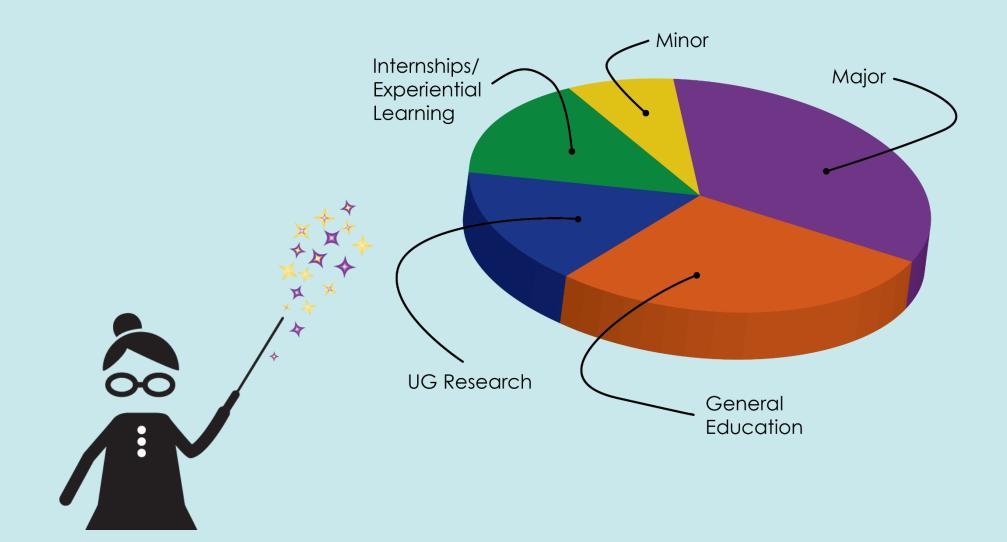
FY 19
Consolidated
Annual Report

College of Arts & Sciences



## Consolidated Annual RePort

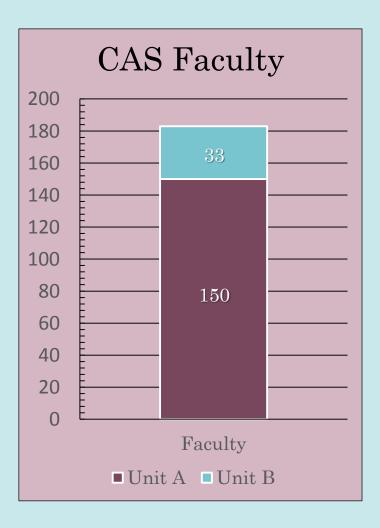
Collaborate
Articulate
Recruit & retain
Partner

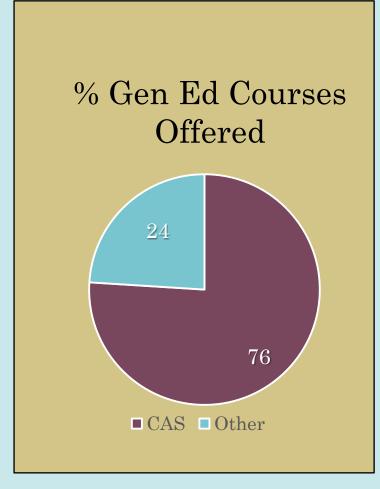


#### Points of Reference

#### CAS Students

- 1,559 UG majors
- 288 GR majors







**Enhanced Culture for Teaching & Learning** 



Fiscal Responsibility & Accountability



Enhance Academic Affairs Role in Enrollment Management & Student Success



Focus on International Recruiting & Educational Opportunities



Facilities Enhancement & Technology Support

# FY19 Goals for Academic Success



# Enhanced Culture for Teaching & Learning

# Maintaining Rigor & Academic Standards Signature Lectures, Conferences, & Programs

John Hallwas Liberal Arts Social Entrepreneurship Upper Mississippi River Last Lecture Series Salon Conference Lecture **CAS Student Council** CAS WIU QC IES /ES Ph.D. Gabler Lecture Magliocco Lecture Biology Day Morrow Lecture BIOL **GEOG ENG BIOL/PHYS American Democracy** Annual Math Teachers Colloquia Series Conference **Project** Mary Olive Woods Lecture **PSY** POLS **MATH** 

# Impacting both WIU campus communities ...



- John Hallwas Liberal Arts Lecture
- Last Lecture Series



- Social Entrepreneurship
   Salon
- Upper Mississippi River
   Conference

## **Outstanding Students**



Shea Fili (FLL)

Lincoln Laureate Nominee & College Scholar, Spring 2019

Owen Huff (Physics)

College Scholar, Fall 2018



## Faculty Awards

2019 Distinguished Faculty Lecturer

Dr. Kishor Kapale (PHYS)

**Provost's Award for Teaching** 

Dr. Ute Chamberlin (HIST)

A top producer of Fulbright

- The Chronicle of Higher Education, 2013

## Faculty Scholarly & Creative Activities

Publication Type	FY19	FY18	FY17	FY16	FY15
Books	10	12	11	9	10
Monographs & refereed papers	76	121	109	147	137
Creative activities (international)	59 (10)	36 (39)	90 (36)	144 (83)	150 (45)
Conference presentations (international)	233 (41)	341 (53)	362 (45)	367 (60)	420 (66)

(FY19 data are current through 28-Feb. 2019)



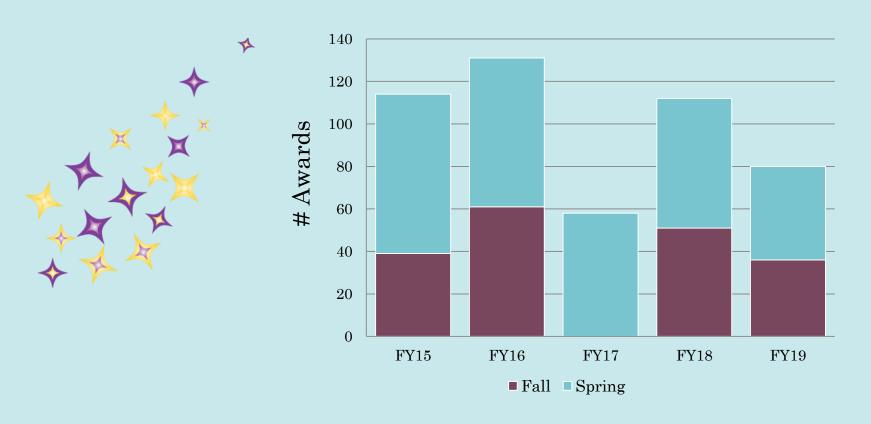






#### Student Research & Creative Activities

#### **CAS UG Research Awards**

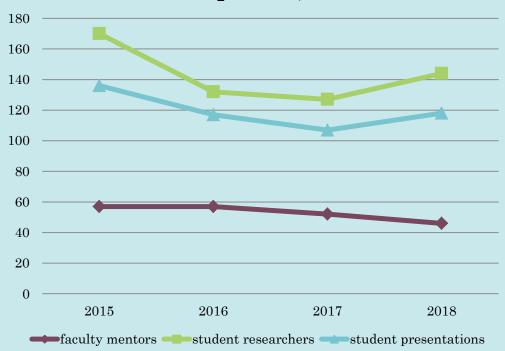


- 36 awards made in Fall 2018
- 44 applicants in Spring 2019
- 10 recipients of Norman & Carmelita Teeter UG Research Awards (\$300 ea.)

# Thomas E. Helm Undergraduate Research Day (URD)



CAS Participation, 2015 - 2018



URD Presentations, 2015 - 2018



# 5th Graduate Research Conference

- CAS and departments proud sustaining cosponsors
- 66 CAS GR student participants
- 3 of 6 recipients of GR
   student research awards



## Environmental Science Ph.D. Program

Ph.D. candidates awarded QCCA scholarships

11th

Annual Upper MS River Conference



176 attendees

2

Math on the Mississippi middle school summer camp sessions



2<u>nd</u>

Round of funding awarded to Ph.D. candidate for dissertation research

# Research Inspiring Student Excellence

#### Scholarships offered to support:

- four \$3,000 scholarships for UG student summer research
- scholarships for members of under represented groups
- travel awards to attend conferences
- graduate school applications



#### Supported by:

- P. James Nielsen (BIOL Emeritus Faculty)
- Margaret and Cecilia
   Wong (WIU Class of '73)
- Frank Rodeffer (WIU Class of '61)



# Enhance Academic Affairs Role in Enrollment Management & Student Success

## Support for the



- Mentoring students for nationally competitive scholarships
  - Prof. Keith Bockelman Truman Scholarship
  - Prof. Mark Boley Goldwater Scholarship
  - Prof. Roger Viadero Udall Scholarship
- Strong participation in Thomas E. Helm URD

#### Internships, Civic Learning, & Service Learning



#### Focus on Internships

- Maintain and continually improve the CAS internship web site, "Opportunity Knocking"
- http://www.wiu.edu/cas/about/internships/index.php

Margarita Sotelo (POLS) - a U.S. Congressional Hispanic Caucus Intern

# Internships, Civic Learning, & Service Learning (continued)

#### **PSYC**

- Clinical Community Mental Health GR students interned at mental health facilities throughout IL.
- School Psych. GR students interned at special education co-ops and school districts in IL, IA, and NC.
- UG students volunteered at WIU's Student Crisis Hotline.

#### **CHEM**

CHEM 263: Elementary
 Pharmacology. Two
 week externships at
 MDH Pharmacy.

## Internships, Civic Learning, & Service Learning

(continued)













Maintained
support for critical
student research
& experiential
learning
programs.

#### Support for Learning Outside the Classroom

#### Living-Learning Communities



**Bio Life** 



Community of Liberal Arts & Sciences Students



Women in Science

## Community Engagement



# Social Entrepreneurship Salon at WIU-QC.

- External speakers discussing community and enterprise development.
- Focus on promoting community well-being as the bottom line outcome.
- A collaborative effort between CBT, CoFAC, and CoEHS.

### 3 + 3 agreement

John Marshall Law School & WIU 3 + 3 Agreement (HIST, POLS, & ENGL)









# Focus on International Recruiting & Educational Opportunities

## Developing international partners

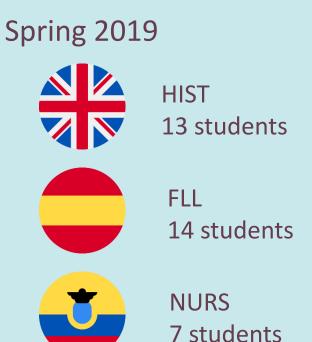
EAGIS partnering with the Harbin Institute of Technology (HIT), Weihai and Shenzen, China





# Increase Participation & Number of Study Abroad Opportunities







# Strengthen Academic Programs Cyclical Program Reviews

#### FY19 IBHE program reviews

- BLAS and MLAS
- B. S. & M. S. in Biology
- B. S. in Clinical Laboratory Science
- Post-Baccalaureate Certificate in Zoo and Aquarium Studies
- B. S. in Geology
- Post-Baccalaureate Certificate in GIS Analysis
- B. A. in French Teacher Education and Spanish Teacher
   Education (Progress Reports on New Programs)
- B. A. in Foreign Languages and Cultures (Progress Report on New Programs)

#### FY20 IBHE program reviews

- B.A. English
- M.A. English
- B.S. Mathematics
- M.S. Mathematics
- B.A. Religious Studies
- Institute for Environmental Studies

## Strengthen Academic Programs

Discipline-Specific Accreditation

Nursing accreditation

• 93% NCLEX pass rate



American Chemical Society accredited (CHEM)





# Technology & Facilities

## Technology Goals

- Hire a webmaster/social media manager.
- Continue to address aging technology infrastructure – focus on connectivity.
- Replace faculty and staff computers.



- 25 computers ≥ 11y.o.
   130 computers 7 to 10 y.o.



# Fiscal Responsibility & Accountability

# FY18 Budget Summary

#### **Budget Reduction**

 The total reduction in the CAS budget will be reported once the reorganization and realignment of academic programs is specified.

#### WIU Foundation Funds

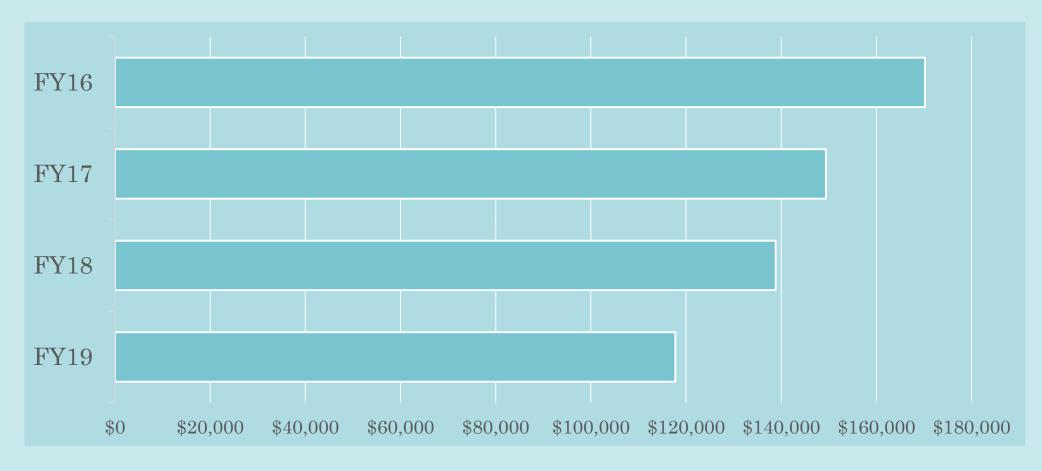


### WIU Foundation Funds (continued)

#### Annual Foundation Expenditures



# Lab Charges



Data are presented through the end of February of each respective FY.

#### Grants, Contracts & Local Accounts

	FY19	FY18	FY17	FY16	FY15
Grants & Contracts					
Number of proposals submitted	12	25	15	28	18
Funds requested	\$1.8	\$2.2M	\$4.2M	\$3.0M	\$2.35M
Funds received	\$2.0	\$1.2M	\$708,753	\$827,240	\$576,829
Local Accounts	\$160,943	\$146,050	\$127,776	\$132,337	\$119,210

FY19 data through 28-Feb. 2019

#### FY18 Budget Request

Personnel, equipment, & operating – Part 1

Priority	Unit	Title of request	One-time funding (FY20 only)	Continuous funding (begin FY20)
1	BIOL	Tenure-Track Fisheries Ecologist/Ichthyologist		\$57,861
2	BIOL	Site Manager for Kibbe Life Sciences Station		\$42,000
3	BIOL	Tenure-Track Microbiologist		\$57,861
4	CAS	Partner with uTech to Hire Dedicated CAS Tech Support Associate (50%)		\$53,000
5	PSY	Tenure-Track Quantitative Psychologist		\$57,861
6	PHYS	Upgrade Lower-Division Physics Labs	\$69,042	
		page subtotal	\$69,042	\$268,583

There are no requests for continuous funding that begin in FY21. All requests for continuous funding are permanent.

#### FY18 Budget Request

Personnel, equipment, & operating – Part 2

Priority	Unit	Title of request	One-time funding (FY20 only)	Continuous funding (begin FY20)
7	CAS	Partner with University Relations to Hire CAS Webmaster/Social Media Relations Manager (50%)		\$40,872
8	CHEM	Ventilated Chemical Cabinets for Chemical Stockroom CH123	\$8,000	
9	CAS	Replace Faculty and Staff Computers	\$40,000	
10	MATH/PH	Replace Computers in Math Teaching Lab MG216	\$27,218	
11	NURS	Develop Spring Cohort in Nursing	\$22,400	\$735,500
12	CHEM	Replace Aging UV-Vis Spectrometers	\$15,000	
		page subtotal	\$112,618	<i>\$776,372</i>
		TOTAL	\$181,660	\$1,044,955

There are no requests for continuous funding that begin in FY21. All requests for continuous funding are permanent.

#### FY18 Budget Request

#### **Facilities**

Priority	Unit	Title of request	One-time funding (FY20 only)	Continuous funding (begin FY21)
F1	CAS	Construction of New Science Building and Remodel of Currens Hall		\$61,138,000
F2	BIOL	Construction of New Classroom/Lab Building at Kibbe Field Station	\$495,764	
		TOTAL	\$495,764	\$61,138,000

