

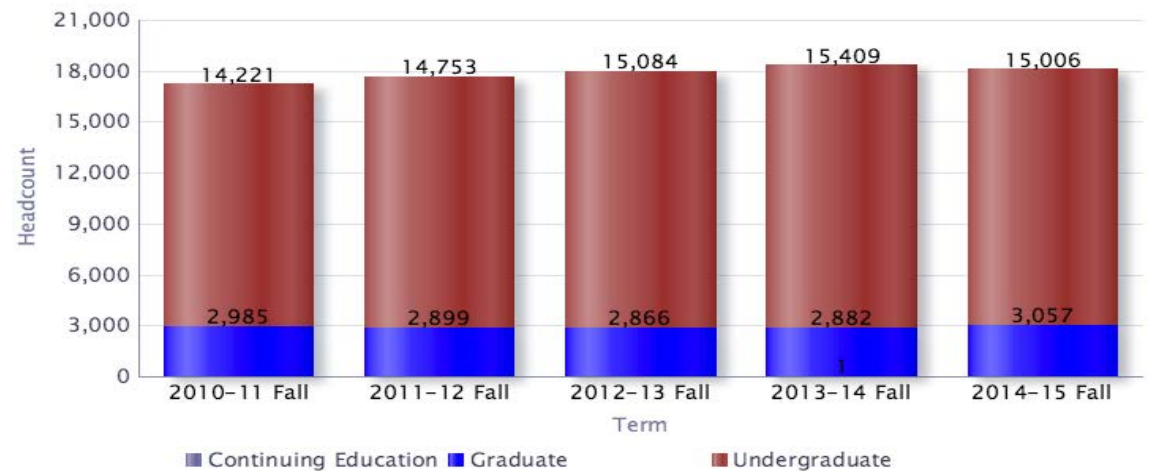
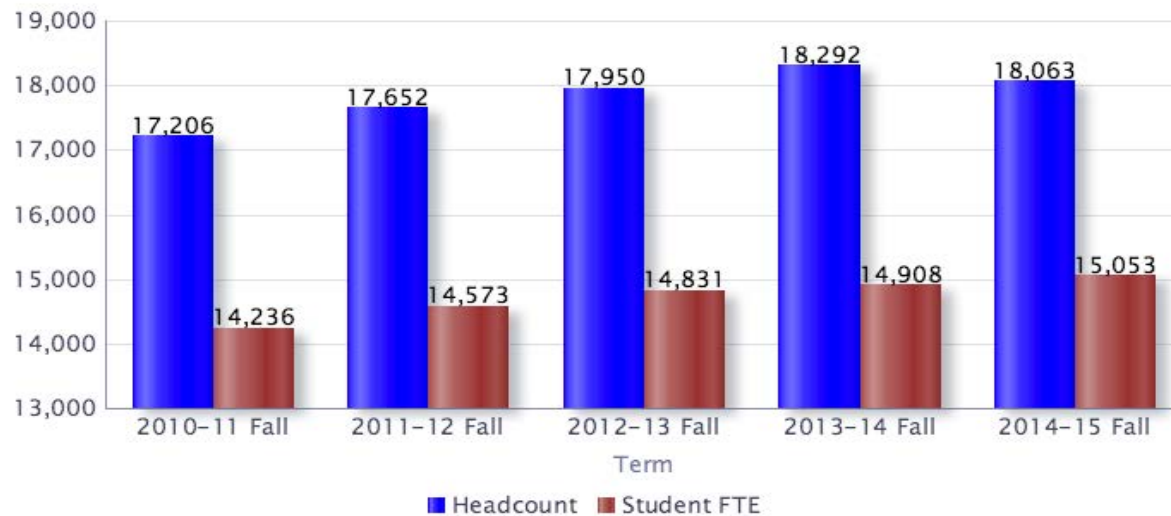
# 5 THINGS TO KNOW FOR YOUR DAY ...

**Chairs and Directors, Fall 2014**

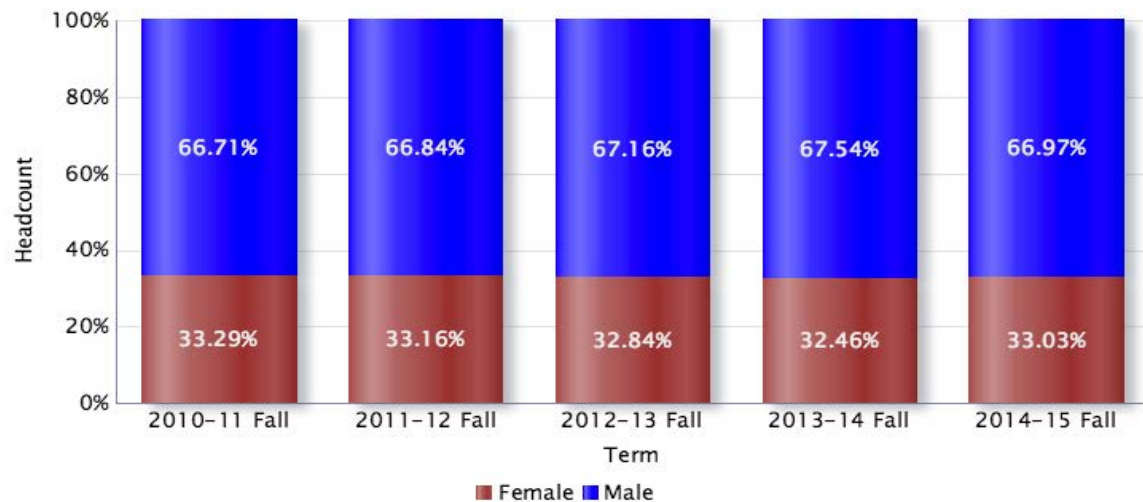
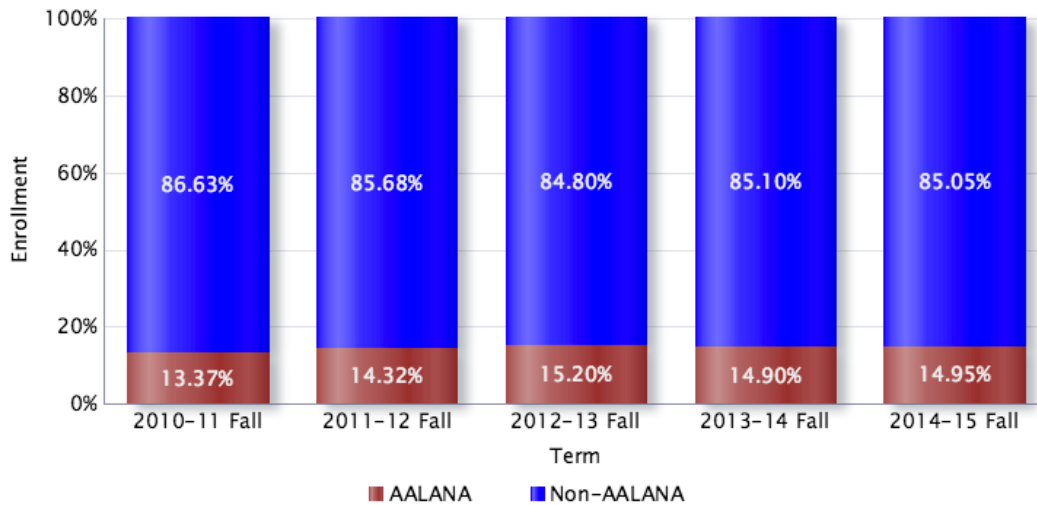


# 1. NUMBERS

# HEAD COUNT AND FTE

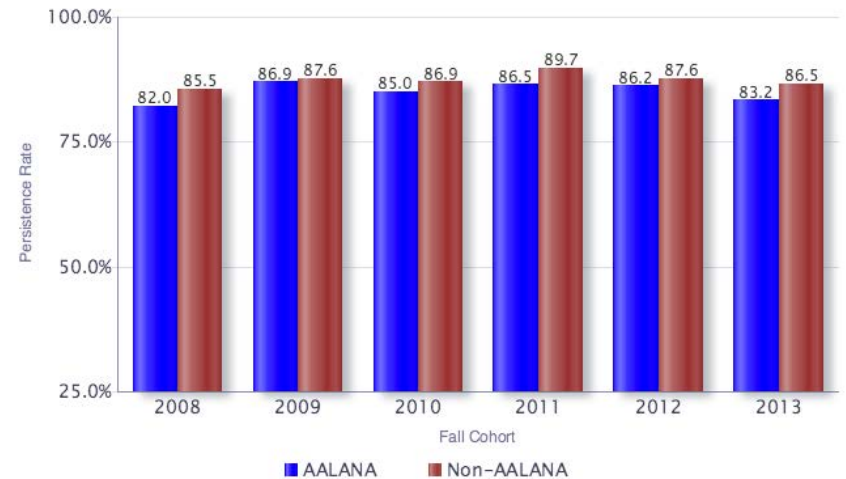
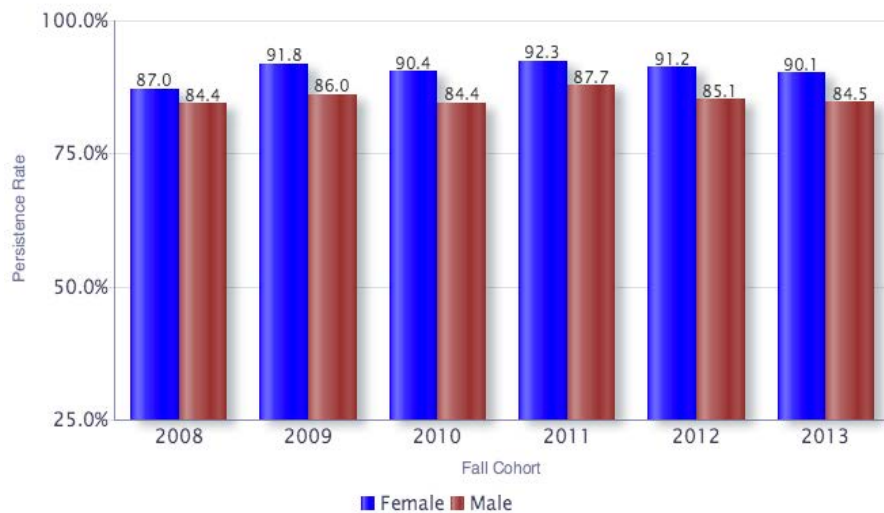


# AALANA AND FEMALE



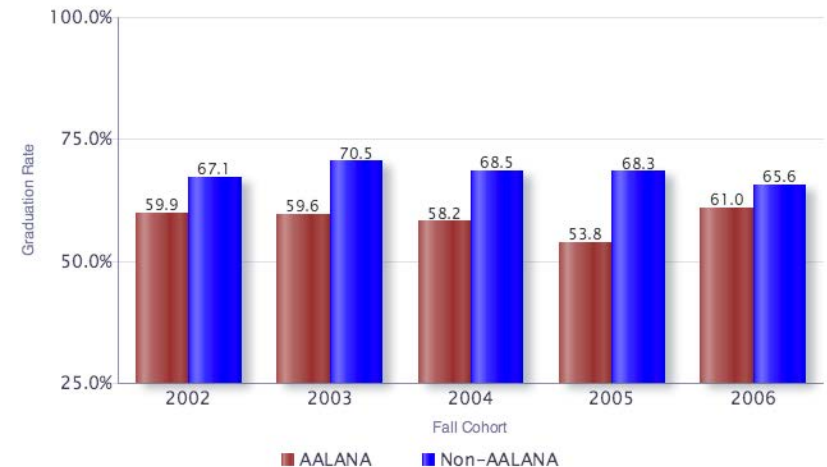
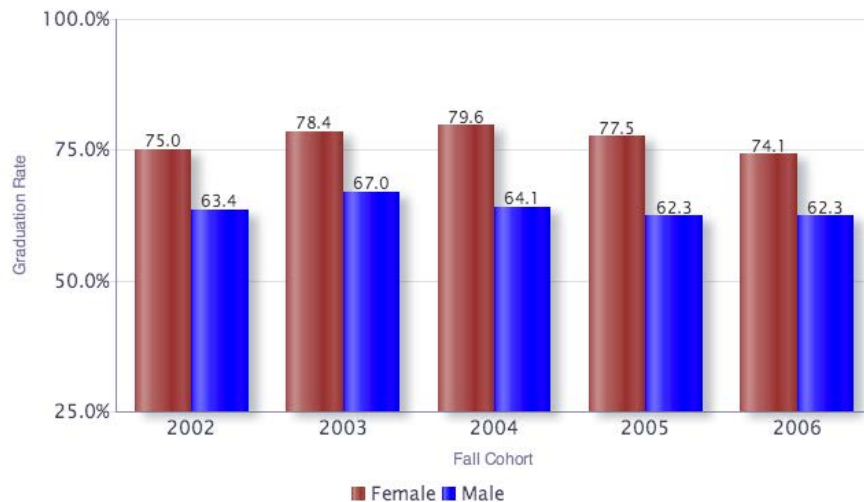
# PERSISTENCE

Fall Cohort	Cohort Count at 1st Term	Persistence Rate					
		First Term After Entry (Quarters)	First Term After Entry (Semesters)	Two Terms After Entry (Quarters)	One Year After Entry	Two Years After Entry	Three Years After Entry
2004	2,075	96.9		93.7	84.1	77.3	72.6
2005	2,012	95.1		91.7	84.7	75.7	71.5
2006	2,170	95.9		93.0	84.5	76.5	72.6
2007	2,287	96.1		92.5	84.6	77.4	72.7
2008	2,353	96.6		93.4	85.2	77.8	73.5
2009	2,370	96.9		94.1	87.8	80.8	76.4
2010	2,393	96.7		93.2	86.3	78.8	72.9
2011	2,437	97.4		95.3	89.2	81.6	76.1
2012	2,498	97.1		93.2	86.9	79.6	
2013	2,553		94.6		86.3		



# GRADUATION

Fall Cohort	Cohort Count at 4 Years	Graduation Rate				
		Four Years After Entry	Five Years After Entry	Six Years After Entry	Seven Years After Entry	Seven and a Half Years After Entry
2001	2,041	26.4	55.9	64.0	65.5	65.5
2002	2,133	27.4	55.3	64.9	66.1	66.4
2003	1,943	28.3	58.9	68.3	69.5	69.8
2004	2,068	28.4	56.1	65.8	67.6	67.8
2005	2,008	29.7	54.8	64.7	66.3	66.6
2006	2,165	27.3	53.6	63.6	65.3	65.5
2007	2,284	28.2	56.0	66.0	67.2	
2008	2,344	29.7	56.9	65.3		
2009	2,366	32.9	58.9			
2010	2,383	26.5				





## 2. UPDATE ON THE RIT STRATEGIC PLAN

 Fall 2014

# "GREATNESS THROUGH DIFFERENCE"

- ▶ Case statement: RIT is unique and higher education will swing our direction
- ▶ Aspirational goals:
  - / RIT: Largest producer of STEM graduates among all privates
  - / Students will study at the intersection of technology and arts
  - / RIT will launch 50 student-run startup companies each year
  - / RIT will have pre-eminent and distinctive research programs in specific focused areas
  - / RIT will be ranked in the top 100 National universities
  - / RIT will be most engaged private university in US measured by breadth and size of international populations
  - / RIT will eliminate the achievement gaps between minority and majority students
  - / RIT will be the largest producer of female and ALANA STEM graduates among privates
  - / RIT will have the best placement rate and ROI of all privates
  - / RIT will commit to supporting on-time graduation for all students
- ▶ 4 dimensions
  - / Career education and student success
  - / The student-centered research university
  - / Leveraging differences
  - / Affordability



# STRATEGIC PLAN: NEXT STEPS

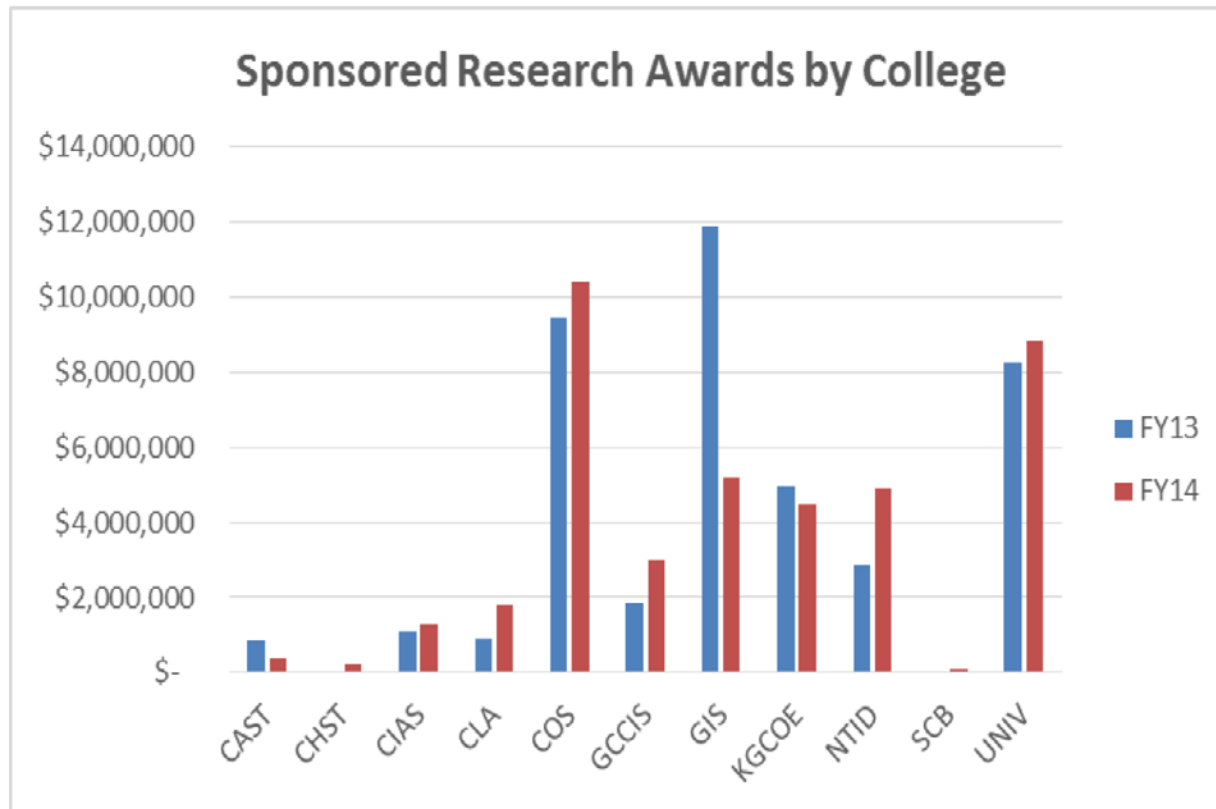
- ▶ Steering committee now writing drafts for 4 dimensions and tweaking case statement
  - / Case – Facilitator: Lisa Cauda
  - / Career education and student success – Facilitator: Jeanne Casares
  - / The student-centered research university – Facilitator: Jeremy Haefner
  - / Leveraging differences – Facilitator: Jim Myers
  - / Affordability – Facilitator: Marcos Esterman
- ▶ Provost's Town Hall: October 6: Full plan discussion
- ▶ Governance groups: Month of October
- ▶ Trustee discussion and approval: November 12



## 3. RESEARCH

# FY 2014: AWARDS

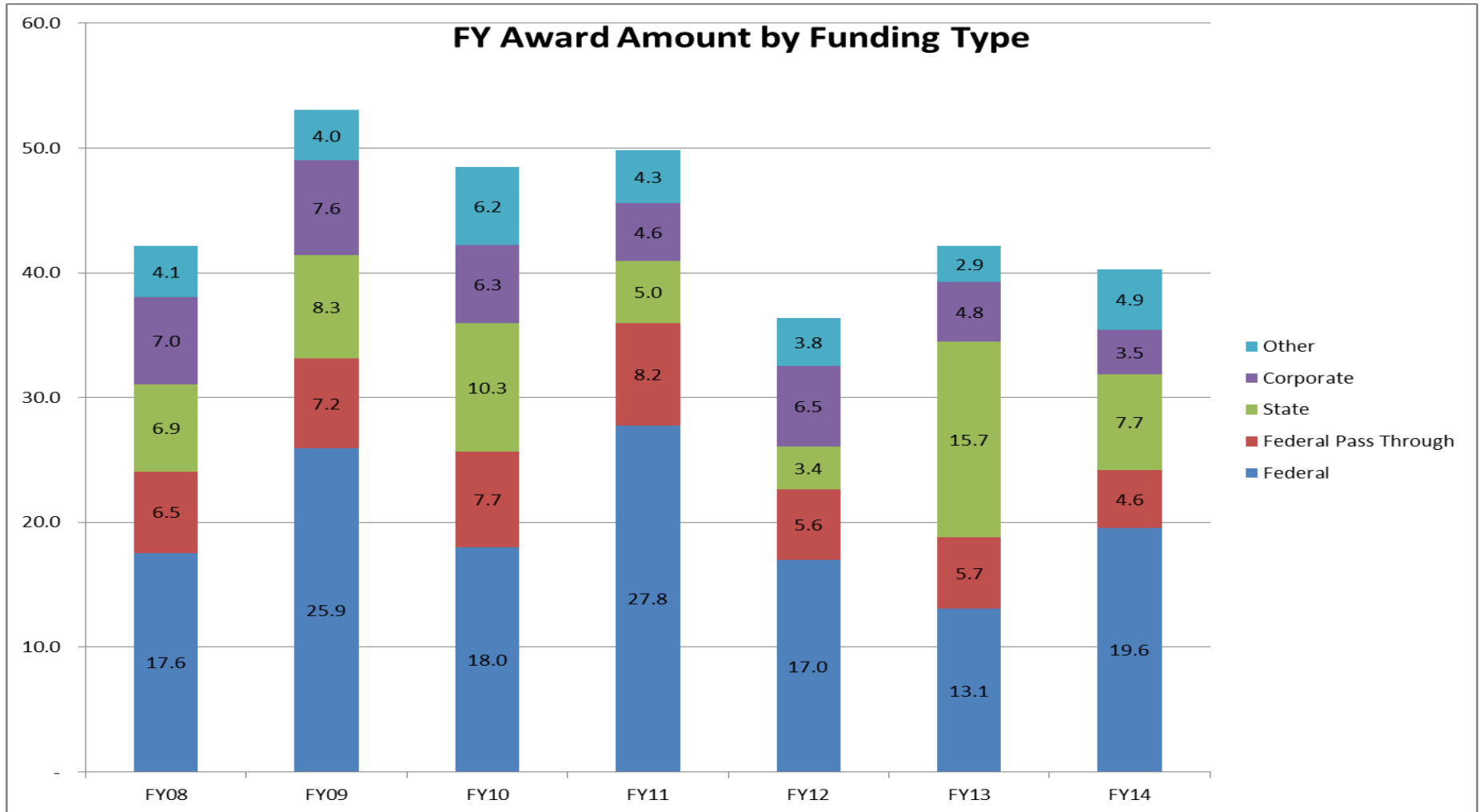
## Awards by College



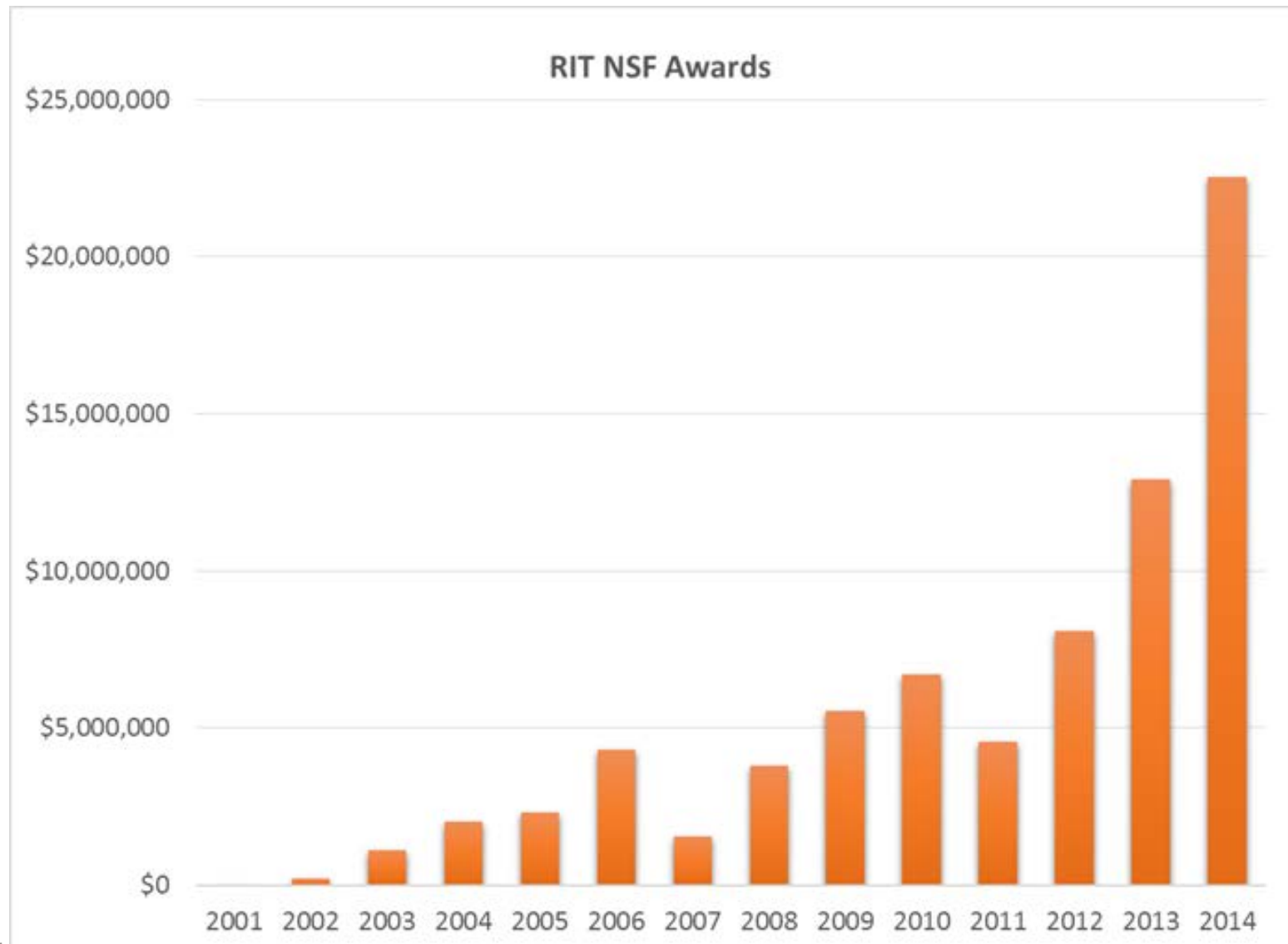
GCCIS and NTID reached their FY14 goals. COLA came very close.

CIAS, COLA, COS, GCCIS, NTID, CHST, SCB, and University-wide increased over FY13.

# FY 2014: FUNDING TYPE

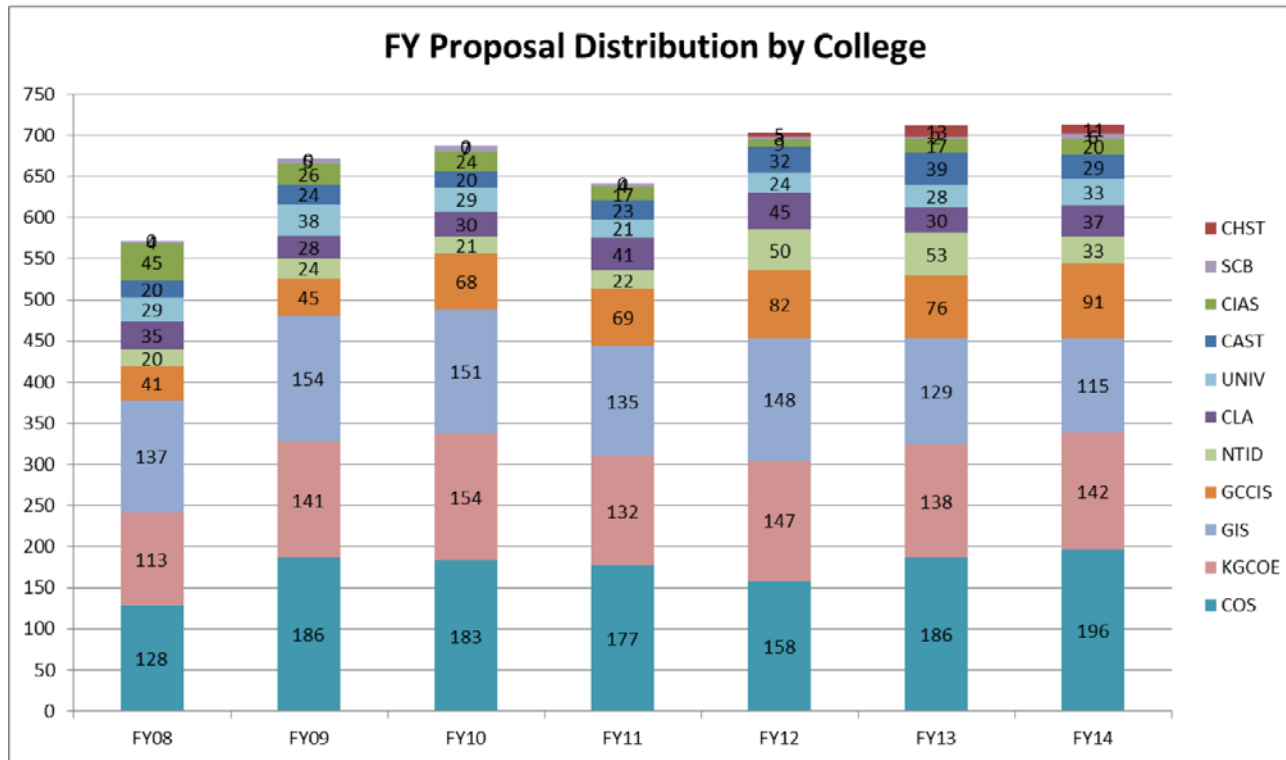


# FY 2014: NSF



# FY 2014: PROPOSALS

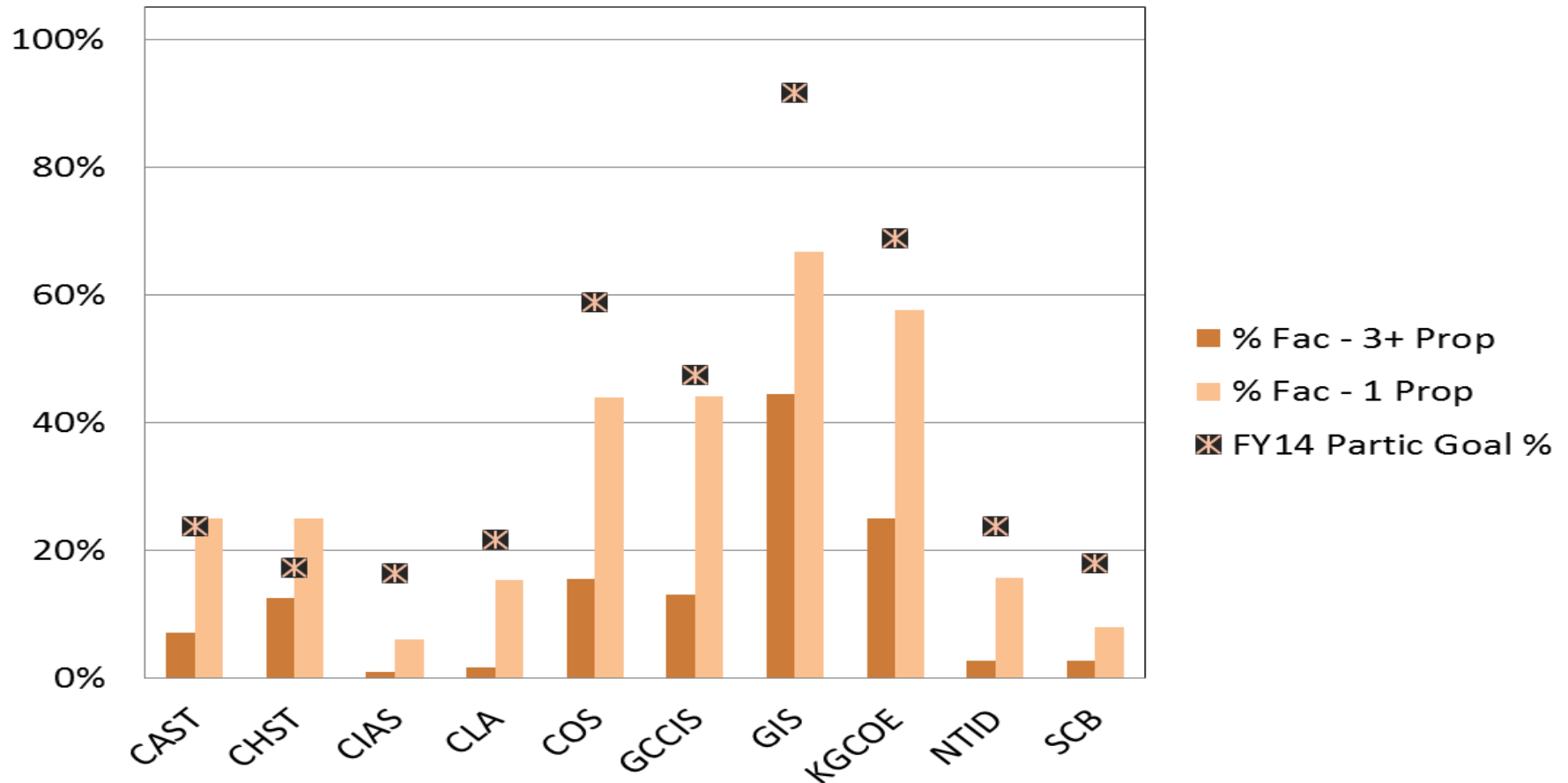
## Number Proposals Submitted by College



Record number of proposals submitted and the value of requests. COS was up 10 and GCCIS was up 15.

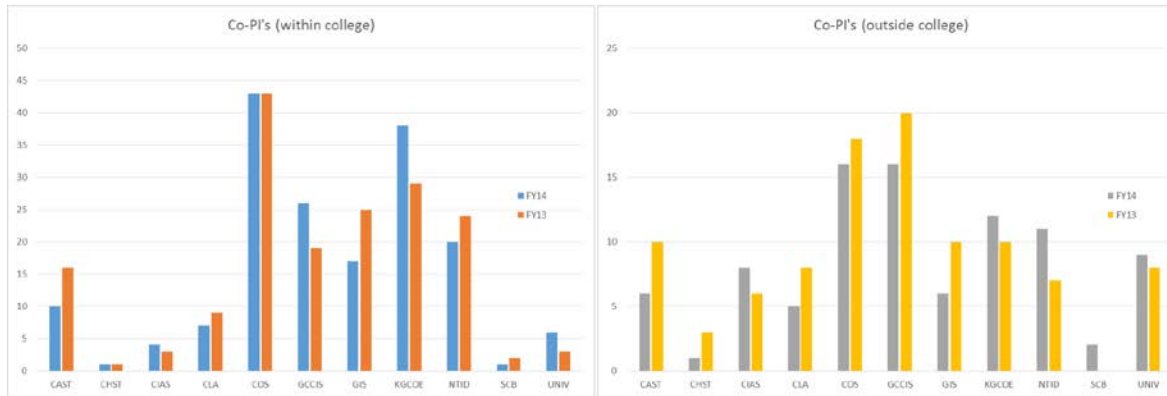
# FY 2014: FACULTY PARTICIPATION

**FY14 T/TT Faculty Participation by College**

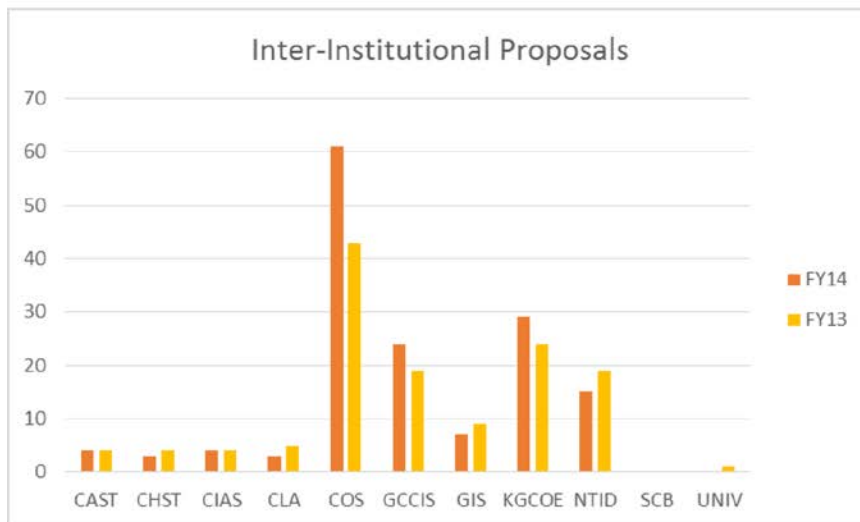


# FY 2014: CO-PI, ETC

## Co-PI Activity



## Inter-Institutional Activity



Nice to see inter-institutional proposal growth in our established research areas.



# GREAT START TO FY 2015

Huenerfauth, Matt	GCCIS - Information Sciences & Techno...	NSF-National Science Foundation	CHS: Medium: Collaborative Research: Immediate Feedback to Support Learn...	\$537,997.00
Kelly, Ronald	NTID - MS in Secondary Education (MSSE)	NSF-National Science Foundation	Stereotype Threat Effects and Deaf and Hard of Hearing College Students'...	\$534,204.00
Landi, Brian	KGCOE - College of Engineering - Dean	DOD-Department of Defense (DOD)	Mechanisms of Radiation-Induced Effects in Carbon Nanotubes	\$349,926.00
Klofas, John	CLA - Criminal Justice	DOJ.Bureau of Justi.../NYS Division of Cri...	Give Evaluation	\$311,000.00
Klofas, John	CLA - Criminal Justice	DOJ-Department of Justice (DOJ)	Project Safe Neighborhood	\$299,998.00
Shenoy, Nirmala	GCCIS - Information Sciences & Techno...	NSF-National Science Foundation	Creation Of Situational Awareness For Emergency Response And Management ...	\$299,796.00
Hubbard, Seth	COS - SoPA - Physics	DOD.Dept of the Navy, Off of the Chief of...	Nano-structured Photovoltaics and Optoelectronics	\$253,369.00
Figer, Donald	COS - Detector Lab	NSF-National Science Foundation	New Infrared Detectors for Astrophysics	\$244,098.00
Salvaggio, Carl	COS - CIS - Center for Imaging Scienc...	Central Intelligence Agency (CIA)	A Three-Dimensional Visualization Environment for Archival and Synthetic...	\$240,000.00
Lynch, Bernadette	UNIV - SA - Student Learning Support ...	DED-Department of Education	Student Support Services	\$227,050.00



## 4. INTERNATIONAL



CHINA

# TWO PARTNERSHIPS

## ▼ Hunan University

- / Oldest university in China
- / Joint programs with CIAS in design
- / Invited RIT to partner in Shenzhen, China

## ▼ Beijing Jiaotong University (BJTU)

- / Joint program(s) with Saunders
- / Invited RIT to partner in Weihai, China
- / Interested in engineering and business

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RUSSIA

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KAZAKHSTAN

Lake  
Balkhash

蒙古  
MONGOLIA

黑龙江  
Heilongjiang

吉尔吉斯斯坦  
KYRGYZSTAN

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TAJIKISTAN

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PAK.

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Yellow Sea

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缅甸  
MYANMAR

越南  
VIETNAM

老挝  
LAO PDR

泰国  
THAILAND

柬埔寨  
CAMBODIA

中国 China

- ★ National Capital
- Xi'an • District Capital
- 吉林 Jilin • District Name
- International Boundary
- Provincial Boundary
- - - Disputed Boundary
- 0 500 km
- 0 500 Miles

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Hunan

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Jiangxi

福建  
Fujian

广东  
Guangdong

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Xianggang  
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Aomen  
Macao (SAR)

台湾  
TAIWAN

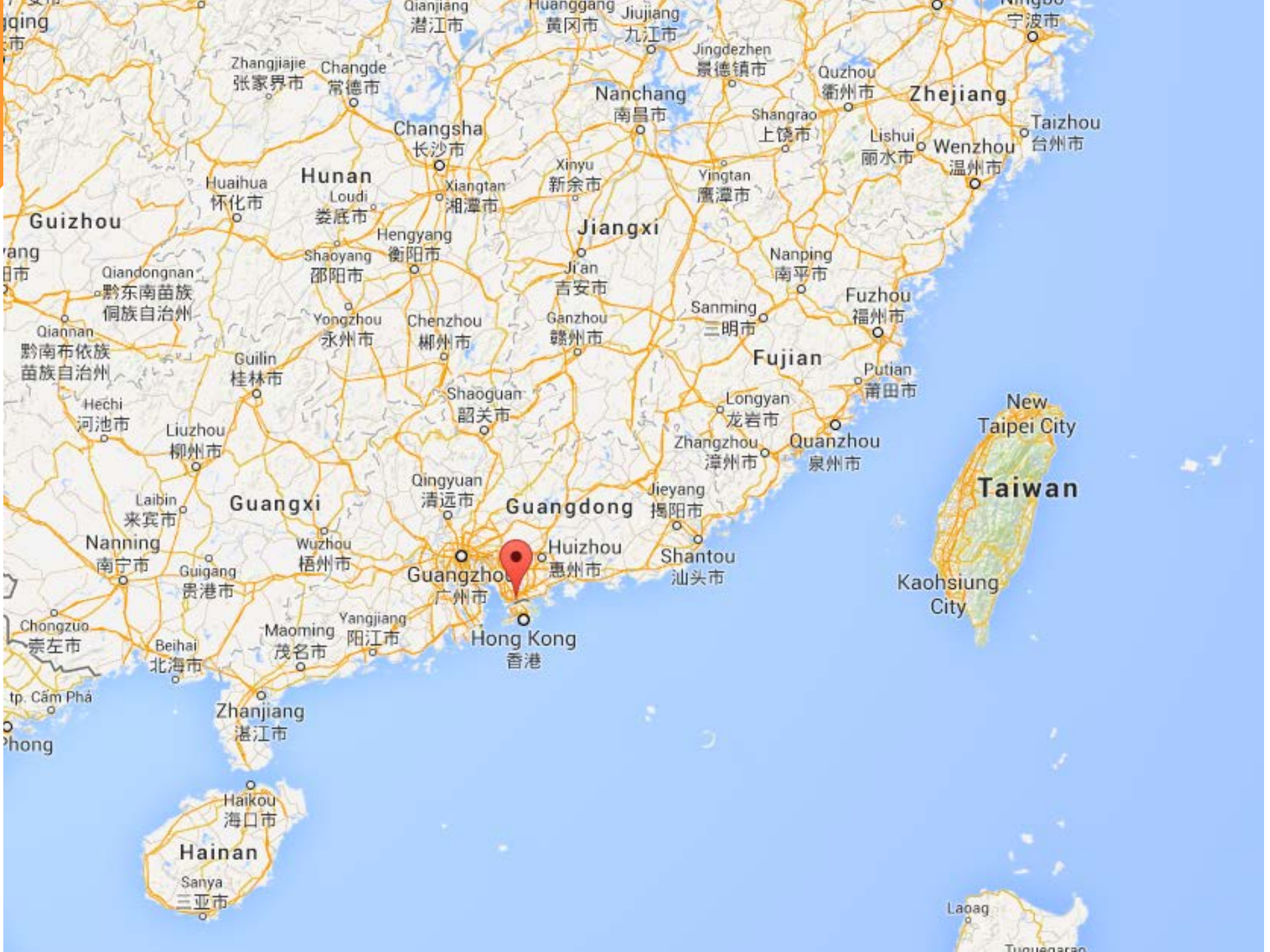
菲律宾  
PHILIPPINES

- Municipalities (Zhixia Shi)
- Autonomous Regions (Zizhiqu)
- Special Admin. Regions S.A.R. (Tebie Xingzhengqu.)
- Provinces (Sheng)











# SWEDEN



# MALMÖ UNIVERSITY

- ▼ Established partnership in 2009
- ▼ Grown from a CLA initiative to across the university – now involving GCCIS, CIAS, GIS, etc.
- ▼ Aligning Malmö with Rochester cities
- ▼ Annual symposium – 1<sup>st</sup> in 2013: RIT; 2<sup>nd</sup> in 2014: Malmö.

Year	Type of collaboration	Persons and activities
2010	Faculty meetings	Visit from R.I.T to Malmö by Robert Ulin, James Winebrake, Ann Howard, Tim Engström, and Christine Kray (September)
	Teacher mobility	Magnus Johansson, guest lecturer at College of Liberal Arts (November)
2011	Faculty meetings	Visit from Malmö to R.I.T. by Hans Lindquist, Karin Grundström, Magnus Johansson, Peter Parker, Ebba Lisberg-Jensen and Lina Olsson (March)  Visit from Malmö to R.I.T. by Magnus Johansson (October)
	Faculty meetings	Visit from R.I.T to Malmö by Ann Howard and Tim Engström (March)  Visit from R.I.T to Malmö by Ann Howard and Dennis Andrejko (September)  Visit from R.I.T to Malmö by James Myers (November)
2012	Teacher mobility	Ann Howards, guest lecturer at Urban Studies Master's level in Sustainable Urban Management and Leadership for Sustainability (March)  Tim Engström, Guest professor at Urban Studies. Lecturer and tutor at Bachelor's and Master's level in: Sustainable Urban Management, Architecture and visualization, Urban development and planning, Environmental science and Leadership and organization (September - December)  Sarah Newman, visiting artist at Urban Studies, Guest lecturer at K3 and US (September-January)
	Student mobility	Five Liberal Arts students from R.I.T. made a study visit to Malmö (March)
	Research seminars	Ann Howard and Tim Engström, Urban Studies SUS research seminar (March)  Ann Howard, guest lecture at Urban Studies open seminar series (September)  Tim Engström, guest lecturer at several seminars at US, K3, odontology and invited speaker at MU internationalization day and to Globala Malmö Sustainability day (September - December)



**Sweden**

Finland

Norway

Stockholm

Göteborg

Denmark

Malmö

*Baltic Sea*







## 5. ACCESS TECHNOLOGY

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