







# **Market Comparisons**



- Higher education
- National

- R1/R2 status
- "Match the market"
- Market median

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#### Peer List

- 1. Augusta University
- 2. Bowling Green State University
- 3. Central Michigan University
- 4. East Carolina University
- 5. Montana State University
- 6. University of Louisiana at Lafayette
- 7. University of New Hampshire
- 8. University of North Carolina at Greensboro
- 9. University of North Carolina at Pembroke

- 10. University of North Dakota
- 11. University of South Alabama
- 12. University of Southern Mississippi
- 13. University of Toledo
- 14. Western Michigan University



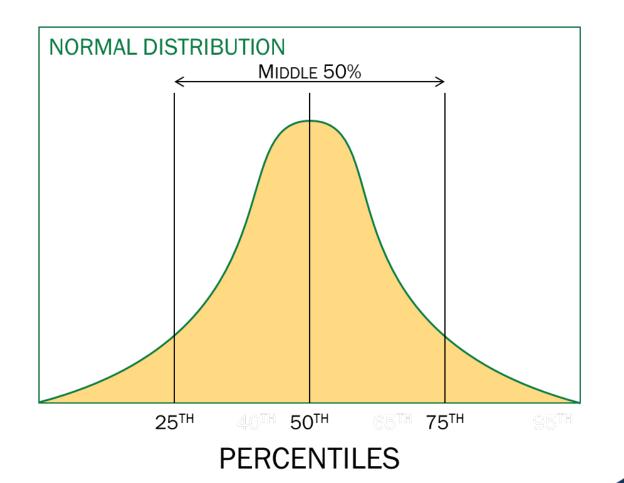
### **External Market Analysis**

Published survey data based on CUPA-HR peer group

Matched to peer group based on rank and discipline

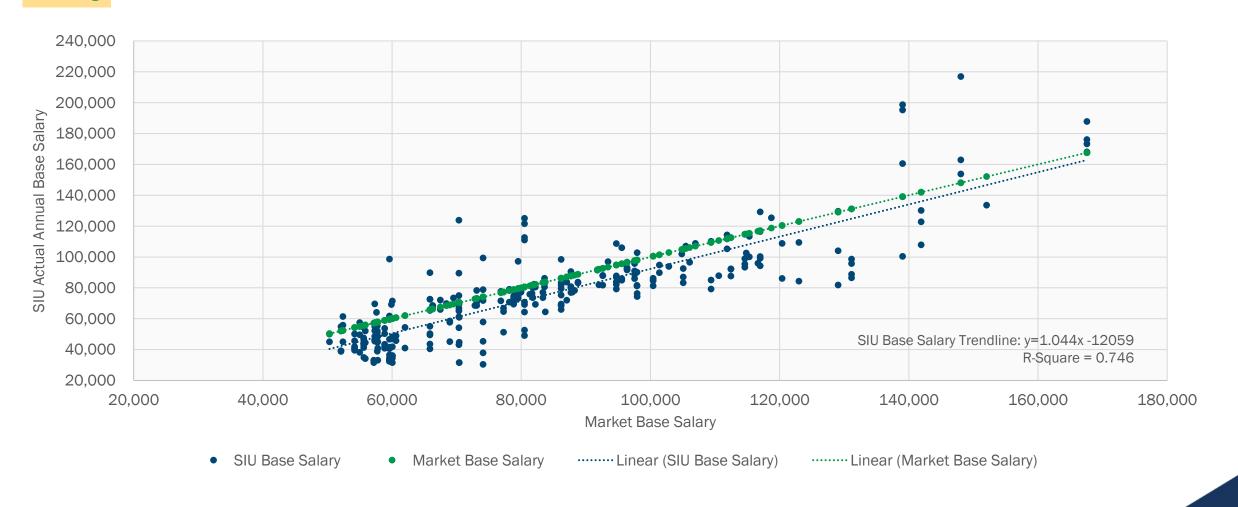
Assessed teaching discipline differentials based on the full CUPA universe of participants

**Document market percentiles** 





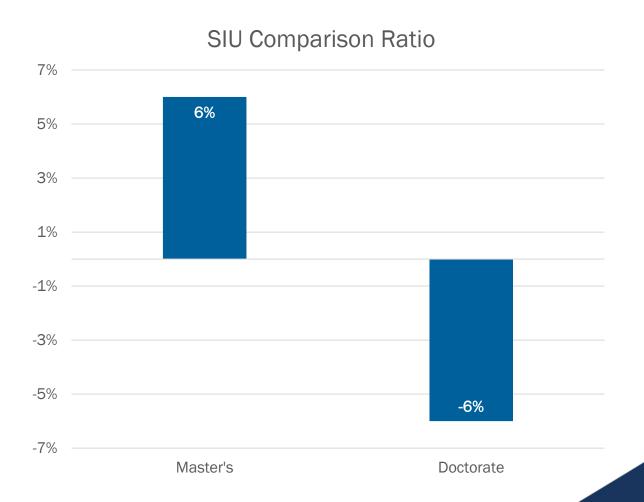
# Base Salary Compared to Market 50th Percentile Base Salary – 2-Digit CIP Code Data





### **Graduate Assistant Analysis**

OSU Graduate Assistant Stipend Survey All institution, non-waiver adjusted data Data reported by degree attainment





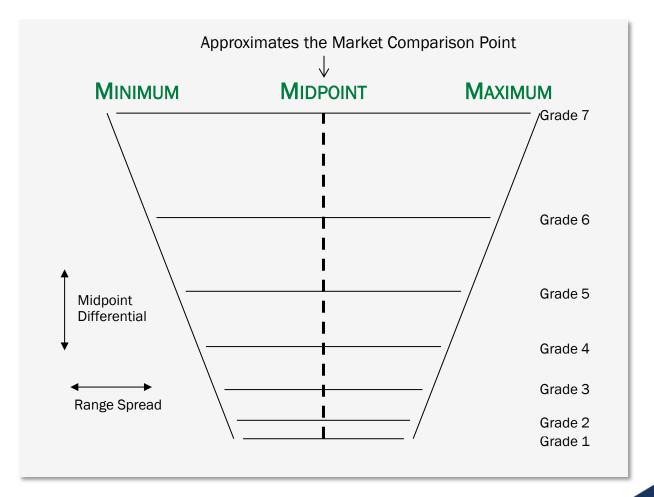
## Designed Pay Structures

#### **Evaluated current, proposed new**

#### **Design elements**

- Range spread how wide?
- Midpoint differentials midpoint growth, how aggressive

# **Streamlines compensation administration**



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## Salary Structure

Grade	Minimum	Midpoint	Maximum	Range Spread	Midpoint Differential
Assistant Instructor	\$50,000	\$53,125	\$56,250	12.5%	Directendar
Associate Instructor	\$52,500	\$55,781	\$59,063	12.5%	5.0%
Instructor	\$55,125	\$58,570	\$62,016	12.5%	5.0%
Assistant Lecturer	\$52,500	\$55,781	\$59,063	12.5%	
Associate Lecturer	\$55,125	\$58,570	\$62,016	12.5%	5.0%
Lecturer	\$57,881	\$61,499	\$65,116	12.5%	5.0%
Senior Lecturer	\$57,881	\$61,499	\$65,116	12.5%	0.0%
Clinical Assistant Professor	\$55,125	\$58,570	\$62,016	12.5%	
Clinical Associate Professor	\$57,881	\$61,499	\$65,116	12.5%	5.0%
Clinical Professor	\$60,775	\$64,574	\$68,372	12.5%	5.0%
Assistant Professor of Practice	\$55,125	\$58,570	\$62,016	12.5%	
Associate Professor of Practice	\$57,881	\$61,499	\$65,116	12.5%	5.0%
Professor of Practice	\$60,775	\$64,574	\$68,372	12.5%	5.0%
Visiting Assistant Professor	\$55,125	\$58,570	\$62,016	12.5%	
Visiting Associate Professor	\$57,881	\$61,499	\$65,116	12.5%	5.0%
Visiting Professor	\$60,775	\$64,574	\$68,372	12.5%	5.0%
Assistant Professor	\$78,103	\$87,866	\$97,629	25.0%	
Associate Professor	\$85,914	\$96,653	\$107,392	25.0%	10.0%
Professor	\$104,707	\$125,649	\$146,590	40.0%	30.0%

#### **Highlights**

- Ranges are based on peer group data
- Add a range maximum
- Designed four pay structures based on national discipline differential data
  - Tier A 90%
  - Tier B 100% (displayed on slide)
  - Tier C 120%
  - Tier D 140%

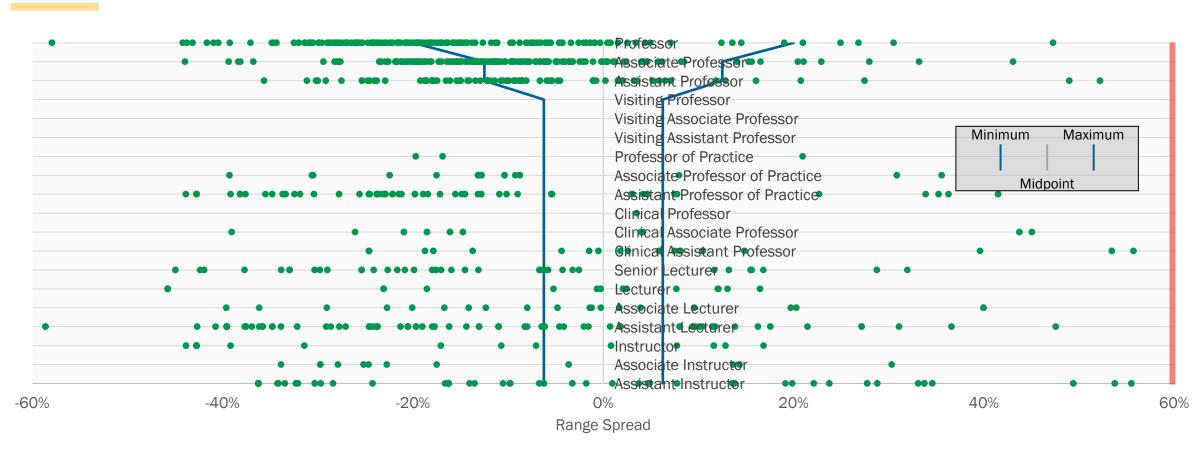


# Implementation Cost by Salary Structure Tiers

Structure Tier	Tier Differential	Number of Disciplines	Discipline Examples
Tier A	90%	79	Geography Journalism Sociology
Tier B	100%	25	Agriculture Nutrition Public Health
Tier C	120%	14	Business Administration Civil Engineering Marketing
Tier D	140%	5	Accounting Finance Law



# **Employee Range Penetration**



• Employee Range Penetration



### Financial Impact Analysis

#### Integration of structure with employee data

- Identify below min/above max of base pay ranges
- The average overall compa-ratio as compared to the market 50th percentile is 85.3%

# Compression adjustments provide an increase between current salary and the calculated ideal range placement.

- The ideal range placement is modeled based on an employee's time in current role.
  - Employees move 5% through the range per year of service (i.e., move from minimum to maximum in 20 years)
  - Pay advancement is capped at 75% range penetration (i.e., 3/4 through the pay range)

	BELOW SALARY RANGE MINIMUM	ABOVE SALARY RANGE MAXIMUM	COMPRESSION ADJUSTMENTS	
NUMBER OF EMPLOYEES	494	116	533	
TOTAL AMOUNT (\$)	\$3,847,332	\$1,391,499	\$3,249,028	
TOTAL AMOUNT AS A % OF FACULTY PAYROLL	/ ()%		5.9%	

<sup>\*</sup> Compa-ratio is calculated by dividing an employee's salary by the market base salary 50<sup>th</sup> percentile



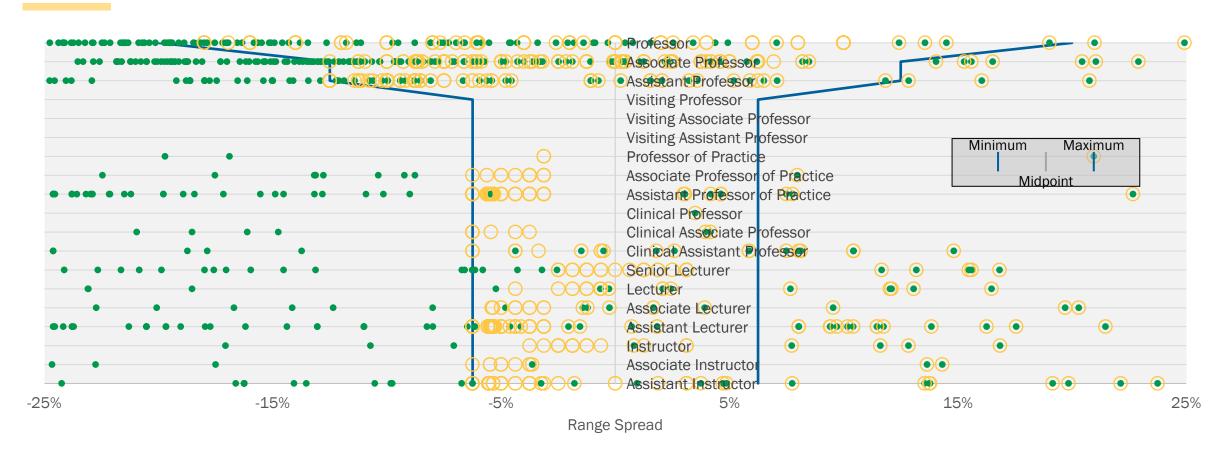
# Salary Adjustment Considerations

Category	Rationale	Cost	% of Faculty Payroll
Increase to Minimum:	<ul> <li>At risk of losing employees due to pay</li> </ul>	\$3,847,332	7.8%
Compression Increase:	<ul> <li>Alleviate pay compression based on time in role and performance</li> <li>Improve overall pay position</li> </ul>	\$3,249,028	3.8%
Total Increases:		\$7,096,359	12.9%

<sup>\*</sup> Assumes implementation costs for bringing administrator pay to faculty rate plus 10%



# Post Increase Range Placement



• Starting Employee Range Penetration

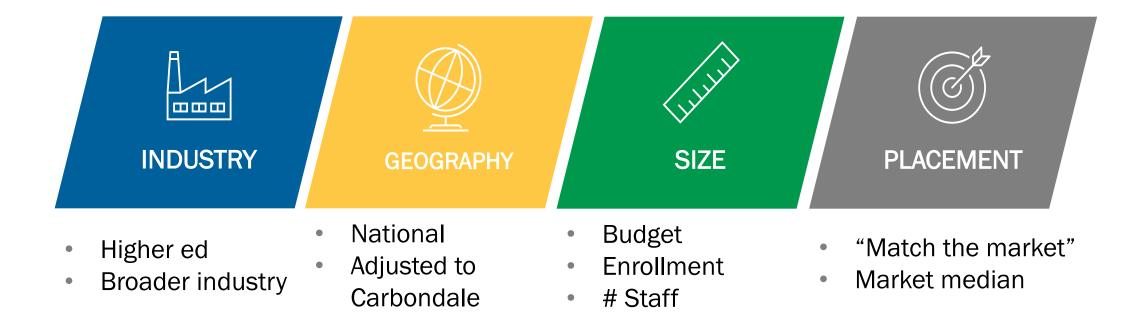
Ending Employee Range Penetration







# **Market Comparisons**



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### Job Evaluation Underway

Evaluating PDQ responses
Preparing job architecture
Considering state classifications
Job description updates to come



#### Designing Job Architecture

#### **Career Streams**

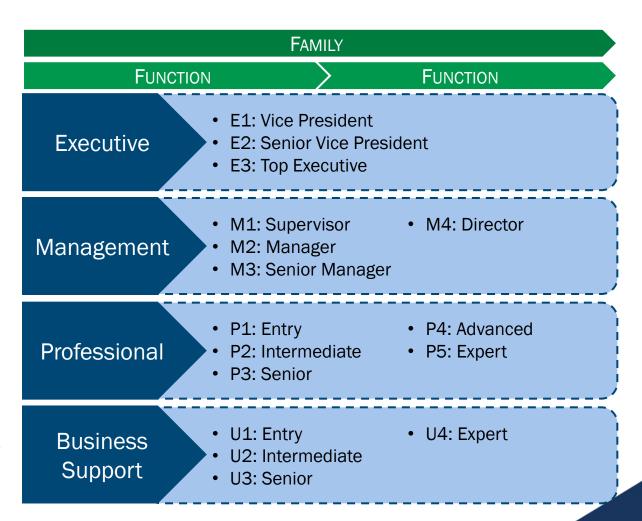
- Broad categories that represent the primary nature of work within the organization, such as Business Support, Professional, and Management.
- These streams help in grouping jobs that share similar functions and objectives.

#### **Job Levels**

- A hierarchical arrangement within each career stream that distinguishes jobs based on complexity, responsibility, skills required, and level of authority.
- Job levels facilitate clear career progression paths.

#### **Job Families and Sub-Families**

- Groups of jobs related by common vocations/professions.
- Job families are further divided into sub-families based on more specific job functions or specialties, allowing for greater specificity in job classification.



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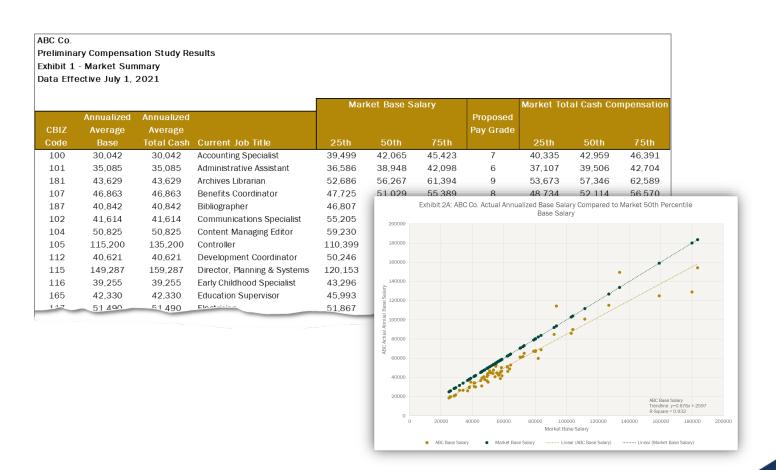
## **External Market Analysis**

Published survey data

Identify match based on job
documentation

#### **Document market percentiles**

Base salary



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### **Next Steps**

#### Structure review and recommendations

- Current pay structure assessment
  - Min to max range quite wide in some cases
  - Somewhat complicated overall
    - Too many grades with not much distinction between ranges

#### **Initial implementation assessment**

- Below min/above max
- Pay compression

#### **Review and feedback**

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## What to Expect

#### **FACULTY**

#### Still working through feedback

- Structure design
- Discipline differentiation

#### **STAFF**

# Initial analysis delivered to project team in January

There will be a period or review and feedback to follow

#### **OVERALL**

Final implementation plan will need to consider both faculty and staff Implementation expected over multiple fiscal years

- Imagine 2030
- State appropriations
- Tuition revenue
- Collective bargaining agreements

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