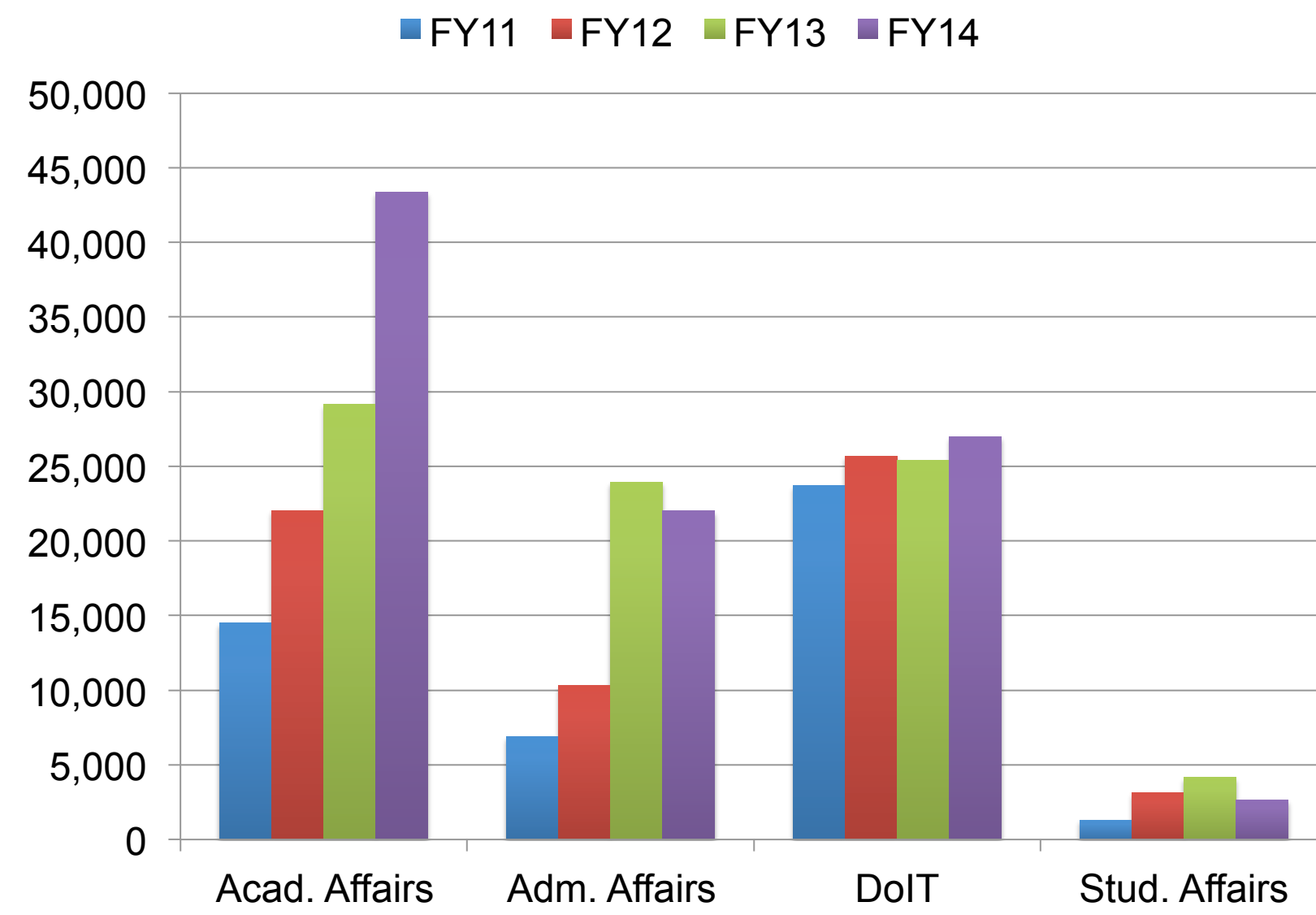


Division of Information Technology (DoIT)

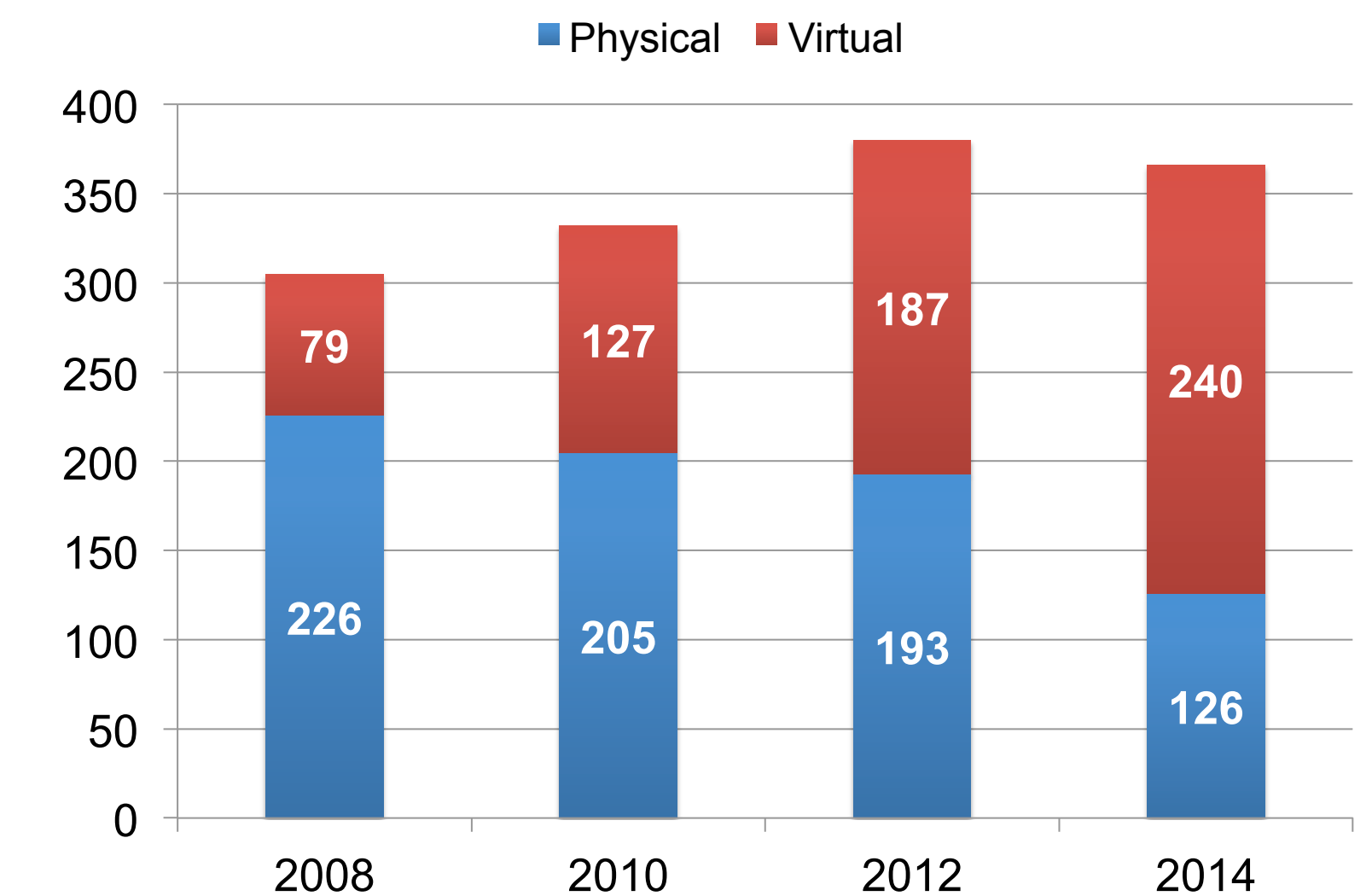
2014 UMBC Strategic Planning Retreat

Resolved Request Tracker (RT) Tickets

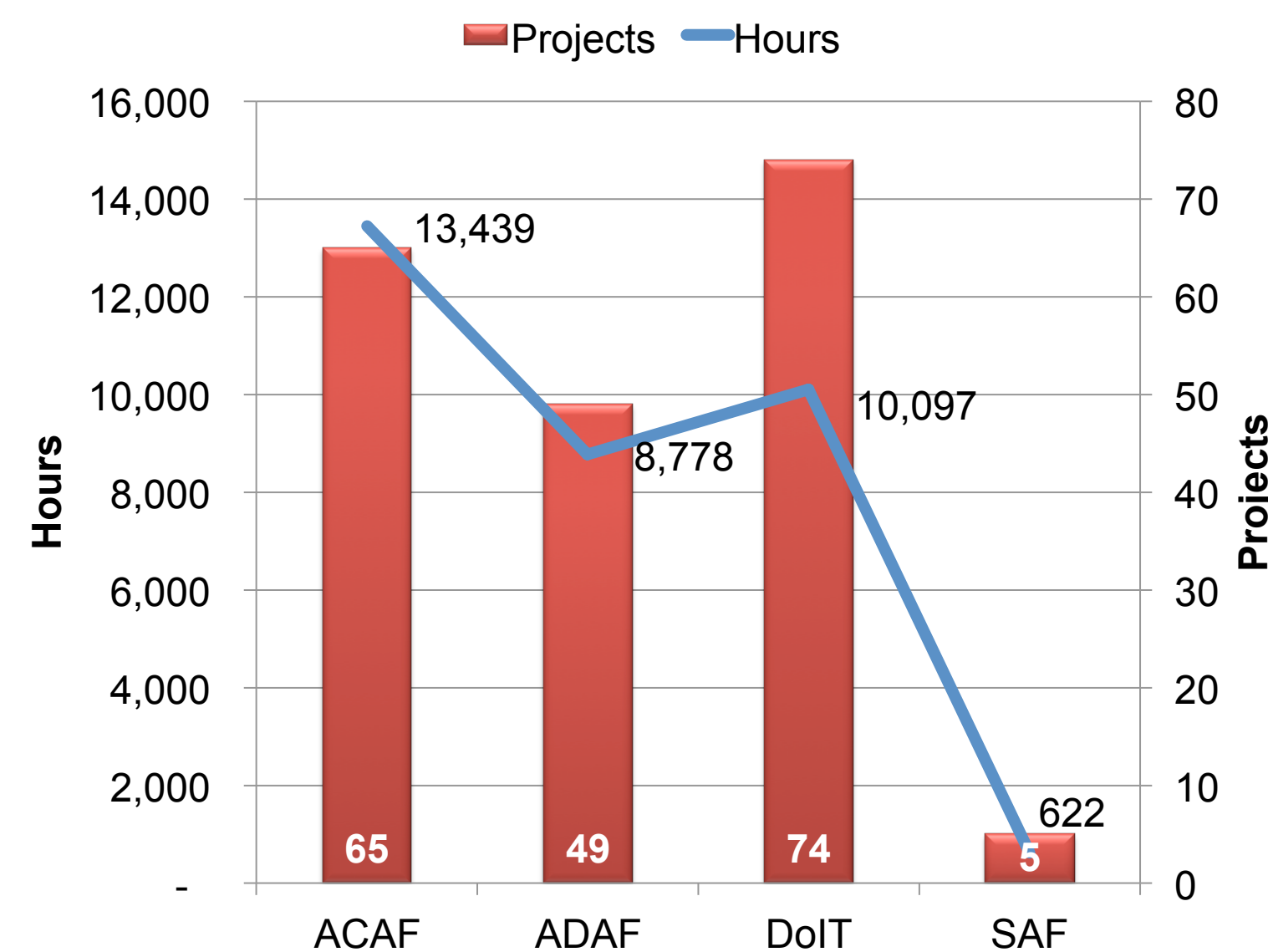


DoIT by the Numbers	
1,840,000,000	MB of storage, 590 TB non-research
109,200,000	Emails sent by UMBC mail servers
32,995,179	myUMBC page views
11,700,000	SSNs deleted or secured on campus computers
5,625,939	myUMBC logins
385,536	FAQ page views
24,350	Wired data ports
12,576	Phone calls to Tech Support Center (TSC)
5,642	Clickers owned and used by students in UMBC classes
4,200	Computers in Active Directory (AD)
3,068	Blackboard course sections activated by instructors
2,380	AV service transactions (deliveries, loans, etc.)
214	Subscribers to Digital Storytelling email list
105	PT DoIT student employees
75	FT DoIT staff (30+ alumni)

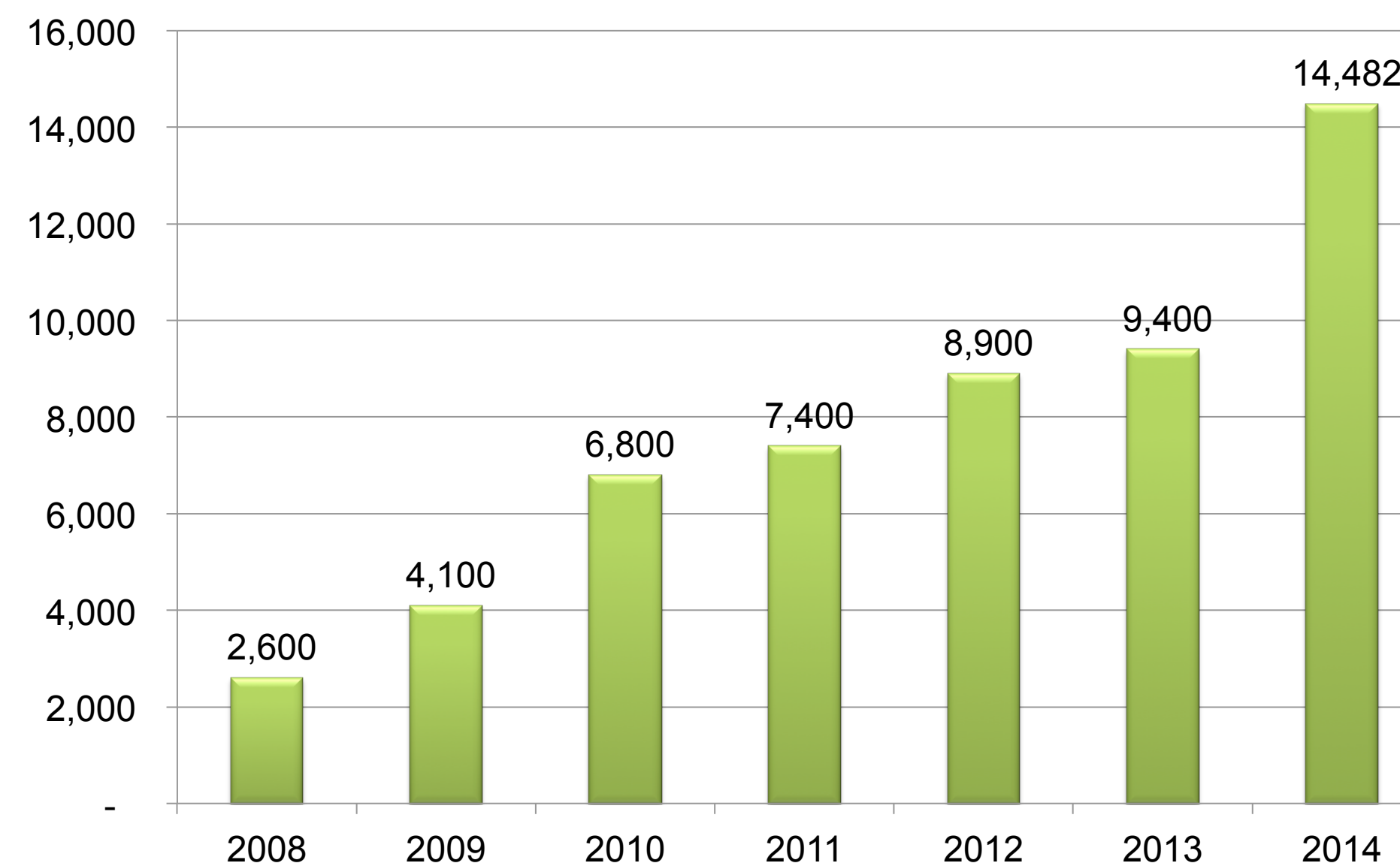
Growth and Change in Server Infrastructure



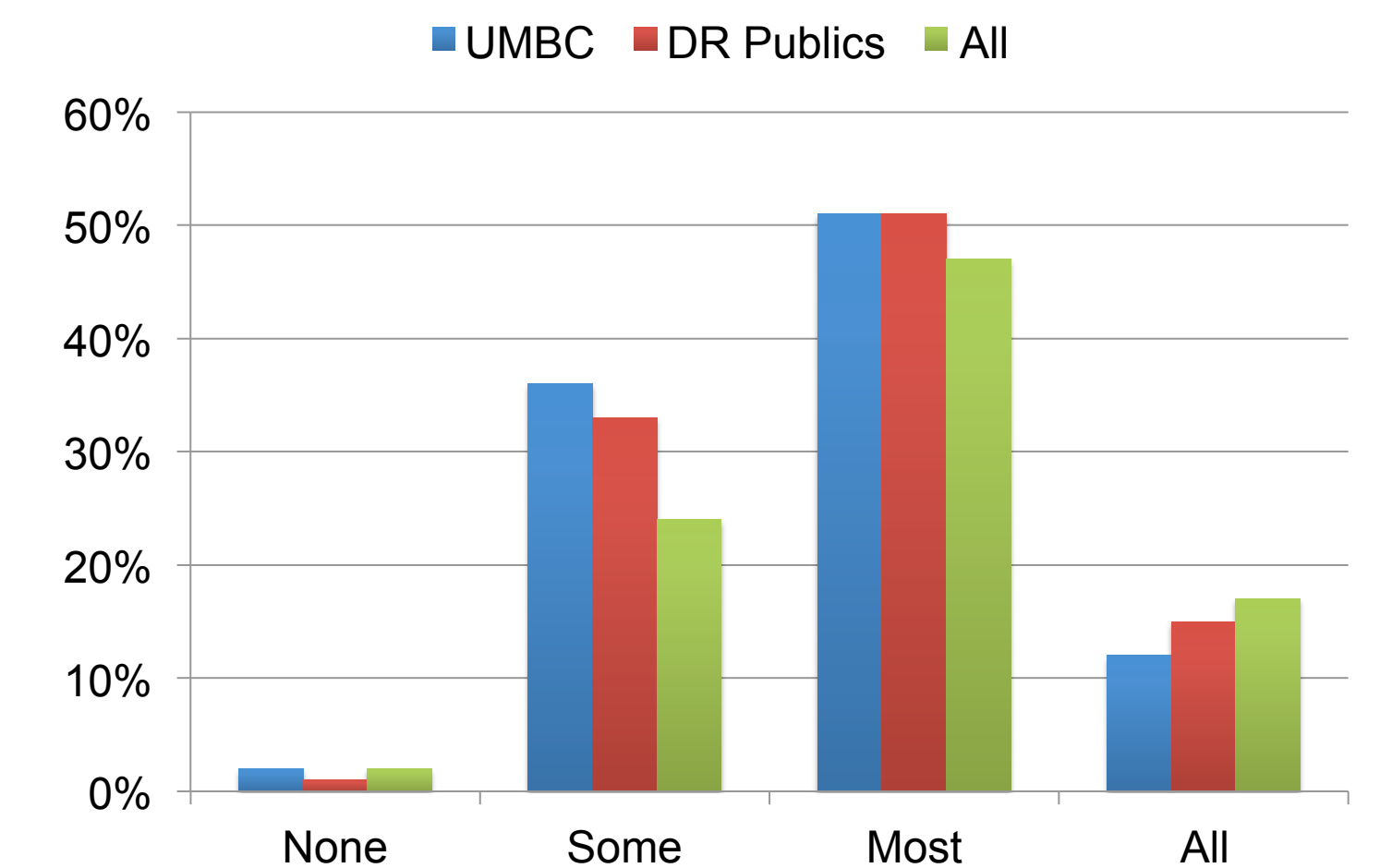
FY14 Business Systems Effort



Peak Daily WiFi Connections



Instructors Use IT Effectively?

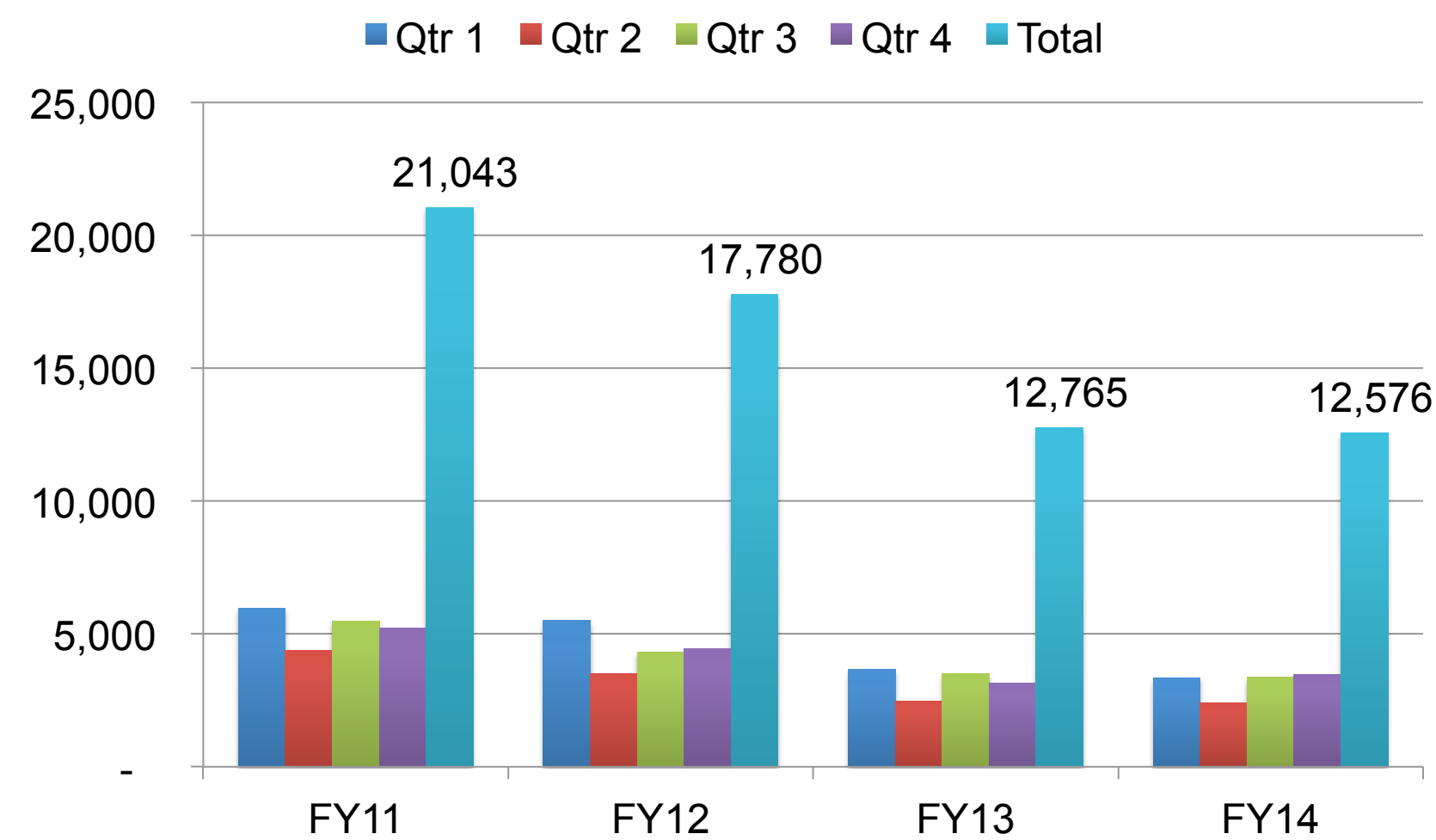


Based on the 2013 annual Educause study, *Undergraduates and IT*, which surveyed approximately 1.6 million students at 251 colleges & universities (including UMBC), and yielded 113,035 respondents.

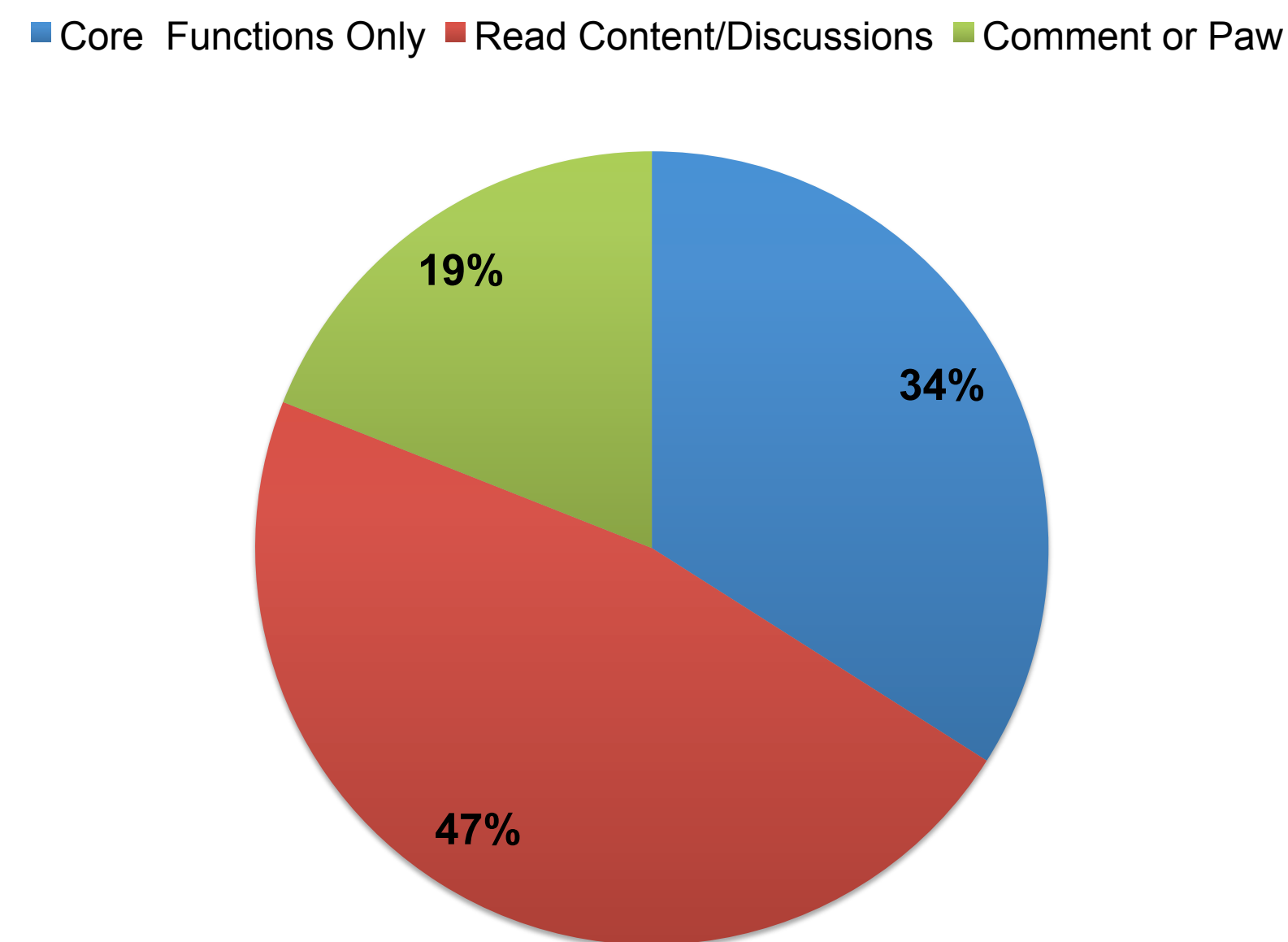
Division of Information Technology (DoIT)

2014 UMBC Strategic Planning Retreat

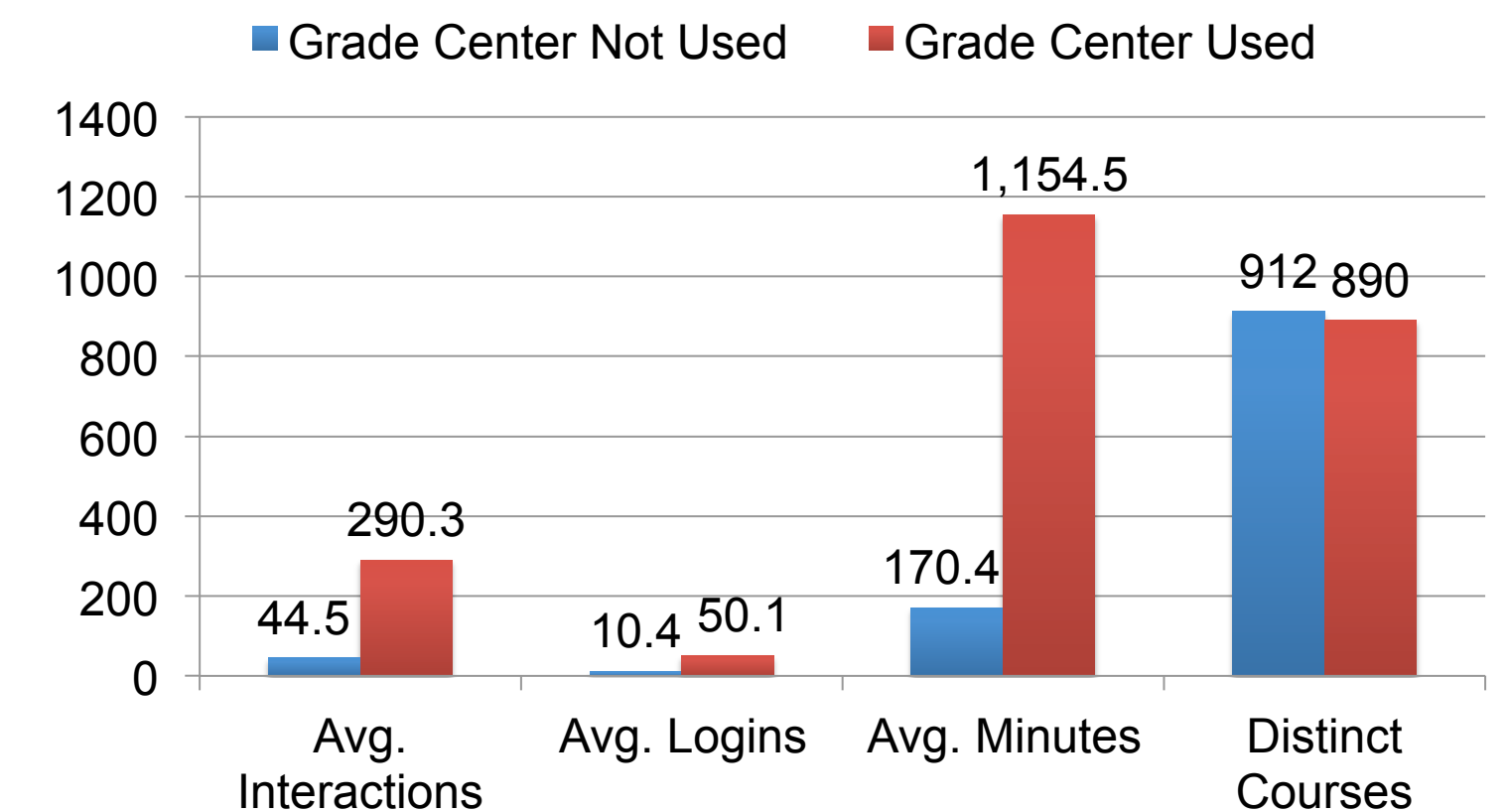
Calls to Tech Support Center



Student Use of myUMBC

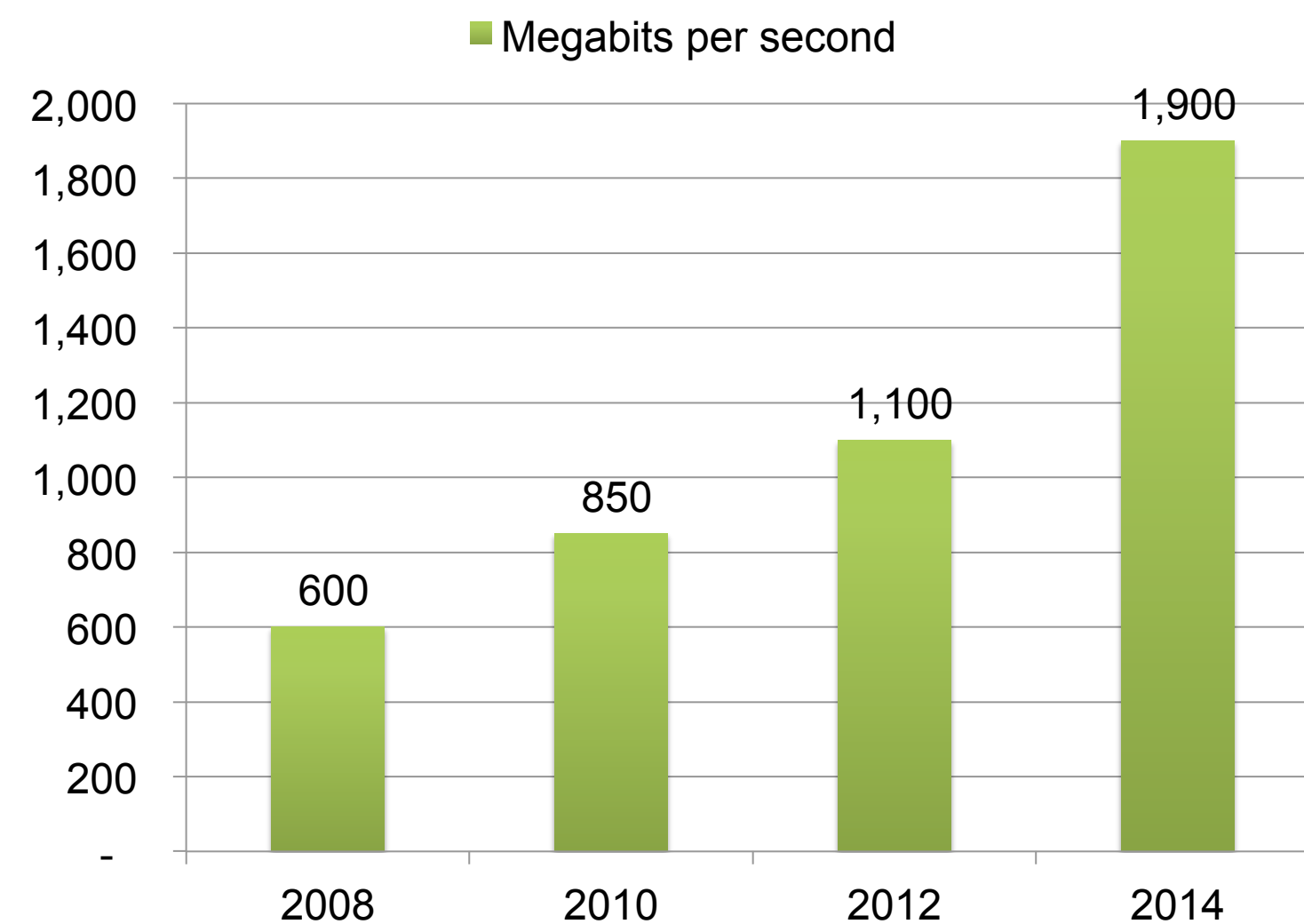


UMBC Bb & Student Activity – SP2014

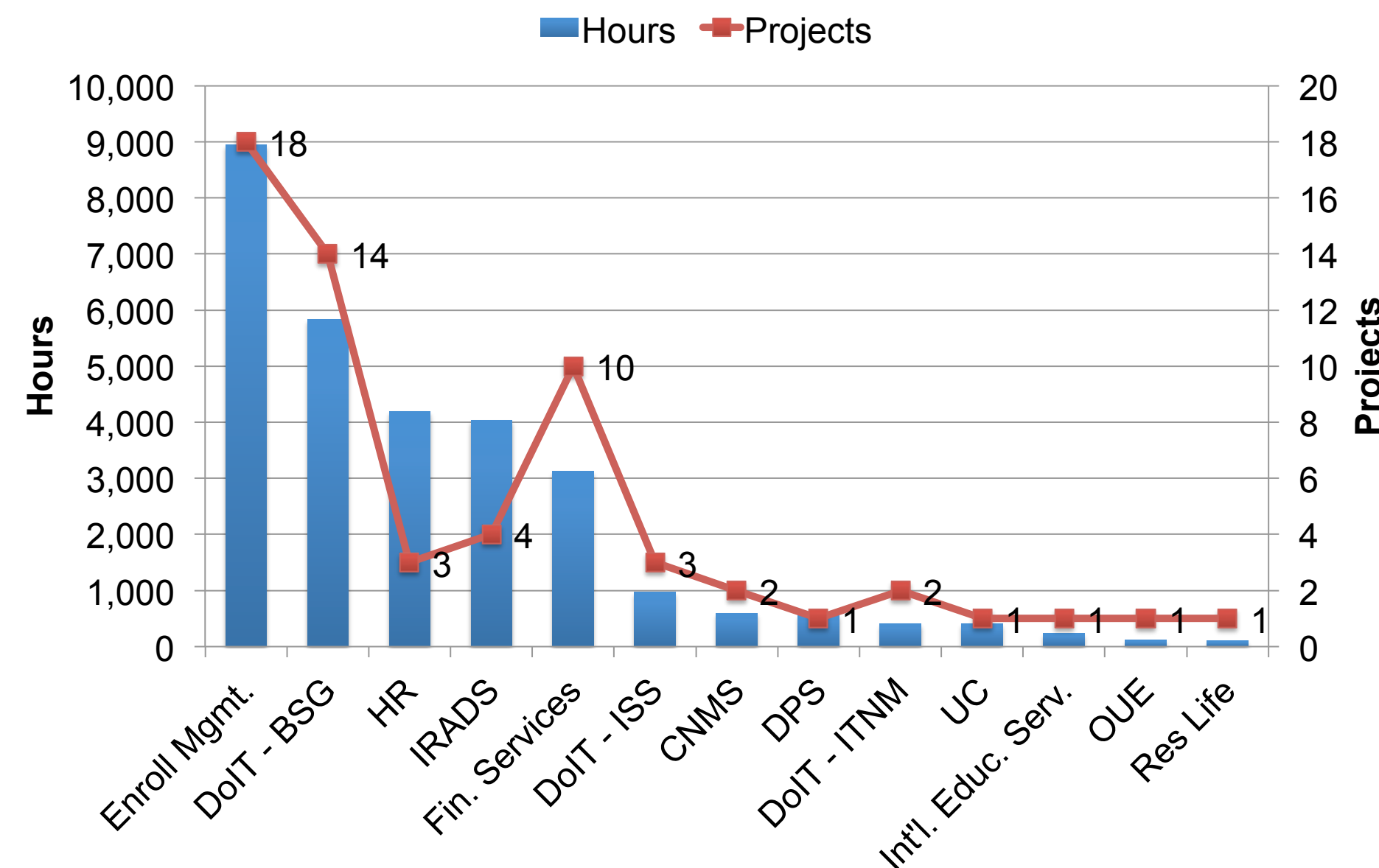


According to the annual Educause study, *Undergraduates and IT*, students value checking grades more than any other function in a learning management system (LMS) like Blackboard.

Peak Daily Internet Usage



BSG Projects with 100+ hours



Smart Class Rooms

