

Strategic Framework in Action: A HEALTHY FUTURE FOR ILLINOIS AND THE MIDWEST

TIMOTHY L. KILLEEN PRESIDENT

May 11, 2017

STRATEGIC FRAMEWORK PLEDGE

Best possible return on investment for our stakeholders Efficient, competitive and Constantly improving efforts



STRATEGIC FRAMEWORK



STRATEGIC FRAMEWORK PILLARS

An Institution of and for Our Students Research and Scholarship with Global Impact

A Healthy Future for *Illinois* and the Midwest

Tomorrow's University Today

PILLAR THREE

A Healthy Future for Illinois and the Midwest



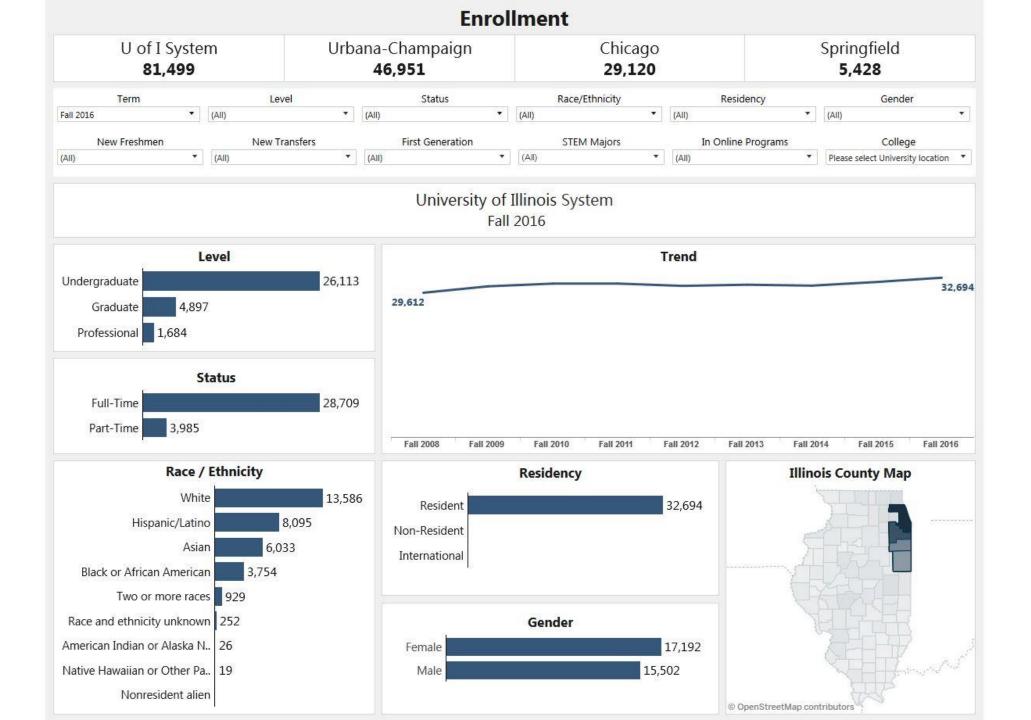
Developing Human Capital





ENROLLMENT HISTORY

90,000																																
80,000																																
70,000																																
60,000																																
50,000																																
40,000																																
30,000																																
20,000															_																	
10,000																																
0																																
	1868 1872 1876	1880	1884 1888	1892	1896	1900	1908	1912	1916	1920 1924	1928	1932	1936	1940	1944	1948	797	1960	1964	1968	1972	1976	1980	1984	1988	1992	1996	2000	2004	2008	2012	2016
								S	prir	ngfie	ld		Ch	ica	go		U	rbar	а													
									Un	VER	SITY	(OF	ILL	INC	DIS	Syst	ΓEN	Л														





Elizabeth Kosmetatou

Associate Professor in History (Springfield)

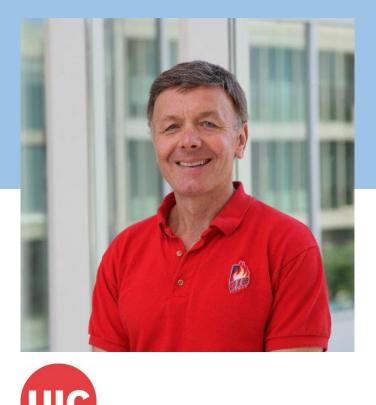
- Recognized leading scholar in Hellenistic history, archaeology, epigraphy (study of inscriptions), and numismatics (study of coins)
- Fluent in eight languages



Cynthia Oliver

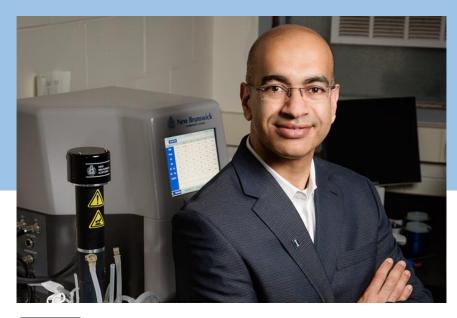
Professor in Dance (Urbana-Champaign)

- Creates work that is a mélange of dance theatre and the spoken word
- Award-winning performer and choreographer



Robert Liden *Professor in Management (Chicago)*

- Fellow of the Academy of Management and the Society of Industrial/Organizational Psychology
- Thomas A. Mahoney Mentoring Award in 2014 and the Eminent Leadership Scholar Award in 2015 by the Academy of Management





Vijay Singh

Distinguished Professor in Bioprocessing, Agricultural and Biological Engineering (Urbana-Champaign)

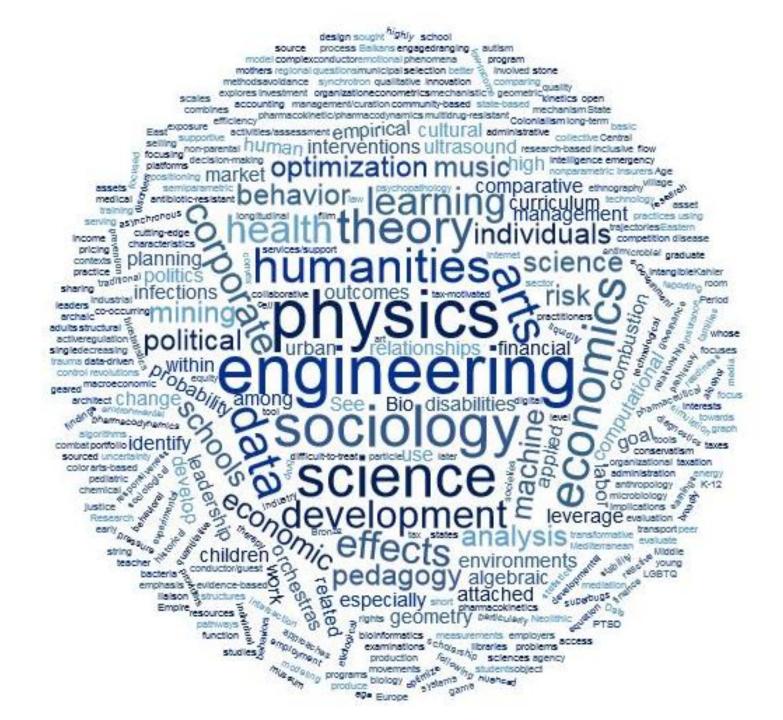
- Internationally recognized as an authority in corn processing
- Research focuses on sustainable food, biofuels, and bio-products



Luisa DiPietro Professor in Periodontics (Chicago)

- Founder and Director of UIC's Center for Wound Healing and Tissue Regeneration
- Received \$14M+ in NIH funding during her career







Jamie Jones Assistant Professor in English



- PhD in American Studies from Harvard University
- *Interests:* American literature and culture from 1850-1930 through a historical and environmental lens
- Currently writing a book on that chronicles the peak, decline, and obsolescence of the US whaling industry



Youngjin Kang Assistant Professor in Child & Family Studies



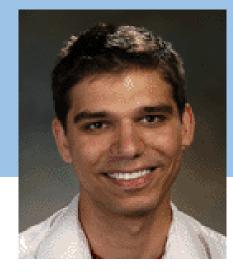
- PhD at University of Missouri Columbia in Human Development & Family Science
- *Interests:* step grandparent-step grandchildren relationships and communication in post-divorce families
- Four publications in high quality journals and another five manuscripts in progress or under review



Ksenija Glusac Associate Professor in Chemistry



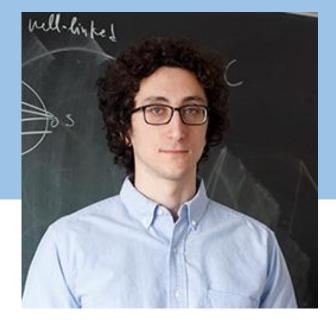
- PhD from University of Florida, currently tenured associate professor at Bowling Green University in photochemistry
- ACS PRF postdoctoral fellow at Stanford University
- Interests: photochemistry for solar energy conversion and other applications



Thomas Gaj Assistant Professor in Bioengineering



- PhD in Chemistry from The Scripps Research
 Institute
- Ruth L. Kirschstein Postdoctoral Fellow at University of California, Berkeley
- *Interests:* gene therapy for neurological disorders; improving gene editing



Anastasios Sidiropoulos

Assistant Professor in Computer Science



- PhD from MIT
- Currently assistant professor at The Ohio State University where he received the Outstanding Teacher Award in Computer Science and Engineering in 2017
- *Interests:* complex geometric data sets enabling improved solutions to computational tasks



Alexander Stolyar

Grainger Engineering Breakthroughs Initiative Professor in Industrial & Enterprise Systems Engineering

- PhD in Mathematics from USSR Academy of Science
- Timothy J. Wilmott endowed chair at Lehigh University
- Interests: stochastic processes and queueing networks and stochastic modeling of communication, information, and service systems

Investing in Leading-Edge Facilities



Investing in Leading-Edge Facilities



Investing in Leading-Edge Facilities



DRIVING THE FUTURE OF ILLINOIS

Chicago Public Schools
 AB Acquisition LLC
 Wal-Mart Stores, Inc.
 Jones Lang Lasalle Inc.
 5. University of Illinois

62,664 61,559 47,185 46,220 **36,656**

SELECT COMPANIES FOUNDED BY ALUMNI

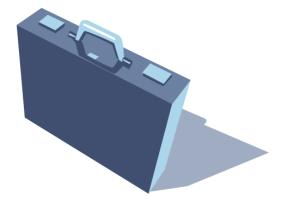


UNIVERSITY OF ILLINOIS ALUMNI

In a sampling of alumni-founded companies...







25 Companies

\$75.7B+ Annual Revenues

220,000+ Current Employees

A HEALTHY FUTURE FOR ILLINOIS

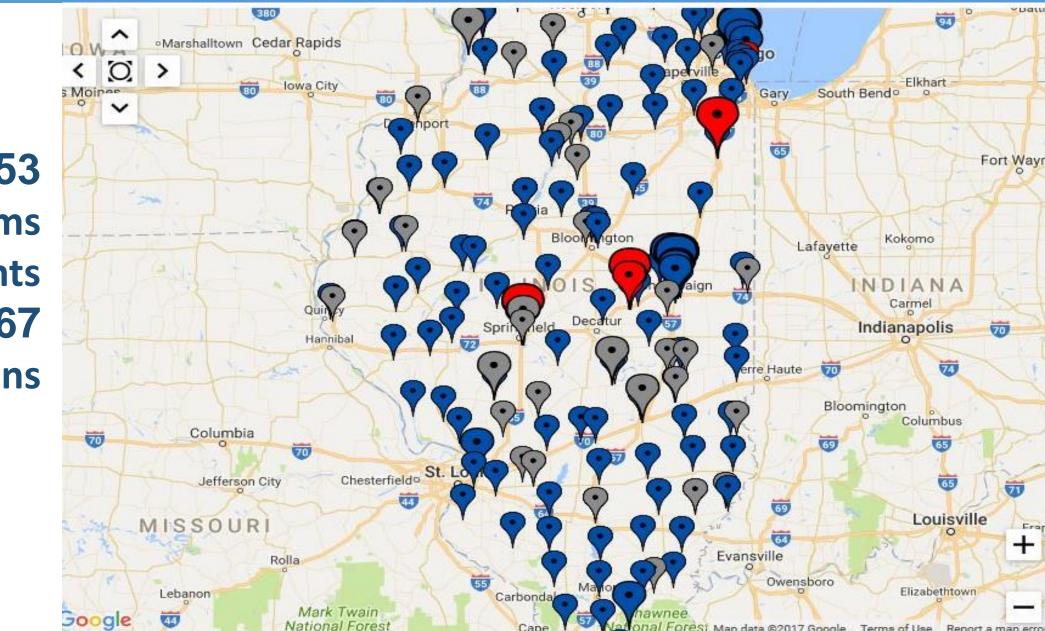


- Leader of The Chicago Diabetes Project
- Comprehensive Sickle Cell Center at UI Health offers the only known cure for the disease
- Site for the largest ongoing study of Hispanic health
- Work on artificial retinas that restore vision
- State's largest public healthcare provider

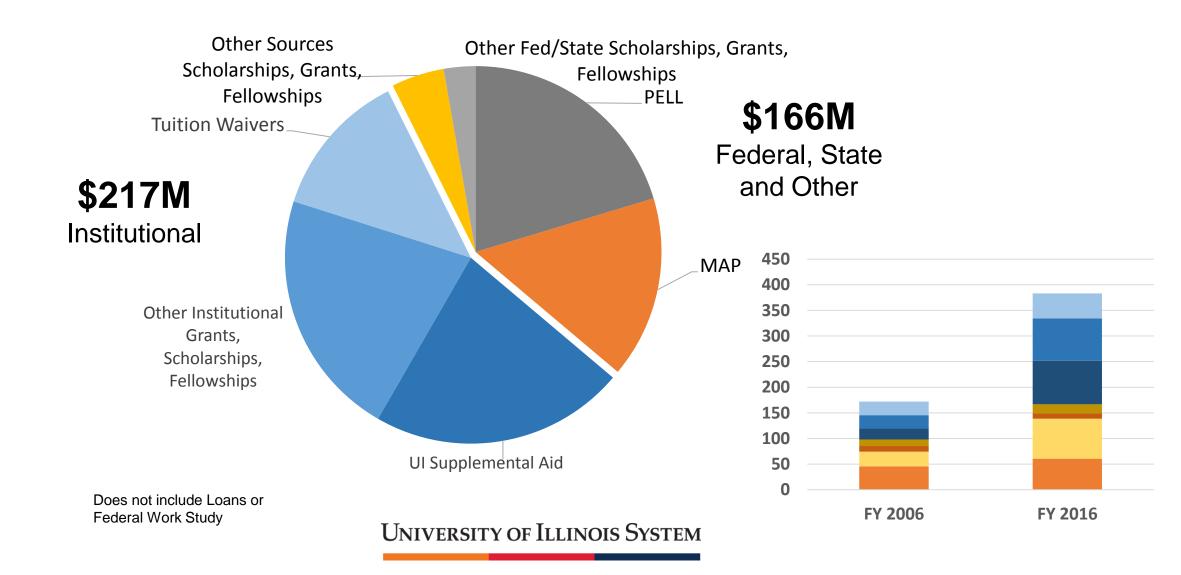
OUTREACH ACTIVITIES AND PROGRAMS

853 programs and events in 467 locations





UNDERGRADUATE FINANCIAL AID





President's Distinguished Faculty Recruitment Program



The Key to Progress

Thank you.