26-0086-A0001-0	SOPP Practicum: Cordell FY 2026	Cordell Associates, LLC	672185	15,000.00	9/17/2025
	The Facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 3 doctoral students.				
26-0087-A0001-0	SOPP Practicum: University of Cincinnati FY 2026	University of Cincinnati	672186	15,000.00	9/17/2025

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	The facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 1 doctoral student.				
26-0164-A0001-0	SOPP Practicum: Collective Within	Collective Within	672274	7,100.00	12/17/2025
	The Facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 1 doctoral student.				
26-0292-A0001-0	SOPP Practicum: Self Matters FY 2027	Self Matters, LLC	672351	6,000.00	6/16/2026
	The facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 2 doctoral students.				
26-0293-A0001-0	SOPP Practicum: Reclaimed Divergence FY 2027	Reclaimed Divergence		30,000.00	6/16/2026
	The facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 2 doctoral student.				
26-0294-A0001-0	SOPP Practicum: Cordell Associates FY 2027	Cordell Associates, LLC	672348	15,000.00	6/16/2026
	The Facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 3 doctoral students.				
26-0295-A0001-0	SOPP Practicum: Empower Psychology + Wellness FY 2027	Empower Psychology + Wellness	672347	24,000.00	6/16/2026
	The facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 8 doctoral students.				
26-0297-A0001-0	SOPP Practicum: Ellie Mental Health FY 2027	Ellie Mental Health	672350	5,000.00	6/16/2026
	The facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 1 doctoral students.				
26-0298-A0001-0	SOPP Practicum: Be Well Counseling/Blue Leaf Psychology FY 2027	Be Well Counseling LLC	672349	38,800.00	6/16/2026
	The facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 2 doctoral students.				
26-0300-A0001-0	SOPP Practicum: Dayton Municipal Court FY 2027	Dayton Municipal Court	672182	5,500.00	6/16/2026
	The facility will provide supervision, direct and indirect client services consistent with Wright State's training policies for 1 doctoral student.				
Janeece Warfield					
26-0002-A0001-0	Babies To Be: GOFBCI-TANF FY26-27	Ohio Department of Job and Family Services	672336	1,000,000.00	5/22/2026
	Babies To Be aims to improve pregnancy outcomes and infant survival rates by providing critical education, resources, and support to pregnant women in high-risk areas.				
Social Work (SOW55)			3	640,000.00	
James Russell Carter					
25-0222-A0001-0	University Partnership Program SFY 2026-2027	Ohio Department of Children & Youth	672194	440,000.00	7/31/2025
	Students are trained to be public child welfare workers. 12 students participate and complete one year post graduation as a public child welfare worker in Ohio.				
Elizabeth Peffer Talbot					
26-0099-A0001-0	Infant Mortality Hub Evaluation Grant CY26	Ohio Commission on Minority Health	672218	100,000.00	1/6/2026
	The Research and Evaluation Infant Mortality Enhancement Program evaluates minority health projects.				
26-0196-A0001-0	REEP FY27	Ohio Commission on Minority Health	672324	100,000.00	4/14/2026

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	Provides technical assistance, support, and consultation on Infant Mortality Hub Project to OCMH, and opportunities for faculty research and scholarship.				
College of Liberal Arts (COLA)			4	163,014.00	
Sch of Social Sci's & Int'l Studies (SSIS5)			1	150,000.00	
Vaughn P. Shannon					
26-0111-A0001-0	Model UN	Ohio Department of Higher Education	672244	150,000.00	10/20/2025
	WSU Model UN has provided international and national prestige to our university for over 43 years of awards in competition at National Model UN (NMUN) in New York.				
School of Fine and Performing Arts (FPA55)			3	13,014.00	
Rebecca Foley					
25-0145-A0001-0	Ohio Arts Council Sustainability Grant for Stein Galleries 2025-2026.	Ohio Arts Council	672212	2,864.00	8/7/2025
	Robert and Elaine Stein Galleries Exhibition Programing for 2025/2026 FY				
26-0051-A0001-0	The Long View 2026 FotoFocus Biennial-Fictional Reality: The Photograph and Its Object	FotoFocus	672262	5,500.00	11/24/2025
	Elizabeth Mead Exhibition for Fotofocus 2026 Biennial				
26-0058-A0001-0	The Long View 2026 FotoFocus Biennial-Holly Roberts: Confluence	FotoFocus	672261	4,650.00	11/24/2025
	Holly Roberts Exhibition for Fotofocus 2026 Biennial				
College of Science and Mathematics (COSM)			18	1,499,873.00	
Biochemistry/Molecular Biology-COSM (BMB55)			1	554,528.00	
Kwang-Jin Cho					
25-0203-A0001-0	Phosphatidylinositol 4-phosphate at the Golgi Complex: Novel roles in regulating plasma membrane lipid composition and organization	National Institute of General Medical Sciences (NIGMS)	672298	554,528.00	2/20/2026
	The plasma membrane (PM), the outermost lipid bilayer of the cell, consists of a diverse array of lipid species. Disruptions to the composition and organization of these lipids can lead to various human diseases. This project aims to explore the novel roles of phosphatidylinositol 4-phosphate (PI4P) at the Golgi complex in regulating the lipid composition and organization of the PM.				
Biological Sciences (BIO55)			7	166,973.00	
Volker Bahn					
25-0135-A0001-1	Acoustic Monitoring for Wetland Birds in the Great Lakes Region	Winous Point Marsh Conservancy	672057	13,252.00	11/19/2025
	We research the use of automated recording units for collecting information on secretive marsh birds.				
25-0194-A0001-1	David R. Luukkonen Waterfowl and Wetland Graduate Student Fellowship	Ducks Unlimited Canada	672092	10,000.00	11/19/2025
	We seek to increase the understanding of secretive marsh bird population trends and habitat associations by using acoustic recorders to improve detections in Ohio marshes.				
William Lee Romine					
23-0250-A0001-3	Linking Science, Mathematics and Literacy for All Learners	Curators of the University of Missouri	671648	13,090.00	12/15/2025

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23-0250-A0001-4	Linking Science, Mathematics and Literacy for All Learners	Curators of the University of Missouri	671648	13,090.00	3/9/2026
23-0272-A0001-3	Restructuring Middle School Science around Grand Challenges To restructure middle school science education around Grand Challenges and students' desire to be well-informed and to develop agency with respect to these issues.	Univ of North Carolina at Chapel Hill	671652	21,153.00	11/21/2025
24-0168-A0001-3	AI Optimization of Learning Experience with a Wrist-worn Wearable: Building an Autonomous Manager The goal of our DAGSI proposal is to develop a sensor-based framework for the implementation of autonomous managers to improve engagement and learning in the context of complex tasks.	Strategic Ohio Council for Higher Education	671984	44,128.00	3/23/2026
26-0181-A0001-0	Exploring the effects of fatigue on multitasking behavior and performance Using Wearable Sensing We propose to study the effects of multitasking on fatigue and performance using wearable sensors under gameplay and flight simulation conditions.	Strategic Ohio Council for Higher Education	672311	52,260.00	4/17/2026
College of Science & Math Admin (COSMA)			1	6,800.00	
Ayşe Arzu Sahin					
26-0124-A0001-0	StrongStartScience (New Funding) Strong Start Science additional funding.	Ohio Department of Higher Education	672257	6,800.00	11/3/2025
Physics (PHY55)			4	286,556.00	
Timothy Arthur Cooper					
23-0282-A0001-15	Electrical and Optical Characterization The purpose of this project is to provide electrical and optical characterization of materials and devices of interest to the Sensors Directorate of the AFRL.	KBR	671379	23,502.00	7/14/2025
Jane L. Fox					
23-0045-A0001-10	Mars Atmosphere and Volatile Evolution (MAVEN) Mission for 3 year Phase E Extended Mission 5 (EM5) and an additional 3 year Phase E Option (EM6) The WSU Principal Investigator will participate in additional activities during Phase E for the Mars Atmosphere and Volatile Evolution (MAVEN) mission.	Univ of Colorado	668674	16,666.00	12/9/2025
23-0045-A0001-9	Mars Atmosphere and Volatile Evolution (MAVEN) Mission for 3 year Phase E Extended Mission 5 (EM5) and an additional 3 year Phase E Option (EM6) The WSU Principal Investigator will participate in additional activities during Phase E for the Mars Atmosphere and Volatile Evolution (MAVEN) mission.	Univ of Colorado	668674	46,561.00	10/6/2025
Amit Raj Sharma					
23-0435-A0002-1	Microfabrication and Characterization of 100-GHz Schottky Rectifiers In this two-year STTR Phase-II project, the primary objective in Year I will be to develop a new type of zero-bias semiconducting rectifier device for the millimeter-wave (MMW) region between approximately 75 and 300 GHz. The primary objective in Year II will be to fabricate, package, and characterize 2D arrays of the new rectifier devices.	Terapico, LLC	672042	199,827.00	1/12/2026
Psychology (PSY55)			5	485,016.00	

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Nathan Baker						
26-0263-A0001-0	2026 Lowman-Richardson Consulting and I-O Psychology Research Grants	American Psychological Foundation	672326	2,000.00	5/7/2026	
	This project is an initial set of research designed at better understanding the effects of management practices in small businesses. Most organizational research focuses on large firms, ignoring the unique situation faced by small organizations.					
Ion Juvina						
25-0237-A0001-0	Validated Indicators for Selective Trust in Autonomy (VISTA))	Kairos Research LLC	672246	225,826.00	10/21/2025	
	Team VISTA will develop (1) novel metrics of bidirectional calibrated trust for human-autonomy teaming applications and (2) an interactive dashboard for visualizing trust-related metrics.					
26-0194-A0001-0	Disaster Team Multitasking	Strategic Ohio Council for Higher Education	672315	49,717.00	4/24/2026	
	We propose to develop and test a new version of a multitasking simulator to be used as a model of team multitasking performance in safety-critical domains such as aviation, driving, nuclear power generation, and (cyber-) security.					
David M. Lahuis						
23-0315-A0001-3	Calibrated Reliance in Artificial Intelligence / Machine Learning Systems (CRAIML)	DCS Corporation	671800	69,177.00	3/24/2026	
	This goal of this effort is to develop innovative research concepts that advance the overall mission of the Collaborative Interfaces and Teaming Branch (711 HPW/RHWCT), Collaborative Teaming Section which is to conduct research to develop, test, evaluate and transition methods to foster calibrated reliance in artificial intelligence / machine learning systems and methods to evaluate the relationship of calibrated reliance artificial intelligence / machine learning systems.					
Scott N J Watamaniuk						
23-0124-A0001-2	Cortical and brainstem contributions to binocular eye movements	Smith-Kettlewell Eye Research Institute	671791	138,296.00	10/17/2025	
	This study explores the coordination of binocular eye movements made to objects at different distances from the observer when either both eyes are viewing or one eye is covered.					
Lake Campus (LAKE)				9	370,793.00	
Lake Campus Education & Human Svcs (LCE55)				1	7,484.00	
Betsy Jo Crites						
26-0043-A0001-0	LakerSpace Teacher STEM Camp/Ohio Middle Level Association PreService Teacher Conference	Mercer County Civic Foundation	672253	7,484.00	11/3/2025	
	LakerSpace Teacher STEM Camp A hands-on professional development event where Wright State University Lake Campus preservice teachers lead engaging STEM workshops for local educators, fostering innovative teaching practices and strengthening the local teacher pipeline.Ohio Middle Level Association Conference An immersive statewide gathering focused on best practices for middle-level education, offering preservice teachers fresh instructional strategies, networking opportunities, and actionable ideas to bring back to enhance teaching and learning.					
Lake Campus Engineering Technology (LCH55)				1	10,000.00	
Tamara Ann Eilerman						
25-0274-A0001-0	Gene Haas Foundation 2025 Application	Gene Haas Foundation	672207	10,000.00	11/3/2025	
	Wright State University – Lake Campus (WSU-LC) offers non-credit training options for the local manufacturers, the funding from this grant will be used to support students entering one of our CNC course options.					
Lake Campus Science & Mathematics (LCM55)				6	345,809.00	
Stephen James Jacquemin						
24-0056-A0001-5	H2Ohio Wetland Monitoring	The Ohio State University	671839	0.00	11/25/2025	

Grants and Contracts Awarded by College

Awards from: 7/1/2025 - 6/30/2026

	The proposed project would be to support nutrient monitoring of wetlands in the H2Ohio Program. Wetlands are an important conservation area and can contribute to healthier environments. This proposal will support wetland monitoring.				
26-0089-A0001-0	Fluoroprobe Water Quality	Celina Rotary Club	672259	44,478.00	11/21/2025
	This project will bring funding to the WSU Water Quality Lab to purchase new monitoring technologies to better understand HABs.				
26-0136-A0001-0	TNC WSU Algal Raceway	Nature Conservancy (NATCONS)	672306	140,266.00	3/13/2026
	The algae raceway project is funded in conjunction with the H2Ohio Program with the intent of investigating the use of algae 'farming' to reduce nutrient loads in water to improve water quality.				
26-0142-A0001-0	Grand Lake Watershed Wetland Monitoring	Mercer County Civic Foundation	672271	59,616.00	12/9/2025
	The proposed project will continue a large scale watershed wide monitoring initiative to document the effectiveness that wetlands can have on improving water quality for local communities and the state of Ohio.				
26-0165-A0001-0	H2Ohio Wetland Monitoring CY 2026	The Ohio State University	672310	79,700.00	4/15/2026
	Project will be for monitoring water quality benefits associated with H2Ohio wetlands.				
26-0168-A0001-0	Conservation Drainage Framework	The Ohio State University	672325	21,749.00	5/5/2026
	Project will help the state of Ohio develop a science based assessment framework for conservation drainage practices.				
Lake Campus Student Services (LCS55)			1	7,500.00	
Gretchen Mary Rentz					
26-0112-A0001-0	Ohio Campus Community Partnerships Mentor Initiative	PreventionFIRST!	672268	7,500.00	10/9/2025
	Funding for this opportunity is intended to support campus community partnerships in implementing awareness and accessibility measures to promote mental and behavioral health among students and staff on campus.				
Center for Civics, Culture, and Workforce Development (CCCW)			1	4,000,000.00	
Civics Center (CCCW1)			1	4,000,000.00	
Jason Robert Anderson					
26-0053-A0001-0	Center for Civics, Culture, and Workforce Development	Ohio Department of Higher Education	672216	4,000,000.00	9/11/2025
	The center shall conduct teaching and research in the historical ideas, traditions, and texts that have shaped the American constitutional order and society and the United States armed forces.				
Chief Operating Officer (COO5)			1	850,580.00	
Chief Operating Officer (COO55)			1	850,580.00	
Jason Robert Anderson					
26-0021-A0001-0	Civic Foundations: Equipping Educators and Students for America's Next 250 Years	U.S. Department of Education	672222	850,580.00	1/27/2026
	Civic Foundations: Equipping Educators and Students for America's Next 250 Years				
Intercollegiate Athletics (IAC5)			3	309,930.00	
Intercollegiate Athletics (IAC55)			3	309,930.00	
Joylynn Mary Brown					
26-0003-A0001-0	NCAA Academic Enhancement Fund 2025-2026	Horizon League	696778	168,083.00	7/14/2025

Grants and Contracts Awarded by College

Awards from: 7/1/2025 - 6/30/2026

	The purpose of this award is to provide direct benefits to student athletes or their families as determined by conference offices				
26-0020-A0001-0	Men's Basketball Excellence Fund 2025	Horizon League	671950	9,524.00	7/2/2025
	Wright State University received funds from the sponsor's men's basketball Excellence Fund to improve/enhance the University's men's basketball program.				
Robert Shane Ray					
24-0008-A0005-0	NCAA Academic Performance Funds	Horizon League	671175	132,323.00	5/28/2026
	The academic performance fund is distributed to conferences based on the academic performance of active and qualifying Division I institutions.				
Division of Campus Safety (PDT5)				6	248,800.00
Division of Campus Safety (PDT55)				6	248,800.00
Kurt Andrew Holden					
25-0164-A0002-0	2025 Campus Security Support Program Grant	Ohio Department of Higher Education		30,000.00	12/22/2025
	This project will upgrade campus safety by implementing additional security cameras.				
25-0249-A0002-0	2025 Campus Security Support Program Grant (Round 2)	Ohio Department of Higher Education	672133	30,000.00	12/22/2025
	This project will upgrade/replace existing general-use classroom locks with ones that are "office function" which will allow the door to be locked from the inside by a push of a button.				
25-0250-A0002-0	2025 Campus Student Safety Grant Program (Round 2)	Ohio Department of Higher Education	672144	15,500.00	12/22/2025
	This project will upgrade campus safety by implementing additional security cameras.				
26-0131-A0001-0	Campus Student Safety Grant Program 2026	Ohio Department of Higher Education	672292	50,000.00	2/11/2026
	This project will upgrade campus safety by assisting in purchasing a mobile surveillance trailer.				
26-0132-A0001-0	Campus Security Support Program Grant 2026	Ohio Department of Higher Education	672193	61,650.00	2/11/2026
	This project will upgrade campus safety by implementing additional "push button" style door locks.				
26-0216-A0001-0	Campus Security Support Program Grant 2026 (Round 2)	Ohio Department of Higher Education	672342	61,650.00	6/3/2026
	This project will upgrade campus safety by allowing us to purchase additional door locks that can be locked from the inside.				
Provost Non-Academic (PVN5)				15	2,279,794.00
AP-Associate Provost (VPCIA)				10	361,048.00
James Christopher Denniston					
26-0060-A0001-0	Support for Position of Senior Associate Director, SCTAI, FY2026	Ohio Department of Education	672230	11,530.00	9/19/2025
	This project continues support for the Senior Associate Director SCTAI (Ben Parrot) Through 8/20/25				
26-0061-A0001-0	Support for Position of Associate Director, SCTAI, FY2026	Ohio Department of Higher Education	672231	5,375.00	9/19/2025
	This project continues support for the Associate Director SCTAI (Brittany Kim) through 7/21/25				

Grants and Contracts Awarded by College

Awards from: 7/1/2025 - 6/30/2026

26-0062-A0001-0	Support for Position of Senior Director, SCTAI, FY2026	Ohio Department of Education	672232	50,632.00	9/19/2025
	This project continues support for the Senior Director SCTAI (Nikki Wearly).				
26-0062-A0002-0	Support for Position of Senior Director, SCTAI, FY2026	Ohio Department of Higher Education	672232	1,575.00	12/16/2025
	This project continues support for the Senior Director SCTAI (Nikki Wearly).				
26-0063-A0001-0	Support for Position of Senior Associate Director, OTCDP, FY 2026	Ohio Department of Education	672233	94,495.00	9/19/2025
	This project continues support for the Senior Associate Director, OTCDP (Lisa Holstrom) for FY 2026				
26-0063-A0001-1	Support for Position of Senior Associate Director, OTCDP, FY 2026	Ohio Department of Education	672233	0.00	4/6/2026
	This project continues support for the Senior Associate Director, OTCDP (Lisa Holstrom) for FY 2026				
26-0140-A0001-0	Support for Position of Associate Director, SCTAI, FY26	Ohio Department of Higher Education	672273	61,189.00	12/1/2025
	This project continues support for the Associate Director SCTAI (Alexis Lyden) through 06/30/2026				
26-0157-A0001-0	Support for Position of Sr Asc Dir for Ohio Technical Center Degree Pathways, FY26	Ohio Department of Higher Education	672290	55,771.00	12/22/2025
	This project provides support for the Senior Associate Director for the Ohio Technical Center Degree Pathways (Cathy Moore) for FY 2026				
26-0158-A0001-0	Support for OATN HCM Project, FY26	Ohio Department of Higher Education	672289	22,481.00	12/22/2025
	Ohio Articulation & Transfer Network funding support for four staff positions to provide support for the second phase of the Holistic Credit Mobility ("HCM") project.				
26-0191-A0001-0	Support for OATN NVLF Project, FY26 & FY27	Ohio Department of Higher Education	672223	58,000.00	2/3/2026
	Ohio Articulation & Transfer Network support for two staff working on NVLF Project.				
Provost (PRO55)				5	1,918,746.00
James Christopher Denniston					
26-0012-A0001-0	Ohio Articulation & Transfer Network FY 26	Ohio Department of Higher Education	668366	1,000,000.00	8/11/2025
	These funds will be used to operate the Articulation and Transfer Network, a consortium appointed by the chancellor at the Ohio Department of Higher Education				
26-0012-A0002-0	Ohio Articulation & Transfer Network FY 26	Ohio Department of Higher Education		436,438.00	6/15/2026
	These funds will be used to operate the Articulation and Transfer Network, a consortium appointed by the chancellor at the Ohio Department of Higher Education				
26-0118-A0001-0	Industry Recognized Credential Transfer Assurance Guides "ITAGs" FY 26	Ohio Department of Higher Education	672251	8,000.00	10/29/2025
	This project will provide support for Industry Recognized Credential Transfer Assurance Guides "ITAGs".				
26-0120-A0001-0	Support for Position of Senior Associate Director, SCTAI, FY26	Ohio Department of Higher Education	672250	58,013.00	10/29/2025
	This project continues support for the Senior Associate Director SCTAI. (Angelique McCown)				

Grants and Contracts Awarded by College

Awards from: 7/1/2025 - 6/30/2026

Elissa Falcone						
26-0101-A0001-0	FY 19 Choose Ohio First Scholarship Program Supplement	Ohio Department of Higher Education	672236	416,295.00	10/2/2025	
	Wright State will use funding from this Agreement to support existing COF scholars from the FY19 Computer Science and Related Areas funding round through the completion of a certificate or degree.					
Recruitment (RECR)				11	21,771,318.00	
Financial Aid (FIA55)				11	21,771,318.00	
Kimberly Ann Everhart						
25-0015-A0002-0	Ohio Governor's Merit Scholarship	Ohio Department of Higher Education	671966	509,116.00	10/2/2025	
	The Governor's Merit Scholarship awards merit-based aid to students who are determined to be in the top five percent of their public or chartered nonpublic high school graduating class who have decided to enroll in a qualifying Ohio institution of higher education.					
25-0015-A0003-0	Ohio Governor's Merit Scholarship	Ohio Department of Higher Education	671966	502,160.00	3/24/2026	
	The Governor's Merit Scholarship awards merit-based aid to students who are determined to be in the top five percent of their public or chartered nonpublic high school graduating class who have decided to enroll in a qualifying Ohio institution of higher education.					
25-0263-A0002-0	PELL 2025/2026	U.S. Department of Education	672068	9,471,711.00	10/2/2025	
	These funds support PELL grants for students.					
25-0263-A0003-0	PELL 2025/2026	U.S. Department of Education	672068	8,663,650.00	2/26/2026	
	These funds support PELL grants for students.					
26-0247-A0001-0	Federal Work Study Program (FWS) 2026-2027	U.S. Department of Education	668743	737,262.00	4/24/2026	
	Federal Work Study Program (FWS) program supports undergraduate and graduate students with financial need.					
26-0248-A0001-0	Supplemental Educational Opportunity Grant Program (SEOG) 2026-2027	U.S. Department of Education	672225	328,684.00	4/1/2026	
	Supplemental Educational Opportunity Grant Program (SEOG) grants support undergraduates who demonstrate exceptional financial need.					
26-0289-A0001-0	PELL 2026/2027	U.S. Department of Education	672226	1,377,136.00	6/9/2026	
	These funds support PELL grants for students.					
Bryan Maleik Martin						
26-0044-A0001-0	Science, Mathematics, and Research for Transformation (SMART) Defense Scholarship Program 2025-2026	Logistics Management Institute	672196	154,000.00	9/3/2025	
	The Science, Mathematics and Research for Transformation (SMART) Scholarship for Service Program is an opportunity for students pursuing a degree in Science, Technology, Engineering, and Mathematics (STEM) disciplines to receive a full scholarship and be gainfully employed by the Department of Defense (DoD) upon degree completion.					
26-0044-A0002-0	Science, Mathematics, and Research for Transformation (SMART) Defense Scholarship Program 2025-2026	Logistics Management Institute	672196	5,749.00	5/27/2026	
	The Science, Mathematics and Research for Transformation (SMART) Scholarship for Service Program is an opportunity for students pursuing a degree in Science, Technology, Engineering, and Mathematics (STEM) disciplines to receive a full scholarship and be gainfully employed by the Department of Defense (DoD) upon degree completion.					
26-0065-A0001-0	Gear Up Scholarships AY 25/26	Ohio Department of Education	670276	17,250.00	9/5/2025	
	Funds will support scholarships for Wright State University students participating in the US Dept. of Education's GEAR UP program.					

Grants and Contracts Awarded by College

Awards from: 7/1/2025 - 6/30/2026

26-0065-A0002-0	Gear Up Scholarships AY 25/26	Ohio Department of Education	670276	4,600.00	10/27/2025
	Funds will support scholarships for Wright State University students participating in the US Dept. of Education's GEAR UP program.				
University Libraries (ULIB)				3	11,188.00
Special Collections and Archives (SCA55)				3	11,188.00
Anna Marie Helmig-Sampson					
26-0144-A0001-0	Color Calibration for Archival Digitization at Wright State University Special Collections and Archives	Aviation Heritage Foundation Inc.	672304	1,675.00	3/9/2026
	This project requests funding to purchase an iPublish Pro 3 color-calibration system that will enable Wright State University Special Collections and Archives to produce accurate, consistent, and preservation-quality digital reproductions of archival materials.				
26-0221-A0001-0	Digitization of Additional Dr. Arthur E. Thomas "Like It Is" U-matic Interviews with Leaders in Black America	Ohio History Connection	672323	4,514.00	5/1/2026
	Digitization of U-matic tapes of Dayton TV program "Like It Is," interviewing leaders about civil rights activism and overcoming race and gender barriers in politics, government, education, and the arts.				
Toni Lee Vanden Bos					
26-0045-A0001-0	Conservation Treatment for Four Artifacts in Wright Brothers Collection	State Library of Ohio	672234	4,999.00	10/1/2025
	Items from the Wright Brothers Collection have been selected for conservation treatment due to their high intrinsic and research value, frequent use, and importance in illustrating the Wright brothers' story and their profound impact on Ohio and the world.				
VP-Research and Innovation (VPRG)				6	298,057.00
VP-Research & Innovation Admin (VPRGA)				2	202,173.00
Emily Suzanne Dudley					
25-0086-A0001-0	Installation of a reverse osmosis water treatment system in LAR	National Institutes of Health	672247	174,350.00	9/29/2025
	This proposal is to install a water softener and reverse osmosis water purification system in the Laboratory Animal Resources facility, which will provide drinking water for laboratory animals, ensuring their health and welfare, and reduce the variables which can affect experimental outcome.				
Noe Tirado-Muniz					
26-0025-A0001-2	Devicor Medical Devise Studies	Devicor Medical Products, Inc.	671025	27,823.00	6/26/2026
	Device Studies on Lab animals				
Wright State Research Institute (WSRI5)				4	95,884.00
William M Harchick					
25-0232-A0001-1	AMP 3 /CAMP (Aerospace Medicine Primary Course) & ATLS (Advanced Trauma Life Support)	Air Force Research Laboratory (AFRL)	672120	37,557.00	10/9/2025
	AFOM 101 is designed to introduce students to the "Fundamentals of Aerospace Medicine" and the unique aeromedical issues pertinent to the flight environment. The rotations at Calamityville will focus on the emergency and operational aerospace medicine with triage and critical thinking scenarios.				
25-0232-A0001-2	AMP 3 /CAMP (Aerospace Medicine Primary Course) & ATLS (Advanced Trauma Life Support)	Air Force Research Laboratory (AFRL)	672120	23,140.00	3/13/2026
	AFOM 101 is designed to introduce students to the "Fundamentals of Aerospace Medicine" and the unique aeromedical issues pertinent to the flight environment. The rotations at Calamityville will focus on the emergency and operational aerospace medicine with triage and critical thinking scenarios.				
26-0069-A0001-0	FY 25 MASCAL Exercise 944th ASTS	Air Force	672189	19,263.00	9/2/2025
	944th ASTS Luke AFB MASCAL Exercise.				

Grants and Contracts Awarded by College

Awards from: 7/1/2025 - 6/30/2026

26-0245-A0001-0	ATLS & AMP 3	Air Force Research Laboratory (AFRL)	672308	15,924.00	4/8/2026
		AMP 3 is a required course for Air Force Aeromedical providers focusing on occupational medicine and care in austere environments. ATLS is a systematic and concise approach to treating the trauma patient.			
VP-Student Affairs (VPSA)				1	10,000.00
Counseling & Wellness Svcs Operating (CWS55)				1	10,000.00
Sara Elizabeth Baker					
26-0067-A0001-0	OPCSMH CCG 25-26	Northeast Ohio Medical University	672235	10,000.00	12/10/2025
		Funding to support ongoing mental health support and training efforts on campus, including support of programming through student organizations, training for clinical personnel and trainees, and a peer education program.			
Total				66,811,163.00	

Grants and Contracts Awarded by College

Awards from: 7/1/2025 - 6/30/2026

College	#	Total
Boonshoft School of Medicine (SOMD)	100	23,304,629.00
College of Engineering and Computer Science (CECS)	62	9,663,567.00
College of Health, Education, and Human Services (CHEH)	33	2,029,620.00
College of Liberal Arts (COLA)	4	163,014.00
College of Science and Mathematics (COSM)	18	1,499,873.00
Lake Campus (LAKE)	9	370,793.00
Center for Civics, Culture, and Workforce Development (CCCW)	1	4,000,000.00
Chief Operating Officer (COO5)	1	850,580.00
Intercollegiate Athletics (IAC5)	3	309,930.00
Division of Campus Safety (PDT5)	6	248,800.00
Provost Non-Academic (PVN5)	15	2,279,794.00
Recruitment (RECR)	11	21,771,318.00
University Libraries (ULIB)	3	11,188.00
VP-Research and Innovation (VPRG)	6	298,057.00
VP-Student Affairs (VPSA)	1	10,000.00
Total	273	66,811,163.00

Grants and Contracts Awarded by College

Awards from: 7/1/2025 - 6/30/2026

College / Dept	#	Total
Boonshoft School of Medicine (SOMD)	100	23,304,629.00
Biochemistry/Molecular Biology-SOM (BYM55)	4	930,551.00
Business Office-SOM (BOM55)	4	1,323,626.00
Family Medicine (FPR55)	4	1,526,712.00
Medical Education - BSOM (ASM55)	3	6,166,214.00
Medicine (MED55)	1	120,595.00
NeuroSci Cell Bio Physiology-SOM (ANM55)	17	3,003,965.00
Pediatrics (PED55)	3	134,621.00
Pharmacology & Toxicology-SOM (PCL55)	31	2,777,864.00
Population and Public Health Sci (CMH55)	11	4,348,761.00
Psychiatry (PYC55)	11	1,351,563.00
Research Affairs-SOM (RAM55)	10	1,474,157.00
School of Medicine Admin (SOMDA)	1	146,000.00
College of Engineering and Computer Science (CECS)	62	9,663,567.00
Biomed Indust & Human Factor Engr (BME55)	6	686,707.00
College of Eng & Computer Sci Admin (CECS5)	1	50,000.00
Computer Science (CSC55)	17	6,850,622.00
Electrical Engineering (EEG55)	5	634,348.00
Mechanical & Materials Engineering (MEG55)	33	1,441,890.00
College of Health, Education, and Human Services (CHEH)	33	2,029,620.00
School of Professional Psychology (SOPPA)	30	1,389,620.00
Social Work (SOW55)	3	640,000.00

Grants and Contracts Awarded by College

Awards from: 7/1/2025 - 6/30/2026

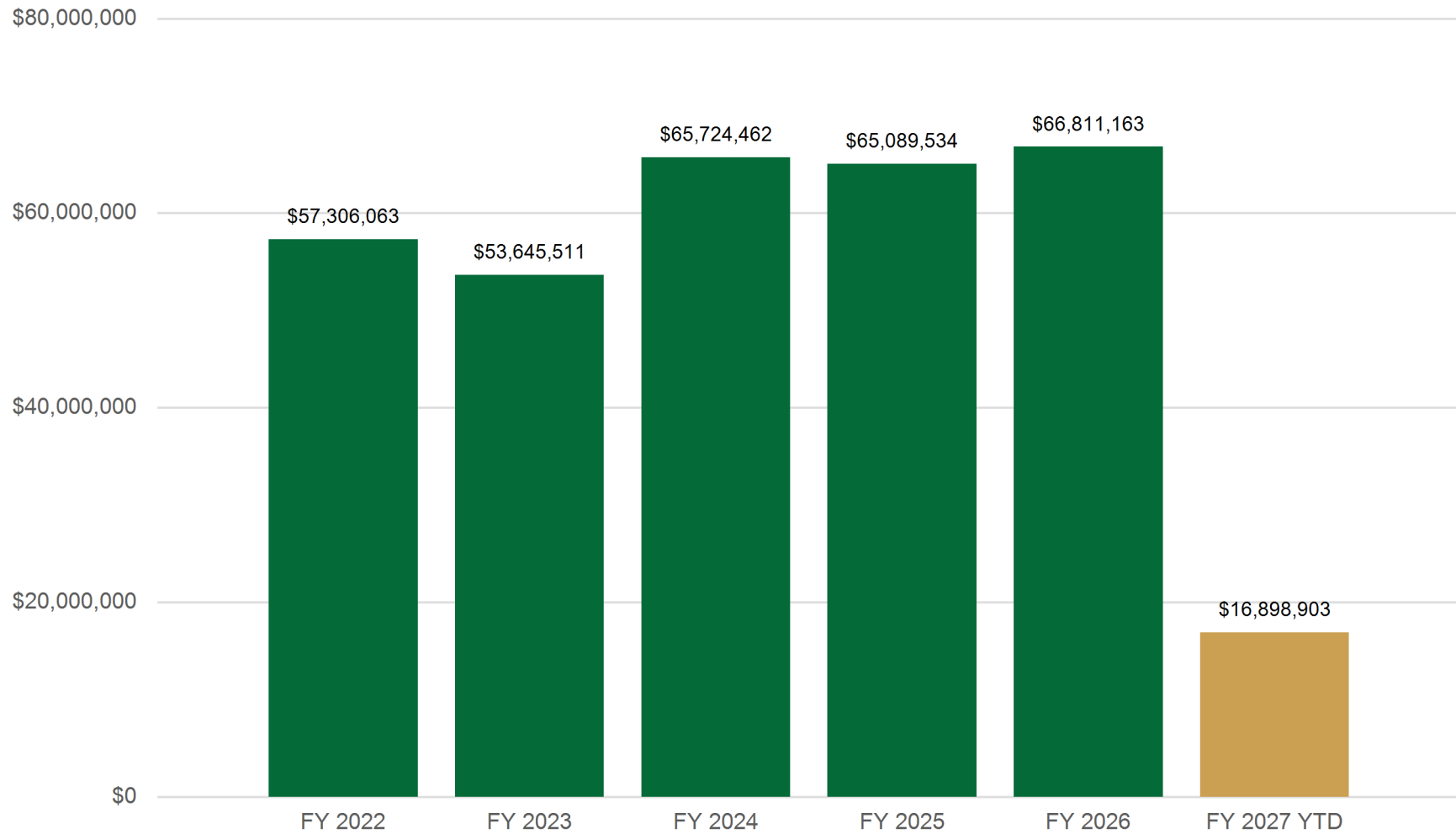
College of Liberal Arts (COLA)	4	163,014.00
Sch of Social Sci's & Int'l Studies (SSIS5)	1	150,000.00
School of Fine and Performing Arts (FPA55)	3	13,014.00
College of Science and Mathematics (COSM)	18	1,499,873.00
Biochemistry/Molecular Biology-COSM (BMB55)	1	554,528.00
Biological Sciences (BIO55)	7	166,973.00
College of Science & Math Admin (COSMA)	1	6,800.00
Physics (PHY55)	4	286,556.00
Psychology (PSY55)	5	485,016.00
Lake Campus (LAKE)	9	370,793.00
Lake Campus Education & Human Svcs (LCE55)	1	7,484.00
Lake Campus Engineering Technology (LCH55)	1	10,000.00
Lake Campus Science & Mathematics (LCM55)	6	345,809.00
Lake Campus Student Services (LCS55)	1	7,500.00
Center for Civics, Culture, and Workforce Development (CCCW)	1	4,000,000.00
Civics Center (CCCW1)	1	4,000,000.00
Chief Operating Officer (COO5)	1	850,580.00
Chief Operating Officer (COO55)	1	850,580.00
Intercollegiate Athletics (IAC5)	3	309,930.00
Intercollegiate Athletics (IAC55)	3	309,930.00
Division of Campus Safety (PDT5)	6	248,800.00
Division of Campus Safety (PDT55)	6	248,800.00
Provost Non-Academic (PVN5)	15	2,279,794.00

Grants and Contracts Awarded by College

Awards from: 7/1/2025 - 6/30/2026

AP-Associate Provost (VPCIA)	10	361,048.00
Provost (PRO55)	5	1,918,746.00
Recruitment (RECR)	11	21,771,318.00
Financial Aid (FIA55)	11	21,771,318.00
University Libraries (ULIB)	3	11,188.00
Special Collections and Archives (SCA55)	3	11,188.00
VP-Research and Innovation (VPRG)	6	298,057.00
VP-Research & Innovation Admin (VPRGA)	2	202,173.00
Wright State Research Institute (WSRI5)	4	95,884.00
VP-Student Affairs (VPSA)	1	10,000.00
Counseling & Wellness Svs Operating (CWS55)	1	10,000.00
Total	273	66,811,163.00

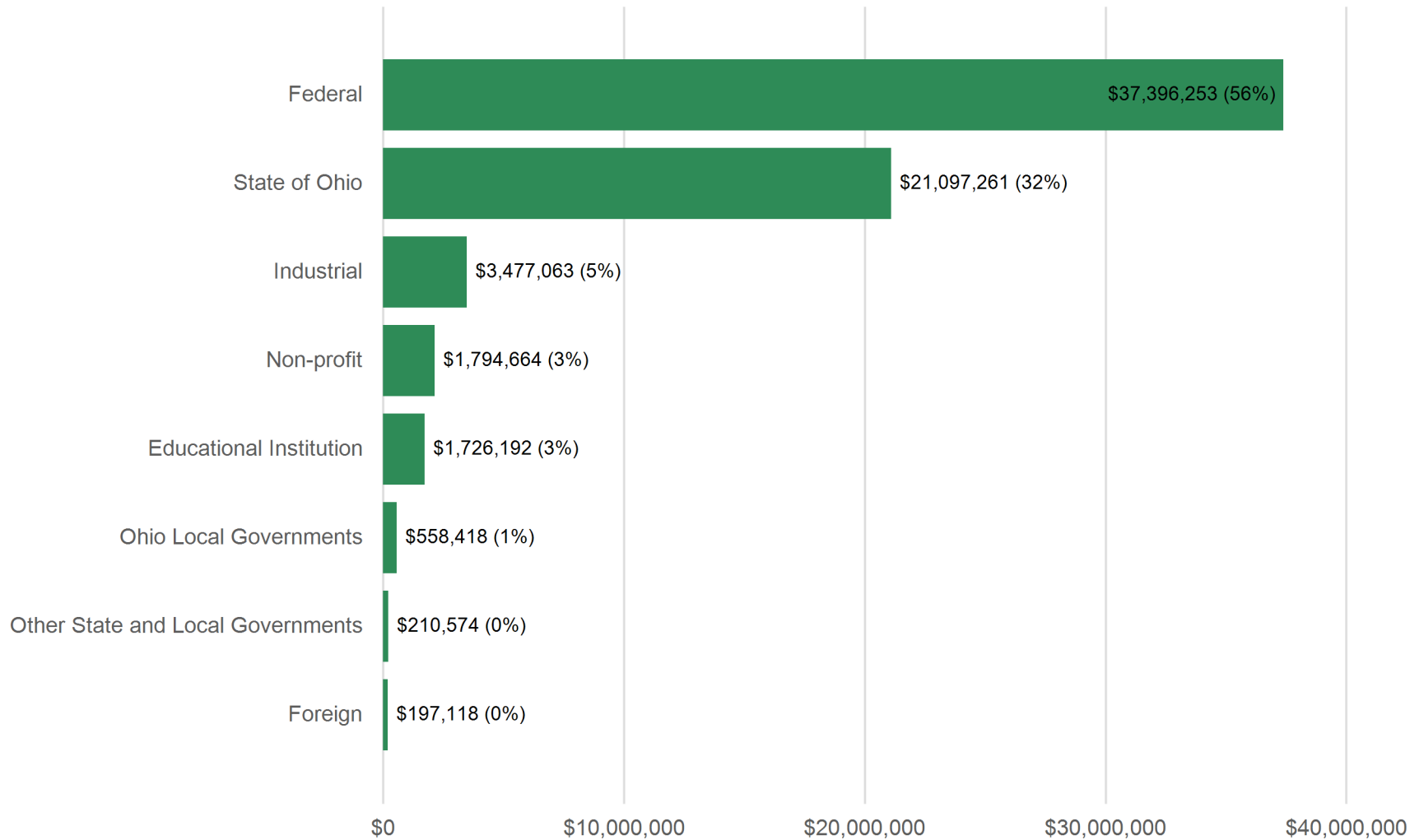
Cumulative Grant and Contract Awards Comparisons with prior fiscal years and FY 2027 YTD



Grants and Contracts Awarded by College

Awards from: 7/1/2025 - 6/30/2026

Summary by Sponsor Type



**WRIGHT STATE UNIVERSITY
BOARD OF TRUSTEES**

**Wright State University Foundation Report
September 2026**

1. Executive Director Report
2. Wright State University Foundation Financial Report

Wright State University Foundation Executive Director Report

From August 8, 2026 through October 30, 2026, the Foundation engaged or will engage in the following activities:

The summer special topics meeting of the full Board was held on August 7.

- The following topics were reviewed:
 - The campaign feasibility study was presented to the Board by Benefactor. The Board will begin developing a plan for support at the next series of meetings. The point was raised that the University Board needs to approve the campaign, followed by a Foundation Board vote.
 - The trustees engaged in discussions about opportunities to deepen their engagement with the Foundation and University.
 - This is the 60th anniversary of the establishment of the Wright State University Foundation, a major milestone.

The Foundation entered into preliminary lease negotiation with a prospective tenant but they selected another location. They are uncertain of their future so not willing to commit to a 3-year lease, which is the minimum lease term that the Foundation is seeking from tenants.

The next Foundation Board meeting is on October 30, 2026, which is the annual meeting. All committees and the full board meet, and former trustees are invited to the full board meeting. Key topics are an update of our investment portfolio and education about our strategy, review of the audit opinion, review of fiscal year end budget, and a support plan for the university's campaign. Our guest speaker at the board meeting is Brad Chandler, Director of Athletics.

Wright State University Foundation Financial Report
August 2026

The Foundation's investment portfolios provided positive growth through the first two months of FY27. In total, our portfolios finished August valued at \$211.0 million, up \$4.2 million or 2.1% fiscal year-to-date. Our endowment portfolio ended the month of August valued at \$149.6 million, up \$3.1 million since July 1st. The portfolio earned +2.44% (net of fees) for the first two months of FY27, outperforming its composite benchmark return of +1.35%.

Total investment gain of the endowment portfolio thus far in FY27 amounted to \$3.7 million. Cumulative investment earnings have outpaced net cash flows.

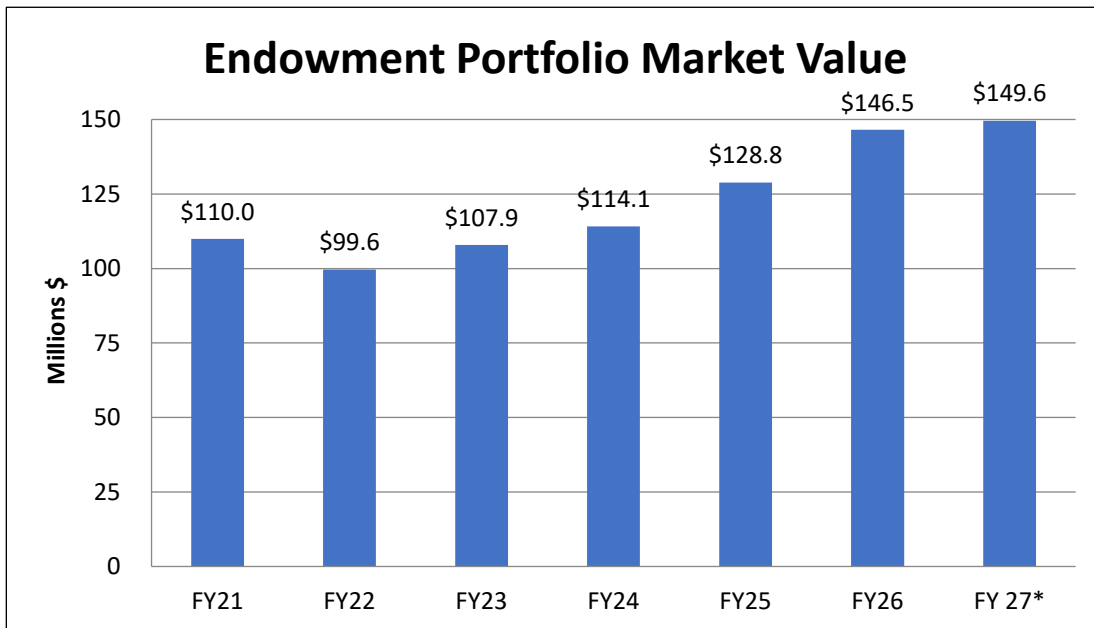
For FY27, equities have provided positive performance, returning +3.21% for the past two months. World Equity Ex-US has outperformed US equity, +4.15% versus +1.85%, respectively. Domestic large cap has outperformed small cap over the two month time period. Fixed income investments have returned -0.48% FYTD through August 31, 2026, with emerging markets debt securities providing positive returns of 0.73% for the timeframe. Alternative investments also contributed a positive return (+4.28% overall) to the portfolio.

The Foundation's current endowment portfolio composition, including allocation ranges, actual allocations, and market values, as of August 31, 2026, is presented below:

Endowment Portfolio Composition

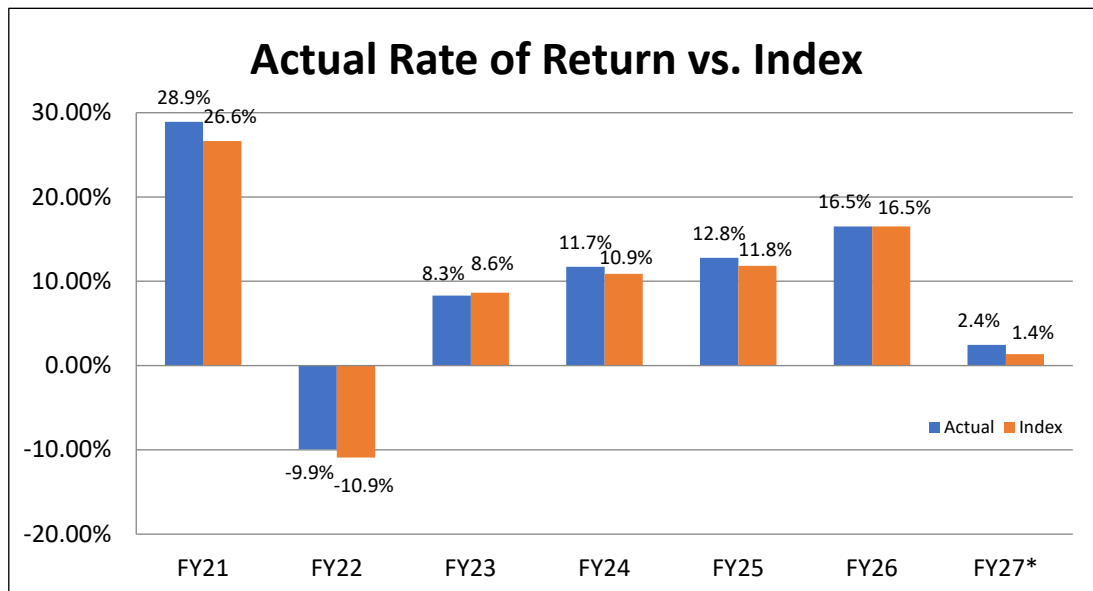
<u>Asset Class</u>	<u>Allocation Range</u>	<u>Actual Allocation</u>	<u>Market Value August 31, 2026</u>
Equity	30%-70%	59.1%	\$88,482,584
Fixed income	15%-50%	22.6%	\$33,800,590
Alternatives	1%-30%	18.3%	\$27,316,806
Cash & equivalents	0%-20%	0%	\$12
Totals	n/a	100%	\$149,599,993

Endowment Value



*As of August 31, 2026

Endowment Historical Rates of Return



*As of August 31, 2026

The index is composed of various market indices of like asset classes in the same proportion as the Foundation's approved asset allocation as defined in its Investment Policy Statement (IPS).

FURTHER
FURTHER

GO

FURTHER

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FURTHER



**WRIGHT STATE
UNIVERSITY**

**University Communications
and Marketing**

August 26, 2026

Alumni Magazine

August 24, 2026

Alumni Magazine

Mailed on August 7

- 43,040 distributed
 - 39,971 alumni/donors
 - 1,396 employees,
 - 1,373 guidance counselors
 - 300 extras
- 3 Feature stories
- 2 Feature videos
- 1 alumni and 1 student profile
- 5 additional stories



Social Media

Aug. 11 rollout post

FACEBOOK

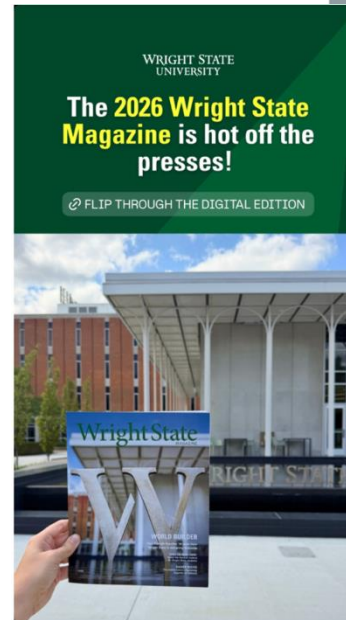
12,559 views, 99 reactions, 375 link clicks
(to magazine landing page)

LINKEDIN

5,754 views, 102 reactions, 128 link clicks

INSTAGRAM (STORY)

2,374 views, 41 link clicks



Social Media

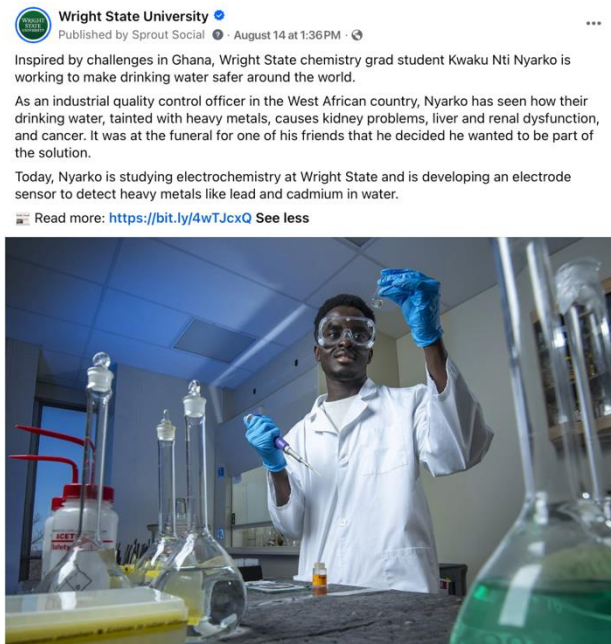
Kwaku Nti Nyarko, graduate research story

FACEBOOK

10,956 views, 290 link clicks, 148 reactions, 7 comments, 8 shares

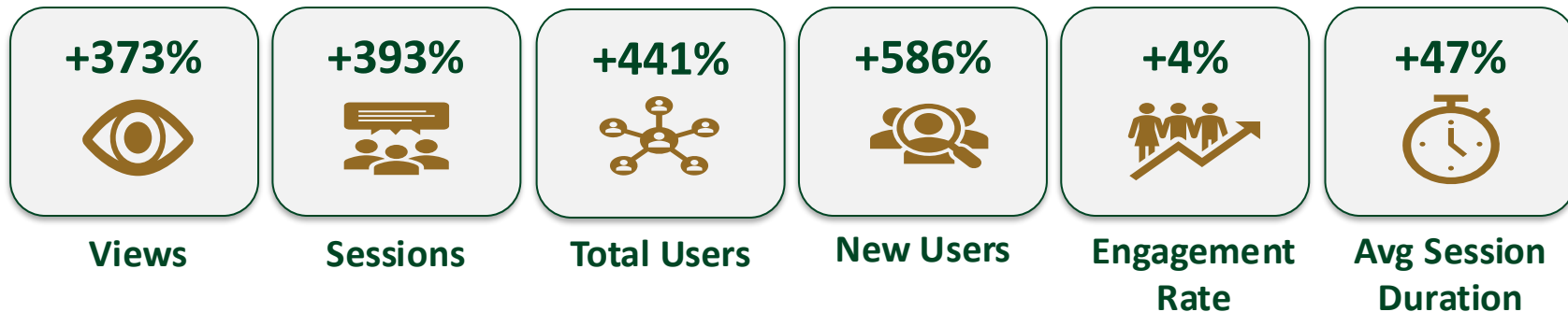
LINKEDIN

5,217 views, 148 link clicks, 94 reactions, 6 comments, 7 reposts



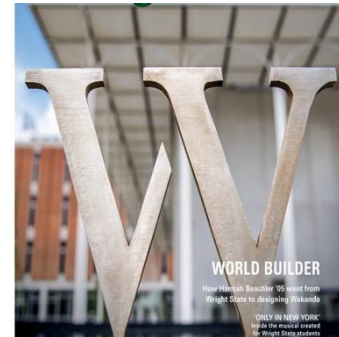
Wright State Magazine Webpage: Engagement Performance

April 1 - August 24, 2026 | Year-over-Year Comparison



Webpage updated August 12

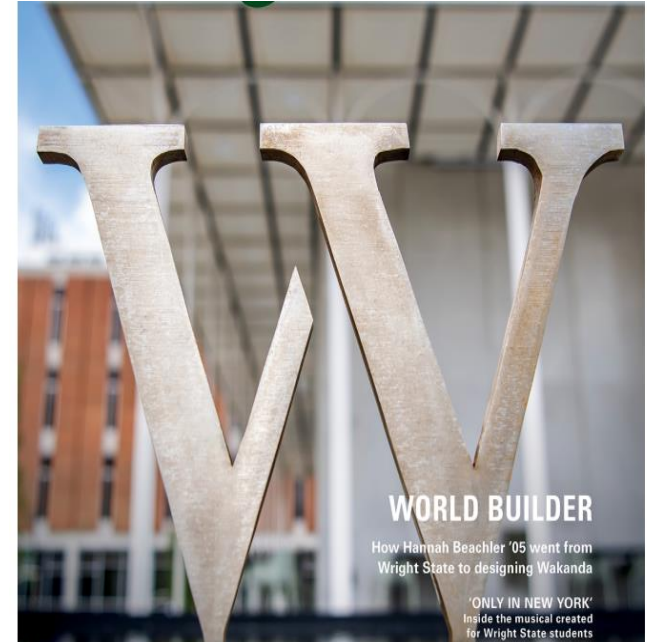
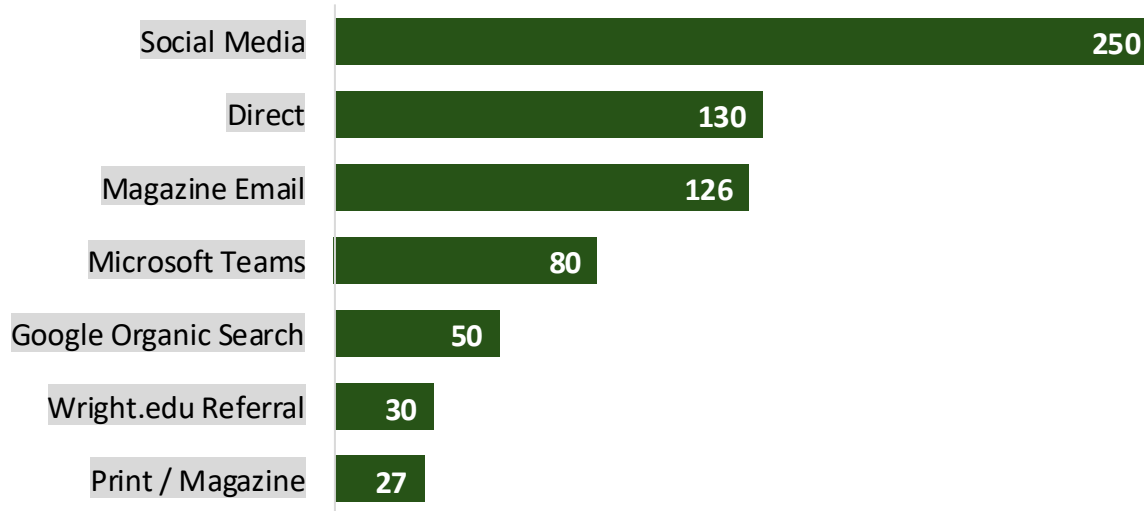
Wright State Magazine: <https://www.wrightstatealumni.com/news/wright-state-magazine> page traffic increased significantly year over year, with views up 373%, sessions up 393%, and total users up 441%. New users saw the largest increase at 586%, indicating substantially greater reach among new audiences. Engagement also improved, with a 59.73% engagement rate and average session duration increasing 47% to 2:35.



Wright State Magazine Webpage: Traffic Performance

Social media was the largest identifiable traffic source with 250 views, including Facebook (145), LinkedIn (55), and Instagram (50). Direct traffic generated 130 views, followed by the August magazine email campaign with 126 views. Microsoft Teams referrals contributed 80 views, while Google organic search generated 50 views.

Traffic Sources



FURTHER
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GO

FURTHER

FURTHER



WRIGHT STATE
UNIVERSITY

**WRIGHT STATE UNIVERSITY
BOARD OF TRUSTEES**

**Advancement Report
September 2026**

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Alumni Relations Report

September 2026

Upcoming events

- 9/12 – Veteran and Military Alumni Society (VMAS) golf outing
- 9/30 – Wright Day to Give Kickoff Event
 - Dayton – Southern Ohio Brewing
 - Lake – Moeller Brew Barn
- 10/10-10/11 – Spirits and Spells Bourbon Bus Tour
- 10/13 – Italian Sojourn Cruise
- 10/18 – WSUAA Gold Card Event @ Young's Jersey Dairy
- 11/02 – Men's Basketball with Air Force

Past Events

- 6/10 – Morgan Stanley 50th Legacy Golf Outing – 96 attendees*
- 6/12 – Lake Campus Wine Festival – 150 attendees
- 6/14 – Wright State Day at Kings Island – 119 attendees
- 8/17 – Went Here, Work Here Lunch- 82 attendees
 - Event for staff and faculty alumni who also work at Wright State
- 9/4 – GradX Night at the Dayton Dragons- 33 attendees

*Our 50th annual golf outing brought in over \$23,000 for student scholarships, the largest ever in the event's 50 years.

Marketing/Communications

- WDTG marketing for our 10th Anniversary Day is in full affect. Committee meetings and planning have begun.
- We will be adding touches to acknowledge the 10th anniversary and are currently brainstorming ideas to tie that in.
- We shot video, photos, and took all the social media content for WDTG.
- We plan to continue to use a full multichannel led approach to reach as many folks as possible including but not limited to, direct mail, email, social media, in person events, and video.
 - Social Media Campaign and paid advertising
 - In person events
 - Student event with 67 Society
 - New marketing videos for email and social
 - Segmented approach for various alumni demographics
 - Partnership with UCM social media team
 - Partnership with the MGO's and leadership from each college
 - Segmented direct mail postcards in mailboxes
- We continue to partner with UCM to launch "The Wright Connection" a focus on alumni owned businesses and how we can promote and support them.
 - We have finalized logo/branding
 - We hired a new student worker who is also the president of the entrepreneurship club and a RSCOB student to help us make headway on the list we have currently of businesses
 - We have pulled a new list from Live alumni with LinkedIn data to add with the other data we are crosschecking
- Working on the Almbase transition. This will take us to a new platform for hosting our events and sending our emails. Events portion is fully transitioned and running! We began training on the email portion. Everything was successfully migrated off of Anthology at the end of the fiscal year.
 - Creation of templates for all colleges and users of our current platform in process

- Once we have solidified templates and internal processes, I'll be leading trainings with those we allow to use our platform on how to create emails. This will most likely happen after Wright Day to Give Now.
- Magazine launched and copies hit mailboxes along with the digital version being uploaded
- Worked with the Marketing Committee on the Alumni Board on our new goals for the new upcoming board strategic plan.
- Onboarded new platform "StageClip," a new initiative that sends graduates the clip of them walking at graduation. Great success thus far. We had over 700 students request their clips with many of them updating their contact info outside of their wright.edu emails. Working on what this process and the videos will look like for winter graduation.
- Looking into some new and exciting options for promo items.
- Working with campus partners to enhance the success of the Stars, Stripes, Flight Game in November.
- Began collaborating with the new athletics team to make a more concerted effort to target our alumni and alumni athletes to engage with the university.

Network and Society News

- Nursing Alumni Society
 - The Nursing Alumni Society has endowed their first scholarship fund!
- New society
 - The Wright State Band Alumni Society, led by alum Matt Spradlin, is our newest alumni society addition!

Ongoing

- P.A.C.K. – The P.A.C.K. program has now connected over 800 students with 200 alumni ambassadors and is planning further in-person events in conjunction with the Division of Student Success. Matching of incoming freshmen with alumni ambassadors will occur later in this month, September of 2026.

September 2026

Planned Giving Report

FY 26 Planned Giving Results:

- ☐ We secured nine estate gift intentions totaling \$2,400,000.
- ☐ Six estate gifts were realized totaling \$95,181.

FY 27 Update -

- ☐ We have five planned gift discussions in progress with an anticipated value of over \$2.3 million.
- ☐ We have received one estate gift disbursement during this fiscal year with a value of over \$35,000. We are also waiting on five others to work their way through the estate process. The anticipated value of these estates when received will be in excess of \$700,000.
- ☐ We have closed one planned gift intention so far this fiscal year with a value of \$10,000.
- ☐ Additionally, we have several other active gift discussions in various stages where the gift value is not yet determined. We are also working with other prospects regarding the possibility of their planned giving interests.
- ☐ Our planned giving marketing plans for the year include efforts done in partnership with Annual Giving. We continue to market regularly through a monthly planned giving e-newsletter that goes out to more than 25,000 individuals. We will also be doing target mailings to donors that have given significantly to Wright State in their lifetime.

**Advancement Committee Report
Development Report
September 2026**

Annual Giving Update

Annual gifts (gifts of up to \$10,000) offer alumni and friends an opportunity to directly impact Wright State students by providing support to the college, school, unit, scholarship, or program of their choice.

Spring Direct Mail (FY25) Appeal

The annual spring direct mail appeal dropped in early May. It was customized by donor category, focusing on student scholarship and program support. New this year our traditional appeal to long lapsed and non-donors will feature a postcard appeal to alumni to update their information. The mailer will remind alumni that the only way to receive information about alumni events and news is to make sure their contact information is up-to-date. QR code will direct them to a form and for those that respond there will be a special give-a-way incentive drawing for responding:

- 90-day results FY26 391 gifts, \$81,621
- 90-day results FY25 517 gifts, \$117,136
- 90-day results FY24 461 gifts, \$70,270
 - Long Lapsed/NonDonor “update your information” replies: 580
 - These segments in FY23 accounted for 43 donors and \$3800
- 90-day results FY23 487 gifts, \$88,879
 - Generated over \$9,300 to the unrestricted Student Scholarship Fund
- 90-day results FY22 492 gifts, \$72,851
 - Generated over \$8,000 to the unrestricted Student Scholarship Fund
- 90-day results FY21 577 gifts, \$86,279 (includes a \$10k gift)
- 90-day results FY20 712 gifts, \$88,574
- 90-day results FY19 576 gifts, \$78,622
- 90-day results FY18 664 gifts, \$93,019 (includes a \$10k gift)
- 90-day results FY17 688 gifts, \$92,855

2025 CSIC – Campus Scholarship and Innovation Campaign

- | | | |
|--|-----------|---|
| • 6/30/2026 Results | \$196,938 | 52% participation among Full-time Staff & Faculty |
| • 6/30/2025 Results | \$191,787 | 51% participation among Full-time Staff & Faculty |
| • 6/30/2024 Results | \$181,106 | 47% participation among Full-time Staff & Faculty |
| • 6/30/2023 Results | \$207,210 | 38% participation among Full-time Staff & Faculty |
| • 6/30/2022 Results | \$159,628 | 37% participation among Full-time Staff & Faculty |
| • 6/30/2021 Results | \$172,299 | 30% participation among Full-time Staff & Faculty |
| • 6/30/2020 Results | \$761,758 | 28% participation among Full-time Staff & Faculty |
| ◦ Includes a significant gift from Wright State Physicians | | |
| • 6/30/2019 Results | \$311,625 | 40% participation among Full-time Staff & Faculty |
| • 6/30/2018 Results | \$348,917 | 47% participation among Full-time Staff & Faculty |

2025 results will be calculated through December 31, 2026

The Wright Day to Give (WDTG) – September 30 & October 1

Wright State will host its ninth annual giving day, a digital philanthropic challenge to our alumni, friends,

parents, students, faculty and staff. Engaging with Wright State for a day that will bring together ALL Raiders and Lakers.

Give Back to the Pack – September 30 & October 1

- WSU Magazine Ad included QR code to give early: dropped mid August
- Phonathon: August 26 – September 29
- Direct mail postcard: Dropping mid-September to nearly 35,000 alumni and friend donors
- Social media and digital advertising: begin the week of September 14
- Digital launch: Late September
- Two kickoff events
 - Dayton Event
 - Wednesday, September 30th 5 – 7 p.m.
 - Southern Ohio Brewery, Beavercreek OH
 - Audience: alumni, friends, faculty, and staff
 - Lake Campus Event
 - Wednesday, September 30th 4:30 – 6:30 p.m.
 - Moeller Brew Barn, Maria Stein OH
 - Audience: alumni, friends, faculty, and staff
- Student on campus event
 - Thursday, October 1st 11 a.m. – 1 p.m.
 - The Quad
 - Audience: students

Use a tactical marketing campaign (Phonathon, direct mail, email, social media, digital advertising, and videos) to solicit donations.

Fall Direct Mail Appeal

The annual fall direct mail appeal will mail around mid-November, featuring students from each of our colleges and college priority funds.



BOARD OF TRUSTEES

REMOTE MEETING LINKS

THURSDAY, SEPTEMBER 17:

Join link:

<https://wright.webex.com/wright/j.php?MTID=md4d2c843e24b43b2a3d39e79cb7276ef>

Webinar number:

2309 767 7784

Webinar password:

skRbj9rxp88 (75725979 when dialing from a phone or video system)

Join by phone

+1-415-655-0003 US Toll

Access code:

2309 767 7784