

FACT BOOK



Mission: The Carl R. Ice College of Engineering will educate the next generation of global technological leaders through the dissemination and creation of knowledge and scholarly activity that results in a safe, sustainable and secure society.

Vision: The Carl R. Ice College of Engineering shall be the preeminent institution of higher learning in the education, development and application of innovative technology for the state of Kansas.

Metrics: The following metrics were selected to measure our progress against the vision:

- Enrollment of B.S./M.S./Ph.D. students
- Degree progression and placement of graduates
- Research expenditures and creative work
- Faculty and staff head counts and salaries
- Philanthropic support

Programs of Study

	<u>B.S.</u>	<u>M.S.</u>	<u>Ph.D.</u>
Architectural Engineering	X	X	
Biological and Agricultural Engineering		X	X
Biological Systems Engineering	X		
Biomedical Engineering	X		
Chemical Engineering	X	X	X
Civil Engineering	X	X	X
Computer Engineering	X		
Computer Science	X	X	X
Construction Science and Management	X		
Cybersecurity	X		
Electrical and Computer Engineering		X	X
Electrical Engineering	X		
Engineering Technology Management	X		
Engineering Management		X	
Environmental Engineering	X		
Industrial Engineering	X	X	X
Mechanical Engineering	X	X	X
Nuclear Engineering	X	X	X
Operations Research		X	

College Administration

Title	Name	Phone	Email
Dean*	Dr. Bradley Kramer	785-532-5590	bradleyk@k-state.edu
Associate Dean , Academic and Administrative Affairs	Dr. Keith Hohn	785-532-5590	hohn@k-state.edu
Associate Dean , Engineering Research and Graduate Programs	Dr. Stacy Hutchinson	785-532-5844	sllhutch@k-state.edu
Assistant Deans Academic Success Recruitment Student Services	Dr. Amy Betz Mr. Craig Wanklyn Mr. Andy Fund	785-532-5105 785-532-5455 785-532-5592	arbetz@k-state.edu cwanklyn@k-state.edu andyfund@k-state.edu
Directors Communications and Marketing Engineering Computing Services Development	Ms. Kelsie Jones Mr. Raymond Clotfelter Ms. Jenna Brown	785-532-5446 785-532-3017 785-775-2043	kelsiejones@k-state.edu ray@k-state.edu jennab@ksufoundation.org

*Interim

Academic Departments, Centers and Institutes

Academic Departments

Architectural Engineering and Construction Science
Biological and Agricultural Engineering
Chemical Engineering
Civil Engineering
Computer Science
Electrical and Computer Engineering
Industrial and Manufacturing Systems Engineering
Mechanical and Nuclear Engineering

Name

Dr. Katie Loughmiller
Dr. Mark Wilkins
Dr. Jennifer Anthony
Dr. Christopher Jones
Dr. Dan Andresen
Dr. Samee Khan
Dr. Shing Chang*
Dr. Steven Eckels

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Centers and Institutes

Center for Artificial Intelligence and Data Science (CS dept.)
Center for Cybersecurity and Trustworthy Systems (CS dept.)
Center for Hazardous Substance Research (CHE dept.)
Engineering Extension
Institute for Environmental Research (MNE dept.)
Pollution Prevention Institute (Engr. Ext.)
Semiconductor Materials and Radiological Technologies Lab (MNE dept.)
Technology Development Institute
University Transportation Center (CE dept.)

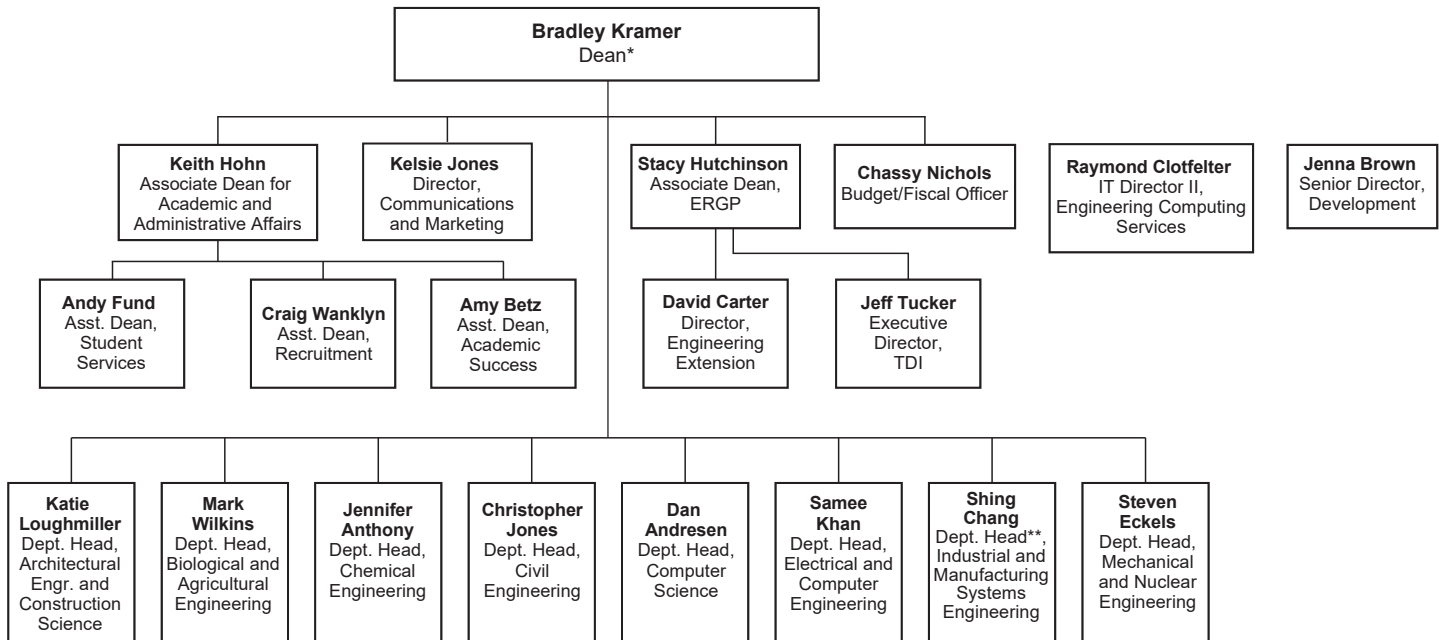
Dr. Pascal Hitzler
Dr. Eugene Vasserman
Mr. Blase Leven
Mr. David Carter
Dr. Steven Eckels
Mr. Arthur Fink
Dr. Douglas McGregor
Mr. Jeff Tucker
Dr. Mustaque Hossain

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*Acting

College Leadership Structure



*Interim

**Acting

Deans of the Carl R. Ice College of Engineering

Name	Term
Edmund B. McCormick	1908 - 1913
A. A. Potter	1913 - 1920
Roy A. Seaton	1920 - 1949
M. A. Durland	1949 - 1961
John Shupe (Acting)	1961 - 1963
Paul Russell	1963 - 1967
Ralph G. Nevins	1967 - 1973
Donald E. Rathbone	1973 - 1997
Terry S. King	1997 - 2006
Richard R. Gallagher (Interim)	2006 - 2007
John R. English	2007 - 2013
Gary A. Clark (Interim)	2013 - 2014
Darren M. Dawson	2014 - 2019
Gary A. Clark (Interim)	2019 - 2020
Matthew J. O'Keefe	2020 - 2025
Bradley A. Kramer (Interim)	2025 -

Carl R. Ice College of Engineering Advisory Council

Member

Steve Blume

Tim Chadwick

William N. Dowling

Timothy "Noel" Etzel

Douglas D. Gish

Deyona "Dee" Hays

Terri Hopkins

Bryce Huschka

Curtis E. Mauler

J. Kevin Needham

Anita Ranhotra

David N. Schettler

Mark C. Swanson

Simeon O. Terry

Jason Wollum

Title

Vice President Americas Fuels – Retired

CEO – Retired

Executive Vice President Engineering and Energy Supply – Retired

CEO, Owner

Global Operate Leader

CEO

Engineering , Procurement and Construction Project Manager — Retired

Global Butyl Business Manager

President

President, Kiewit Power Engineering, Executive Vice President, Power Markets and Strategy

Distribution Engineering Manager

Executive Vice President, Marketing – Retired

General Manager and Senior Vice President of Oil, Gas and Chemical

Vice President, Diversity Affairs

Chief Growth Officer

Company

ExxonMobil Corporation

Cerris Inc.

Midwest Energy Inc.

Jetz Service Co. Inc.

Deloitte

HeelzFirst LLC

Burns & McDonnell

ExxonMobil Product Solutions Company

L & M Contractors Inc.

Kiewit

Hallmark Cards Inc.

Tenaska Energy

Burns & McDonnell

Austin Commercial

Henderson Companies

Faculty

Faculty by Rank

Fall Payroll

	2021	2022	2023	2024	2025
Tenured					
Professor	52	46	49	51	52
Associate Professor	40	39	35	35	31
Assistant Professor	1	1	1	1	1
Instructor	0	0	0	0	0
Total	93	86	85	87	84
Tenure Track					
Professor	0	0	0	0	0
Associate Professor	3	0	0	0	3
Assistant Professor	18	18	18	15	15
Instructor	0	0	0	0	0
Total	21	18	18	15	18
Non-Tenure Track					
Professor	1	2	8	8	7
Associate Professor	2	2	2	5	10
Assistant Professor	16	18	16	15	13
Instructor	27	26	25	31	25
Total	46	48	51	59	55
Overall Summary					
Professor	53	48	57	59	59
Associate Professor	45	41	37	40	44
Assistant Professor	35	37	35	31	29
Instructor	27	26	25	31	25
Total Faculty	160	152	154	161	157

Head Count by Department

Fall 2025 Payroll

Department	Tenured, Tenure-Track				Non Tenure-Track					Total
	Professor	Assoc Prof	Assist Prof	Total	Professor	Assoc Prof	Assist Prof	Instructor	Total	
Architectural Engr./Const. Sci.	6	5	4	15	1	-	-	2	3	18
Biological and Agricultural Engr.*	5	4	4	13	1	-	1	-	2	15
Chemical Engineering**	4	3	1	8	-	3	-	1	4	12
Civil Engineering	5	4	1	10	1	1	2	1	5	15
Computer Science	9	3	2	14	-	2	4	3	9	23
Electrical and Computer Engr.**	7	4	2	13	3	1	-	2	6	19
Industrial and Manuf. Systems Engr.	3	5	-	8	-	1	1	2	4	12
Mechanical and Nuclear Engr.	9	5	2	16	-	2	3	2	7	23
Dean's Office	3	1	-	4	1	-	2	1	4	8
Engr. Extension	-	-	-	-	-	-	-	12	12	12
Total	51	34	16	101	7	10	13	26	56	157

FTE by Department

Fall 2025 Payroll

Department	Tenured, Tenure-Track				Non Tenure-Track					Total
	Professor	Assoc Prof	Assist Prof	Total	Professor	Assoc Prof	Assist Prof	Instructor	Total	
Architectural Engr./Const. Sci.	6.00	5.00	4.00	15.00	.17	-	-	1.45	1.62	16.62
Biological and Agricultural Engr.*	4.25	4.00	4.00	12.25	1.00	-	1.00	-	2.00	14.25
Chemical Engineering**	4.00	3.00	1.00	8.00	-	3.00	-	.25	3.25	11.25
Civil Engineering	5.00	4.00	1.00	10.00	.10	1.00	2.00	.49	3.59	13.59
Computer Science	9.00	3.00	2.00	14.00	-	2.00	3.50	2.30	7.80	21.80
Electrical and Computer Engr.**	6.00	4.00	2.00	12.00	3.00	1.00	-	1.75	5.75	17.75
Industrial and Manuf. Systems Engr.	3.00	5.00	-	8.00	-	1.00	1.00	1.25	3.25	11.25
Mechanical and Nuclear Engr.	9.00	5.00	2.00	16.00	-	2.00	3.00	1.50	6.50	22.50
Dean's Office	3.00	1.00	-	4.00	1.00	-	2.00	1.00	4.00	8.00
Engr. Extension	-	-	-	-	-	-	-	11.50	11.50	11.50
Total	49.25	34.00	16.00	99.25	5.27	10.00	12.50	21.49	49.26	148.51

*Biological and Agricultural Engr. includes Extension FTE

**Split position

Faculty Salary by Rank*

Fall Payroll

Total College		2021	2022	2023	2024	2025
	Number	42	37	48	48	47
PROFESSOR	Maximum	\$188,893	\$201,981	\$214,613	\$221,405	\$274,069
	Minimum	101,733	106,978	75,000	76,500	77,648
	Average	131,431	141,921	137,309	143,944	151,015
	Number	42	38	34	37	42
ASSOC. PROF.	Maximum	\$120,603	\$142,500	\$149,839	\$177,480	\$179,460
	Minimum	74,750	78,484	87,574	82,401	86,637
	Average	101,006	106,947	112,986	114,407	115,070
	Number	34	36	34	30	28
ASSIST. PROF.	Maximum	\$98,000	\$112,564	\$119,897	\$110,197	\$111,652
	Minimum	60,000	73,000	73,000	74,460	74,000
	Average	80,391	85,102	88,012	89,815	88,625
	Number	17	13	9	9	8
INSTRUCTOR	Maximum	\$73,000	\$82,500	\$86,023	\$79,174	\$80,361
	Minimum	51,056	54,230	56,074	57,195	58,053
	Average	61,649	69,738	72,897	71,991	72,353

*All 12-month salaries have been converted to nine-month salaries and part-time individuals are calculated at full-time rate. Excludes dean, associate deans, assistant deans, department heads, temporary employees and active recruitments.

Named Positions

Name	Designee
Tom H. Barrett University Faculty Chair in Chemical Engineering	James Edgar
Terry Beemer Foundation Chair for Engineering Innovation	Ajay Sharda
BHS Construction Cornerstone Teaching Scholar	Steve Schaffner
Boyd D. Brainard Departmental Faculty Chair in Mechanical and Nuclear Engineering	Douglas McGregor
Mark and Brenda Brown Professorship in Electrical and Computer Engineering	Open
Bruns Family Cornerstone and Keystone Award	Future
John W. and Dorothy M. Burke Architectural Engineering Chair	Kyle Larson
Gib and Brenda Compton Construction Science Faculty Award	Future
CONCO - D. Craig and Dalene D. Nelson Cornerstone Teaching Scholar in Construction Science	Jongchul Song
CONCO - D. Craig and Dalene D. Nelson - Carl and Mary Ice Cornerstone Teaching Scholar	Ronnie Brockhoff
Merle and Helen Converse Family Cornerstone Teaching Scholar	Andrew Duncan
Matt and Lynn Dassow Cornerstone Teaching Scholar	Future
Darold and Debbie Davis Cornerstone Teaching Scholar	Hayder Rasheed
Ray and Alysia Dempsey Cornerstone Teaching Scholar	Future
Dow Director	Ayumi Amama
Martin K. Eby Distinguished Professor	Andrew Sneed
Peggy and Gary Edwards Chair in Engineering	Pavithra Prabhakar
Eisele Family Professorship	Future

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Named Positions continued

Name	Designee
Ike and Letty Evans Engineering Chair	Bradley Kramer
Ferguson Family Engineering Professorship	Future
George J. and Alice D. Fiedler Distinguished Chair in Electrical and Computer Engineering	Samee Khan
Fornelli Engineering Professorship	Prathap Parameswaran
Fornelli Keystone Research Scholar	Jeongdae Im
Charles and Nona Frankenhoff Chair in Engineering	Mohammad Hosni
James Garrison and Lisa Pfannenstiel-Garrison Agricultural Engineering Faculty	Future
Donald Gemaehlich Electrical and Computer Engineering Professorship	Future
Don and Linda Glaser Cornerstone Teaching Scholar	Kevin Wanklyn
Jim and Carolyn Grier Construction Science Chair	Shannon Casebeer
Wayne and Barbara Harms Keystone Research Scholar	Ryan Hansen
Hays Family Endowed Chair in Engineering	Future
William H. Honstead Professor in Chemical Engineering	Bin Liu
Steve Hsu Keystone Research Scholar	Bala Natarajan, Vaishali Sharda
Mark H. and Margaret H. Hulings Chair in Engineering	Robert Peterman
Hutton Family Distinguished Faculty Fund in Construction Science	James Goddard
Carl R. and Mary T. Ice Industrial Engineering Professorship	Shuting Lei
G.E. Johnson Construction Science Chair	Kimberly Kramer

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Named Positions continued

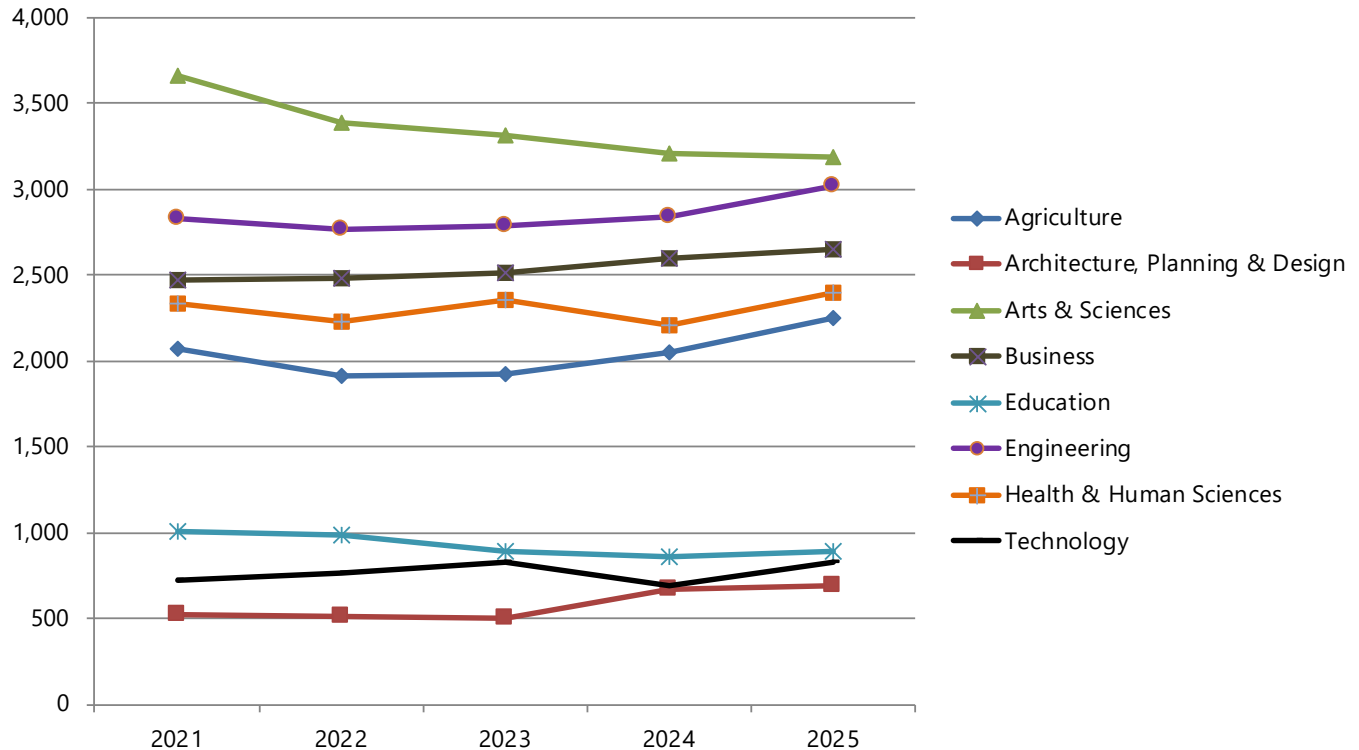
Name	Designee
James M. and Laura E. Johnson Engineering Faculty Endowment	Future
Gisela and Warren Kennedy Cornerstone Teaching Scholar	Jessica Heier Stamm
Warren and Gisela Kennedy Keystone Research Scholar	Davood Pourkagar
Logan-Fetterhoof Electrical and Computer Engineering Faculty of Distinction Chair	Anil Pahwa
Lucas-Rathbone Professorship in Engineering	John Hatcliff, Hongyu Wu
Louie T. Marshall Engineering Professorship	Open
McKinnis Faculty Chair for the Women in Engineering Program	Future
Steve and Donna McKinnis Chair in Engineering	Future
Munger Professorship in Civil Engineering	Mustaque Hossain
Michelle Munson-Serban Simu Keystone Research Scholar	Daniel Andresen
Richard B. and Mary Jo Myers Cornerstone Teaching Scholar	Nathan Bean
Harold O. and Jane C. Massey Neff Professorship in Mechanical Engineering	Gurpreet Singh, Mingjun Wei
Clair N. Palmer and Sara M. Palmer Electrical Engineering Professorship	Bala Natarajan
Patrick Parke Engineering Faculty Fellowship	Future
LeRoy C. and Aileen H. Paslay Chair	Open
Paslay Professorship in Electrical and Computer Engineering	Caterina Scoglio
Thomas and Connie Paulson Civil Engineering Outstanding Faculty Member	Hayder Rasheed
Robert and Becca Reichenberger Cornerstone Teaching Scholar	Steve Warren
Jim and Sandra Reilly Cornerstone Teaching Scholar	Future

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Named Positions continued

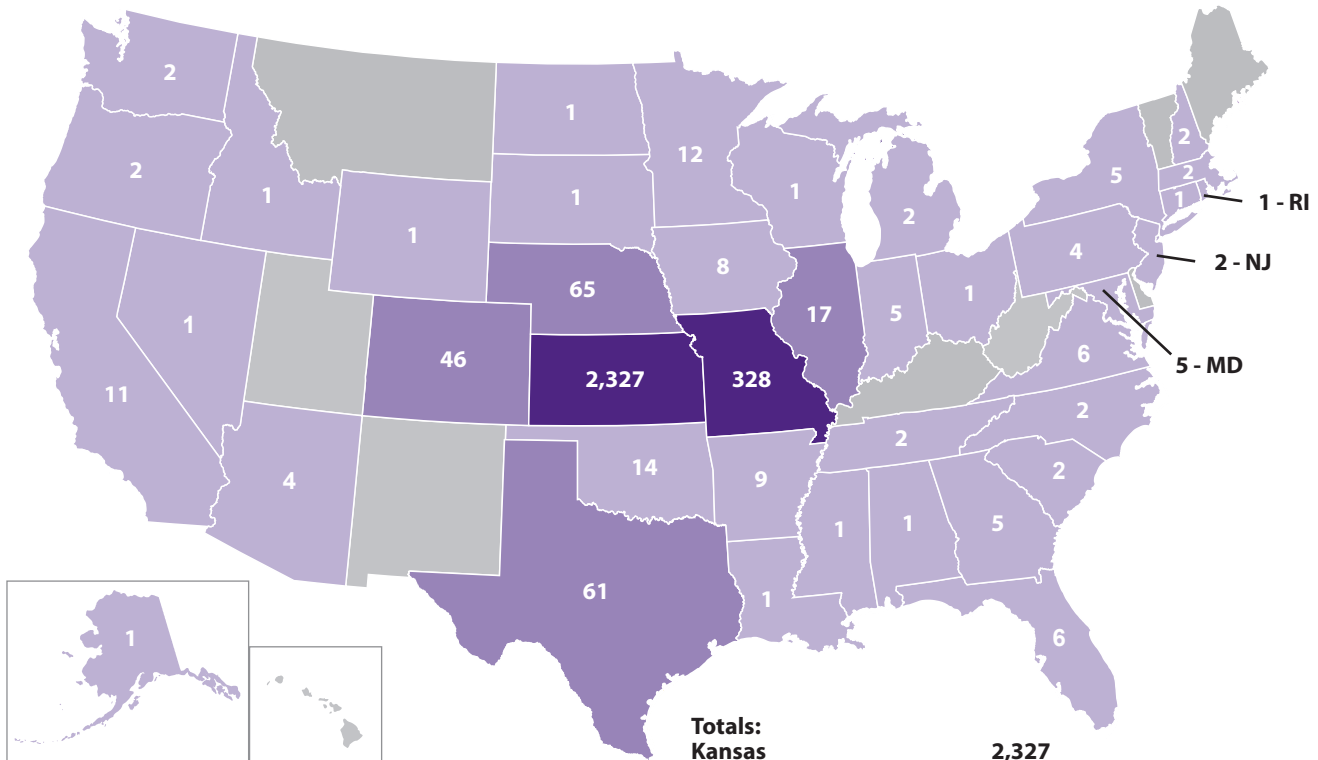
Name	Designee
Vaughn Schlegel Cornerstone Keystone Scholar	Future
Schonhoff Family Cornerstone Teaching Scholar	Future
G. Rhea Serpan Engineering Faculty of Distinction Chair	Future
James and Robin Siefkin Excellence Teaching Award	Future
Hal and Mary Siegele Professorship in Engineering	Amir Bahadori, Eric Fitzsimmons
Dean A. Skaer Engineering Professorship	Future
Lloyd T. Smith Creativity in Engineering Chair	Pascal Hitzler
Civil Engineering Alumni Professorship Honoring Dr. Robert Snell	Christopher Jones
Paul L. Spainhour Professorship in Electrical Engineering	Don Gruenbacher
Tim Taylor Chair in Chemical Engineering	Placidus Amama, Jennifer Anthony
Steven M. and Kay L. Theede Chair in Engineering	Steven Eckels
Bob and Betty Tointon Engineering Chair	Julia Keen
Tointon Construction Management Chair	Katie Loughmiller
Wallis-Lage Family Cornerstone Teaching Scholar	Open
Wassenberg Family Cornerstone Teaching Scholar	Future
Patrick Wilburn Keystone Research Scholar	Open
Dr. Charles E. Wilson Chair in Engineering	Melanie Derby
George Yeh Keystone Research Scholar	Open
George Yeh - Carl and Mary Ice Keystone Research Scholar	Eric Fitzsimmons

Undergraduate Enrollment by College



Source: 20th day reports

Engineering Undergraduate Students by State



Totals:	
Kansas	2,327
U.S. (excluding KS)	637
U.S. Territories	0
International	52
Armed Forces	1
Grand Total	3,017

NUMBER OF STUDENTS: ■ 100+ ■ 25-99 ■ 1-24 ■ 0

Source: 20th day reports

Undergraduate Enrollment by Program

Program	2021	2022	2023	2024	2025
Agricultural Technology Management	-	57	59	60	46
Architectural Engineering	206	197	191	229	234
Biological Systems Engr.*	87	80	66	48	37
Biomedical Engineering	99	98	87	105	110
Chemical Engineering	206	175	169	142	140
Civil Engineering	194	155	169	166	181
Computer Engineering	134	140	129	114	110
Computer Science	490	446	407	356	314
Construction Sci. and Mgmt.	269	269	301	353	397
Cybersecurity	-	23	43	65	97
Electrical Engineering	169	191	204	236	256
Environmental Engineering	18	37	38	47	47
Industrial Engineering	152	146	167	161	168
Mechanical Engineering	688	681	706	717	795
Nuclear Engineering	-	-	-	-	50
Undeclared	120	71	47	37	35
TOTAL	2,832	2,766	2,783	2,836	3,017

* Includes engineering students only. Agricultural Technology Management was added to the College of Engineering in fall 2022.

Source: 20th day reports

Enrollment by Department

Department	2021			2022			2023			2024			2025		
	B.S.	M.S.	Ph.D.	B.S.	M.S.	Ph.D.	B.S.	M.S.	Ph.D.	B.S.	M.S.	Ph.D.	B.S.	M.S.	Ph.D.
Architectural Engr./Const. Sci.	475	5	---	466	12	---	492	12	---	582	10	---	631	8	---
Biological and Agricultural Engr.*	105	10	15	174	21	16	163	13	22	155	12	24	130	17	27
Chemical Engineering	206	18	16	175	16	19	169	13	17	142	12	19	140	11	16
Civil Engineering	194	31	19	155	33	15	169	26	10	166	20	12	181	21	11
Computer Science	490	25	48	469	25	45	450	31	46	421	32	47	411	22	53
Electrical and Computer Engr.	402	21	27	429	18	29	420	20	28	455	12	27	476	10	24
Industrial and Manuf. Syst. Engr.	152	42	21	146	39	17	167	22	16	161	24	13	168	20	10
Mechanical and Nuclear Engr.	688	22	36	681	24	22	706	19	18	717	20	13	845	12	19
Undeclared	120	8	---	71	4	---	47	5	---	37	---	---	35	---	---
TOTAL	2,832	182	182	2,766	192	163	2,783	161	157	2,836	142	155	3,017	121	160

* Biological and Agricultural Engr. enrollments include Agricultural Technology Management students beginning with 2022.

Source: 20th day reports

Undergraduate Degrees Granted by Fiscal Year

Program	2021	2022	2023	2024	2025
Architectural Engineering	65	38	35	33	42
Construction Sci. and Mgmt.	61	69	56	61	63
Agricultural Tech. Mgmt.*	---	---	16	11	15
Biological Systems Engr.	21	24	26	25	20
Environmental Engineering	---	---	3	8	6
Chemical Engineering	54	41	51	36	37
Civil Engineering	49	45	39	33	40
Computer Science	112	105	101	98	82
Cybersecurity	---	---	6	7	14
Biomedical Engineering	---	17	23	10	19
Computer Engineering	30	30	32	22	22
Electrical Engineering	51	38	19	35	43
Industrial Engineering	57	50	35	48	36
Mechanical Engineering	175	182	140	130	132
TOTAL	675	639	582	557	571

Note: Summer, fall and spring of each fiscal year.

* Agricultural Tech. Mgmt. was added to the College of Engineering in fall 2022

Degrees Granted by Fiscal Year

Program	2021			2022			2023			2024			2025			5-yr Avg
	B.S.	M.S.	Ph.D.	B.S.	M.S.	Ph.D.	B.S.	M.S.	Ph.D.	B.S.	M.S.	Ph.D.	B.S.	M.S.	Ph.D.	
Architectural Engineering	65	5	---	38	5	---	35	4	---	33	7	---	42	5	---	---
Construction Sci. and Mgmt.	61	---	---	69	---	---	56	---	---	61	---	---	63	---	---	---
Agricultural Tech Mgmt.	---	---	---	---	---	---	16	---	---	11	---	---	15	---	---	---
Biological and Ag. Engr.*	---	3	4	---	4	2	---	6	1	---	7	3	---	8	5	3.0
Biological Systems Engr.*	21	---	---	24	---	---	26	---	---	25	---	---	20	---	---	---
Environmental Engineering	---	---	---	---	---	---	3	---	---	8	---	---	6	---	---	---
Chemical Engineering	54	2	3	41	2	3	51	4	2	36	3	5	37	5	1	2.8
Civil Engineering	49	14	1	45	12	3	39	8	7	33	15	1	40	10	6	3.6
Computer Science	112	13	12	105	14	10	101	2	8	98	11	4	82	19	7	8.2
Cybersecurity	---	---	---	---	---	---	6	---	---	7	---	---	14	---	---	---
Software Engineering	---	---	---	---	2	---	---	1	---	---	---	---	19	---	---	---
Biomedical Engineering	---	---	---	17	---	---	23	---	---	10	---	---	22	---	---	---
Computer Engineering	30	---	---	30	---	---	19	---	---	22	---	---	---	8	---	---
Electrical Engineering	51	---	---	38	---	---	32	---	---	35	---	---	---	---	3	0.6
Electrical and Computer Engr	---	13	11	---	8	4	---	5	7	---	7	6	43	---	---	5.6
Industrial Engineering	57	3	---	50	6	2	35	5	8	48	4	3	36	8	2	3.0
Engineering Management	---	5	---	---	2	---	---	9	---	---	---	---	---	3	---	---
Operations Research	---	4	---	---	8	---	---	6	---	---	2	---	---	1	---	---
Mechanical Engineering	175	3	4	182	4	8	140	7	8	130	6	5	132	3	1	5.2
Nuclear Engineering	---	---	5	---	---	2	---	4	4	---	3	1	---	2	1	2.6
TOTAL	675	65	40	639	67	34	582	61	45	557	65	28	571	72	26	34.6

Note: Summer, fall and spring of each fiscal year.

* Does not include Agricultural Technology Management (ATM) students whose degrees are conferred through the College of Agriculture.

Student Credit Hours by Fiscal Year

Department	2021	2022	2023	2024	2025
Architectural Engineering and Construction Science	7,304	7,457	7,213	7,807	8,324
Biological and Agricultural Engineering*	1,750	1,935	2,129	1,942	2,142
Chemical Engineering	3,633	3,435	3,345	2,816	2,661
Civil Engineering	5,658	5,604	4,847	4,919	4,763
Computer Science	9,958	9,194	9,134	8,730	7,996
Electrical and Computer Engineering	7,423	7,006	6,852	6,663	6,791
General Engineering	268	486	749	761	1,308
Industrial and Manufacturing Systems Engineering	4,241	3,547	3,470	3,277	3,651
Mechanical and Nuclear Engineering	11,174	9,521	8,455	8,057	8,403
Total	51,409	48,185	46,194	44,972	46,039

Note: Summer, fall and spring of each fiscal year.

* Includes Agricultural Technology Management

Employment Report - Offer Statistics by Major (Tentative) Carl R. Ice College of Engineering

Graduation Dates: 8/24, 12/24, 5/25 - Bachelor's Degree

Major	Total Reporting	High Salary	Low Salary	Average Salary	National Salary
ARE	24	\$85,280	\$67,500	\$74,637	No Report
ATM	3	\$70,000	\$68,000	\$69,333	No Report
BME	4	\$92,000	\$78,000	\$82,500	\$74,053
BSE	10	\$84,000	\$60,320	\$73,209	No Report
CE	15	\$82,000	\$65,000	\$75,543	\$74,197
CHE	19	\$104,000	\$65,000	\$85,774	\$76,659
CMPEN	7	\$95,000	\$70,000	\$81,291	\$82,565
CNSM	43	\$126,350	\$48,000	\$72,366	No Report
CS	22	\$91,000	\$55,000	\$75,751	\$77,366
CYS	5	\$85,000	\$55,000	\$71,600	No Report
EE	13	\$104,800	\$70,000	\$82,338	\$79,292
ENVE	1	\$70,000	\$70,000	\$70,000	\$75,489
IE	20	\$99,000	\$30,000	\$74,835	\$75,071
ME	47	\$91,500	\$60,000	\$78,134	\$77,506

Sources: K-State Career Center and National Association of Colleges and Employers

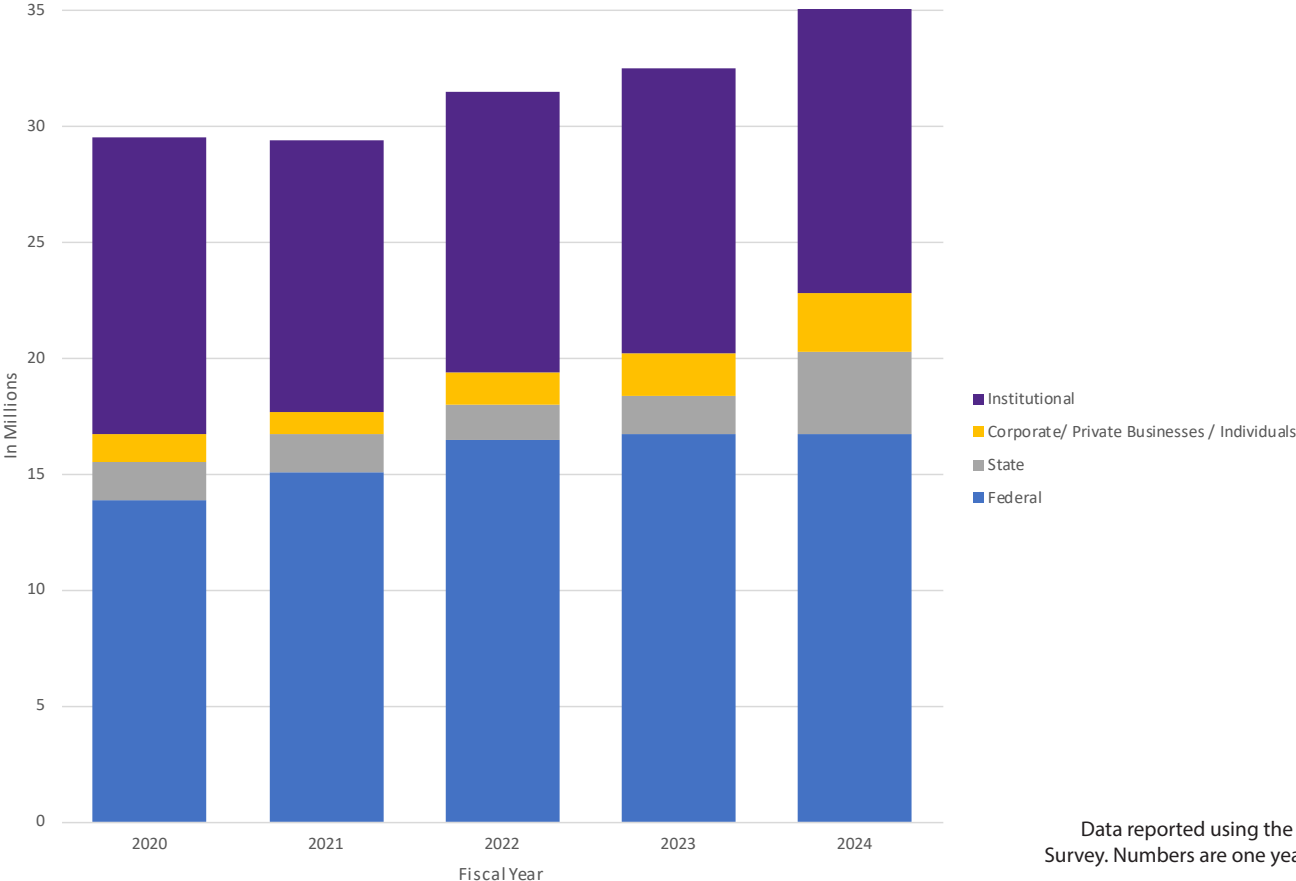
Research Expenditures by Department/Unit

FY2024

Department	Total Expenditures
Architectural Engineering and Construction Science	\$410,229
Biological and Agricultural Engineering	\$7,074,291
Chemical Engineering:	
Chemical Engineering	\$3,085,809
Center for Hazardous Substance Research	\$174,882
Total Chemical Engineering	<u>\$3,260,690</u>
Civil Engineering	\$3,750,133
Computer Science:	
Computer Science	\$4,140,508
Center for Information and Systems Assurance	\$513,856
Total Computer Science:	<u>\$4,654,364</u>
Electrical and Computer Engineering	\$6,090,069
Industrial and Manufacturing Systems Engineering	\$1,278,153
Mechanical and Nuclear Engineering:	
Mechanical and Nuclear Engineering	\$5,749,120
Institute for Environmental Research	\$930,377
National Gas Machinery Laboratory	\$(4,732)
Total Mechanical and Nuclear Engineering	<u>\$6,674,765</u>
Technology Development Institute	\$2,765,670
Kansas Industrial Extension Services	\$186,708
Dean's Office	\$203,699
Engineering Research and Graduate Programs	<u>\$515,504</u>
Total Research Expenditures by Department/Unit	<u><u>\$36,864,274</u></u>

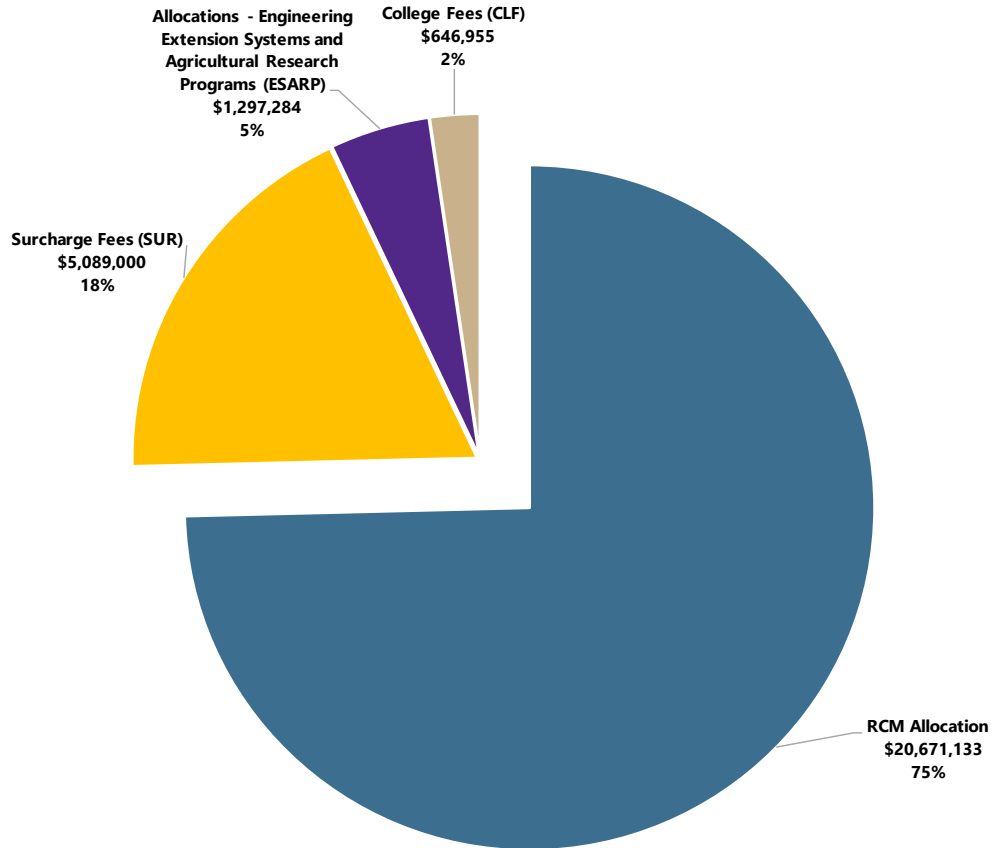
*Based on data reported via the NSF HERD Survey. Numbers are one year behind.

Research Expenditures by Source

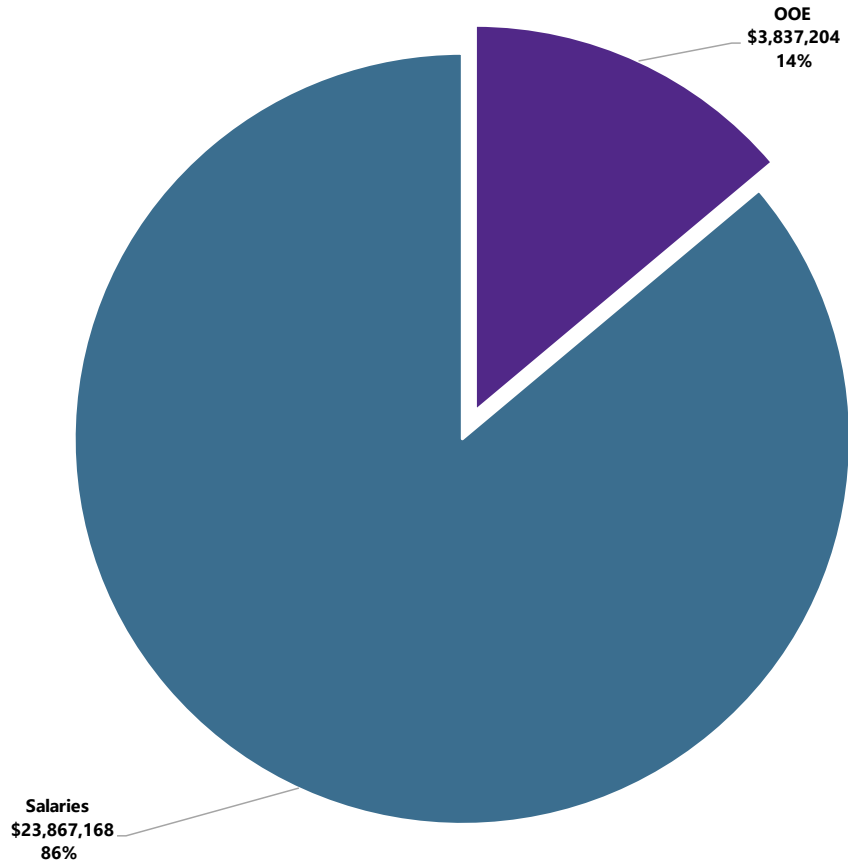


Data reported using the NSF Herd Survey. Numbers are one year behind.

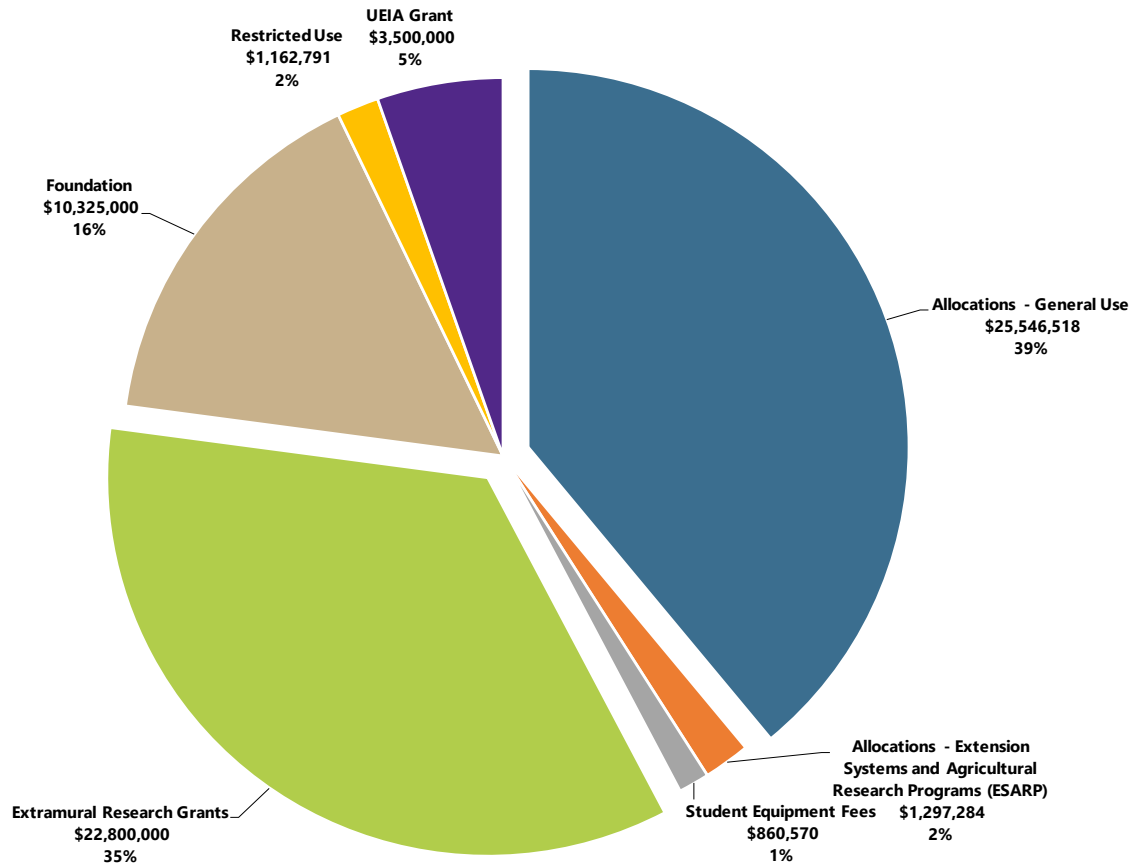
Carl R. Ice College of Engineering FY 2026 Allocations (\$28M)



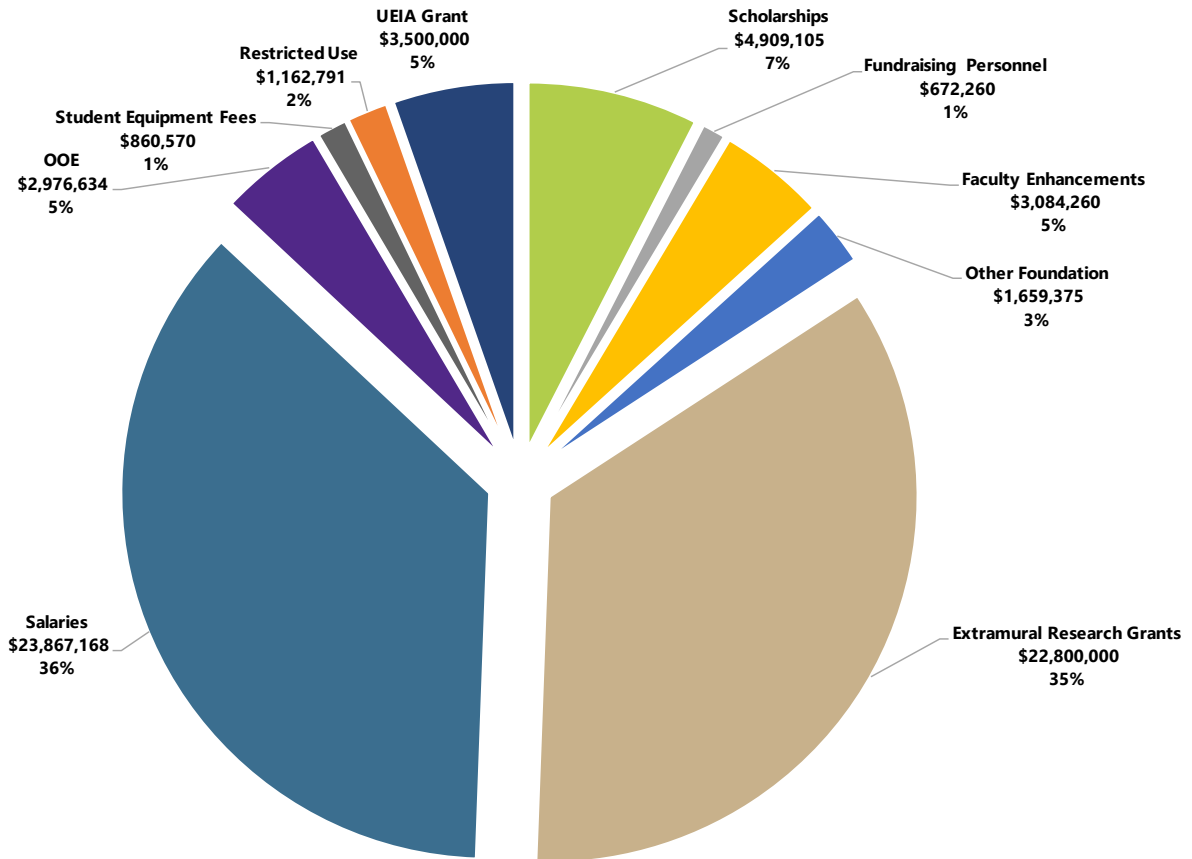
Carl R. Ice College of Engineering
FY 2026 Percentage of Allocated Budget for Salaries and Operating (\$28M)



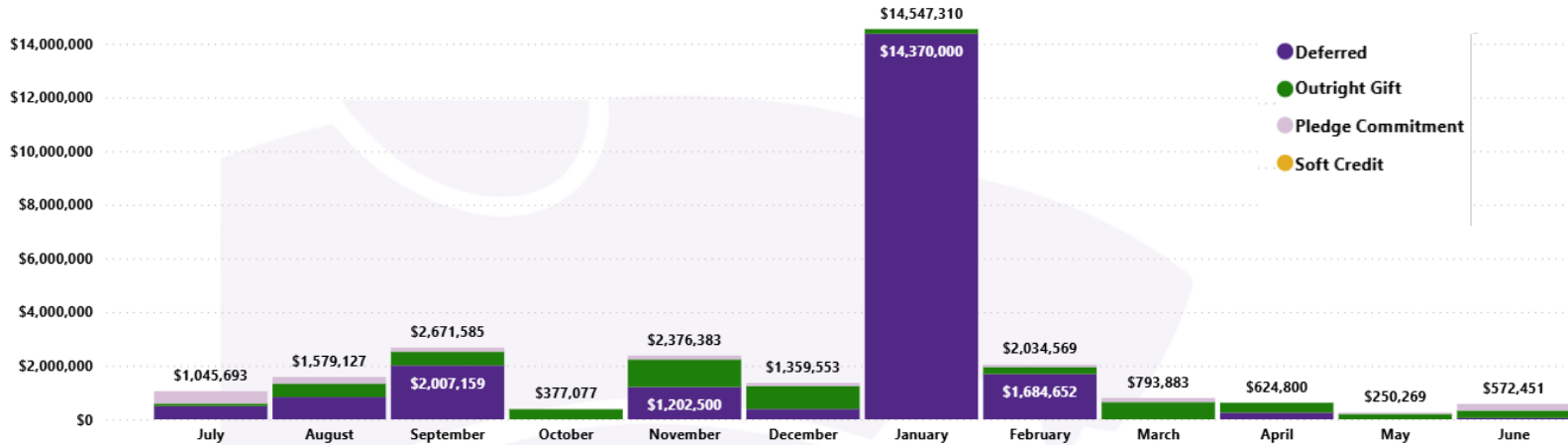
Carl R. Ice College of Engineering FY 2026 Estimated Revenue Sources (\$65M)



Carl R. Ice College of Engineering FY 2026 Estimated Expenditures by Category (\$65M)



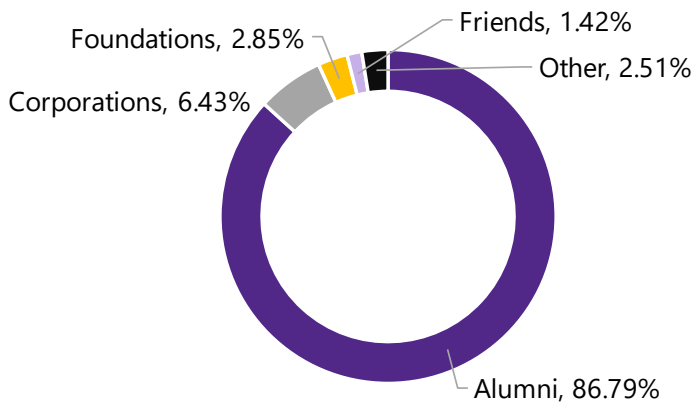
Carl R. Ice College of Engineering FY Gift Production Activity



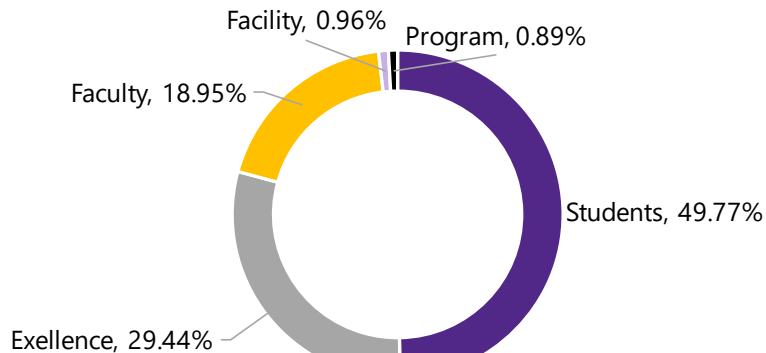
	2021	2022	2023	2024	2025
Outright	\$6,486,306	\$10,408,102	\$8,502,362	\$5,873,636	\$5,314,969
Deferred	\$26,784,367	\$5,868,333	\$9,117,518	\$20,393,597	\$21,271,526
Pledge	\$1,488,870	\$1,964,083	\$2,565,558	\$3,780,511	\$1,646,205

Carl R. Ice College of Engineering Donor Support

Who supports engineering?

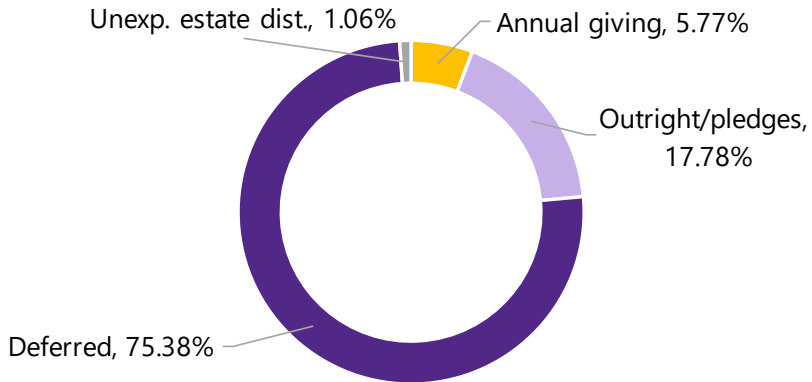


What do engineering donors support?

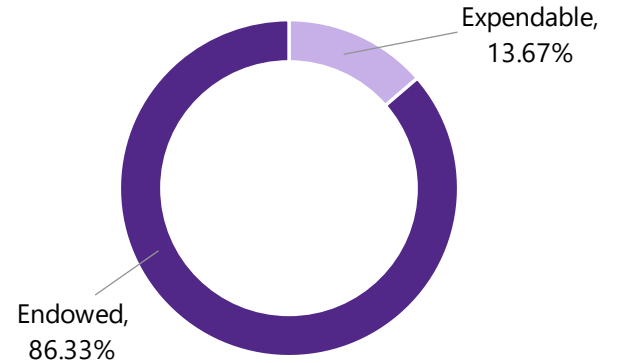


Carl R. Ice College of Engineering Gift Types

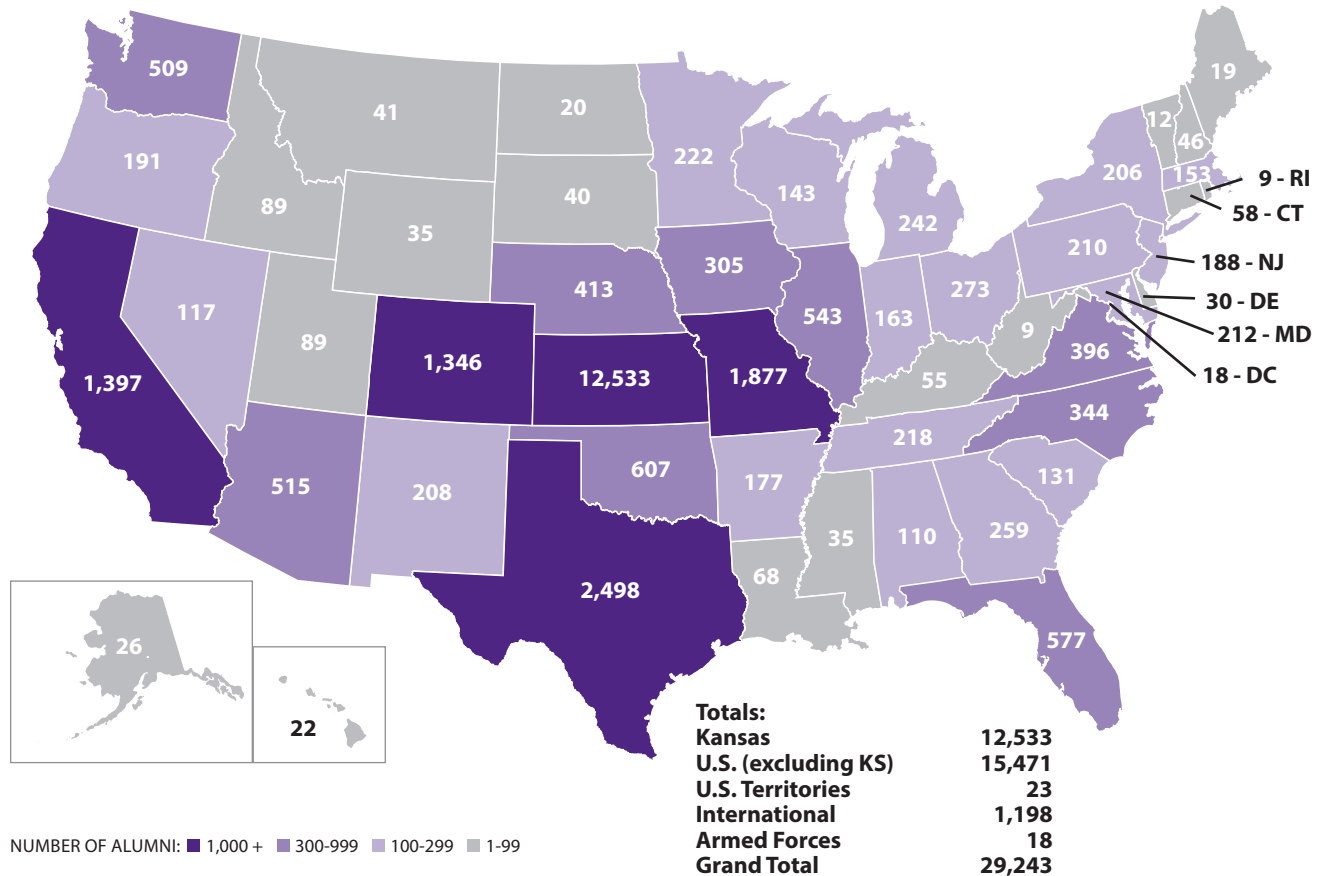
Ways engineering donors give



Endowed vs. Expendable Gifts



Engineering Living Alumni



Source: Alumni Association

Engineering Living Alumni by Country

Country	Total	Country	Total	Country	Total	Country	Total
Afghanistan	5	England - see UK		Lesotho	1	Spain	7
Argentina	2	Ethiopia	5	Libyan Arab Jamahiriya	3	Sri Lanka	4
Australia	11	France	16	Malaysia	37	Sudan	2
Austria	2	Germany	16	Mali	2	Swaziland	1
Bahamas	1	Ghana	2	Mexico	8	Sweden	1
Bahrain	3	Greece	3	Mongolia	1	Switzerland	9
Bangladesh	4	Guatemala	1	Nepal	1	Syrian Arab Republic	1
Belgium	5	Guinea	1	Netherlands	1	Taiwan	68
Bolivia	6	Haiti	1	New Zealand	2	Tanzania, United Republic of	4
Bosnia and Herzegovina	1	Honduras	2	Nicaragua	3	Thailand	22
Botswana	2	Hong Kong	8	Nigeria	23	Tunisia	1
Brazil	5	Iceland	1	Norway	2	Turkey	13
Brunei Darussalam	1	India	135	Pakistan	22	Turkmenistan	1
Canada	58	Indonesia	11	Panama	8	Turks and Caicos Islands	1
China	146	Iran, Islamic Republic of	24	Paraguay	22	Ukraine	1
Columbia	9	Iraq	9	Peru	2	United Arab Emirates	12
Costa Rica	29	Ireland	3	Philippines	6	United Kingdom	23
Cote D'Ivoire	1	Israel	2	Qatar	7	United States and Territories	28,045
Croatia	1	Japan	17	Russian Federation	1	Venezuela	8
Cyprus	6	Jordan	15	Saudi Arabia	127	Vietnam	3
Czech Republic	5	Kenya	1	Singapore	14	Yemen	6
Denmark	1	Korea, Republic of	38	Slovenia	1		
Ecuador	2	Kuwait	70	South Africa	7		
Egypt	17	Lebanon	5	South Korea - see Korea			
						Total Engineering	29,243

Source: Alumni Association

Total Alumni by Department

Department	Number	Percent
Architectural Engineering and Construction Science	5,334	13.3%
Biological and Agricultural Engineering	1,750	4.4%
Chemical Engineering	2,757	6.9%
Civil Engineering	4,491	11.2%
Computer Science	4,177	10.4%
Electrical and Computer Engineering	7,932	19.8%
Engineering	266	0.7%
Engineering Technology	960	2.4%
Industrial and Manufacturing Systems Engineering	3,571	8.9%
Mechanical and Nuclear Engineering	8,725	21.8%
Other	108	0.3%
Total	40,071	100%

Source: Alumni Association

