# Assessing the Reach and Impact of the iPod Touch Library Tour on Incoming Undergraduates

## Questions

• Does the iPod Touch Tour serve as an effective means of introducing students to the library's services, space, and resources?

• What is the reach of the tour and what does it tell us about incoming students?

## Background

• an independent audio-visual walking tour with follow-up assignment

• available on iPod Touches at the library services desk; downloadable to one's own device

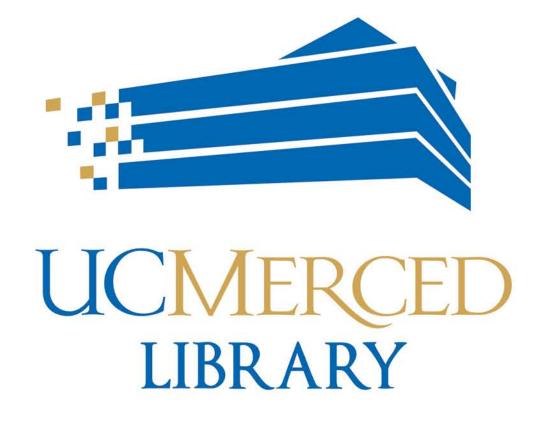
• first offered in fall 2009 after receiving a grant from the Center for Research on Teaching Excellence (CRTE)

 incorporated by Writing faculty into their WRI I classes

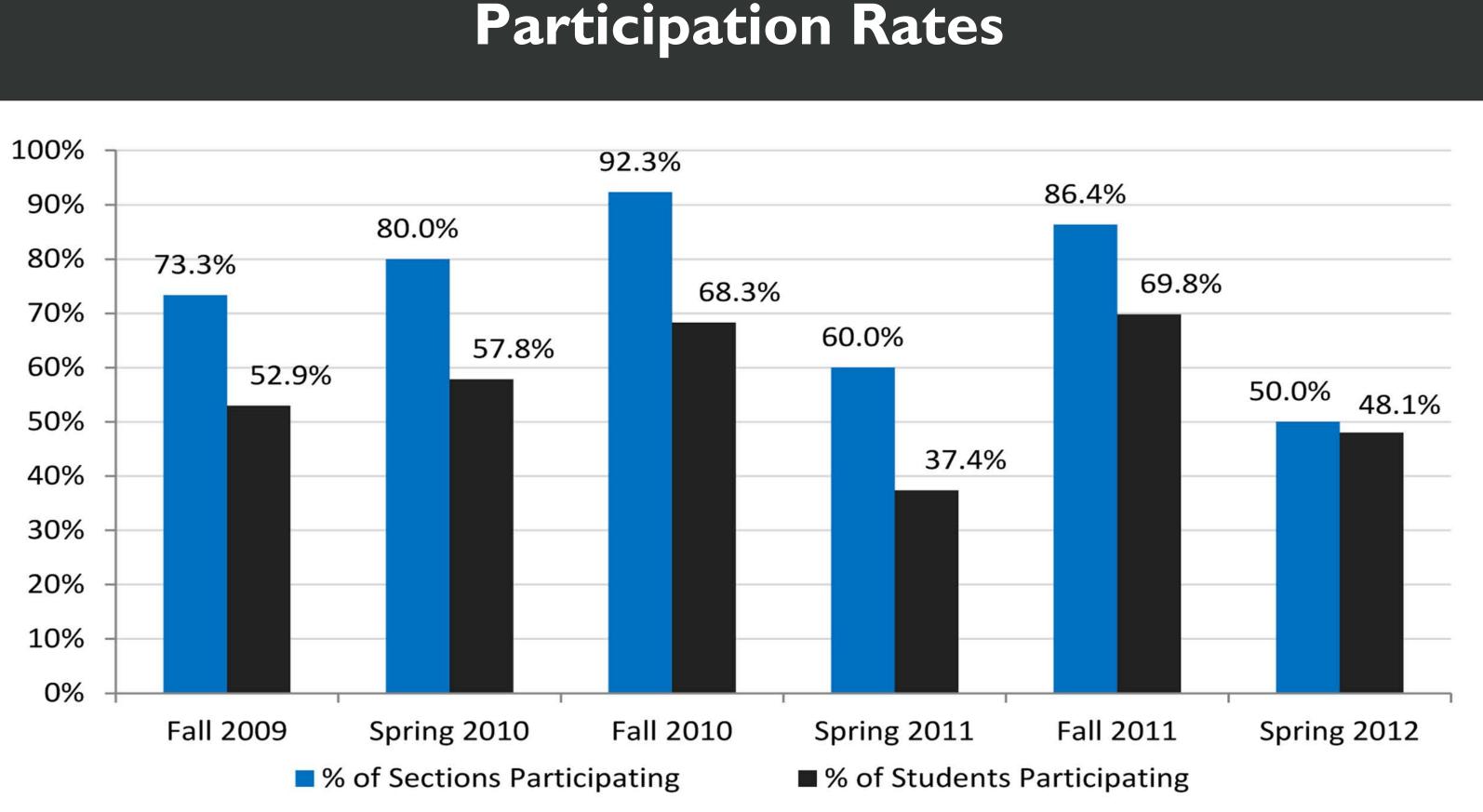
### Sample Assessment Strategies

- Tracking participation rates
- Grading follow-up assignments

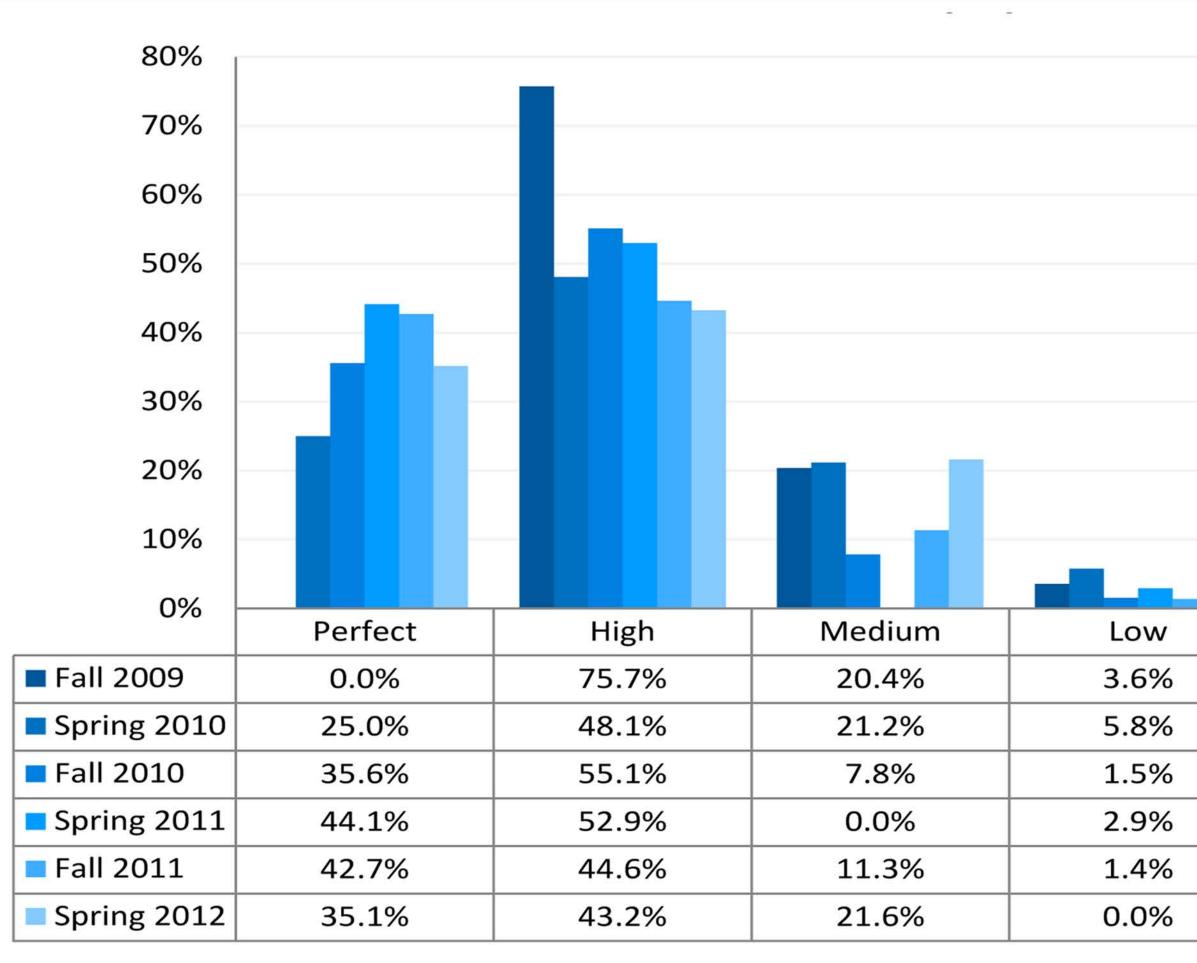
• Surveying student in Writing classes, administered by the Merritt Writing Program (MWP) and by Students Assessing Teaching & Learning (SATAL)



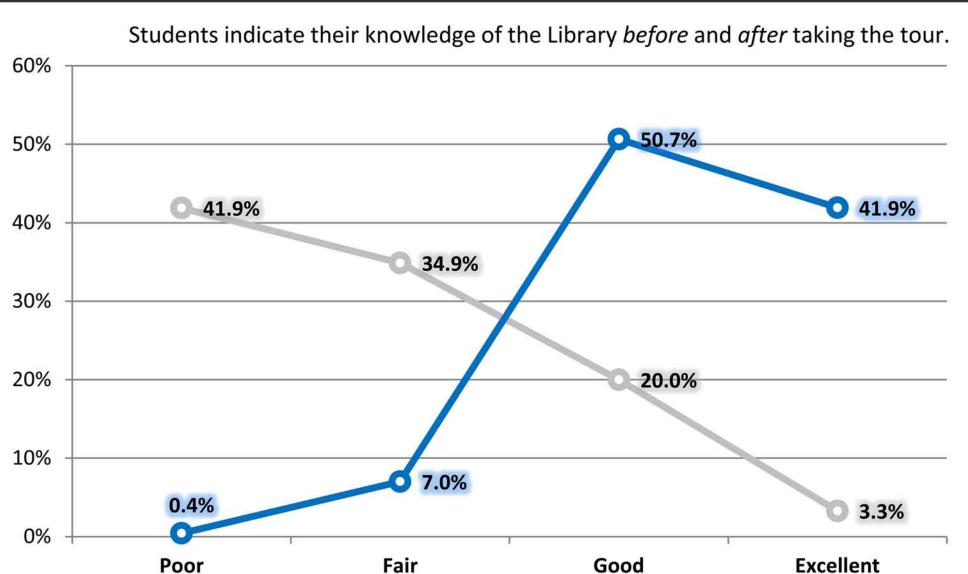
Sara Davidson, Laurene Madsen, Elizabeth McMunn-Tetangco, Susan Mikkelsen, & Robin Milford – UC Merced Library



## **Scores on Follow-Up Assignment**

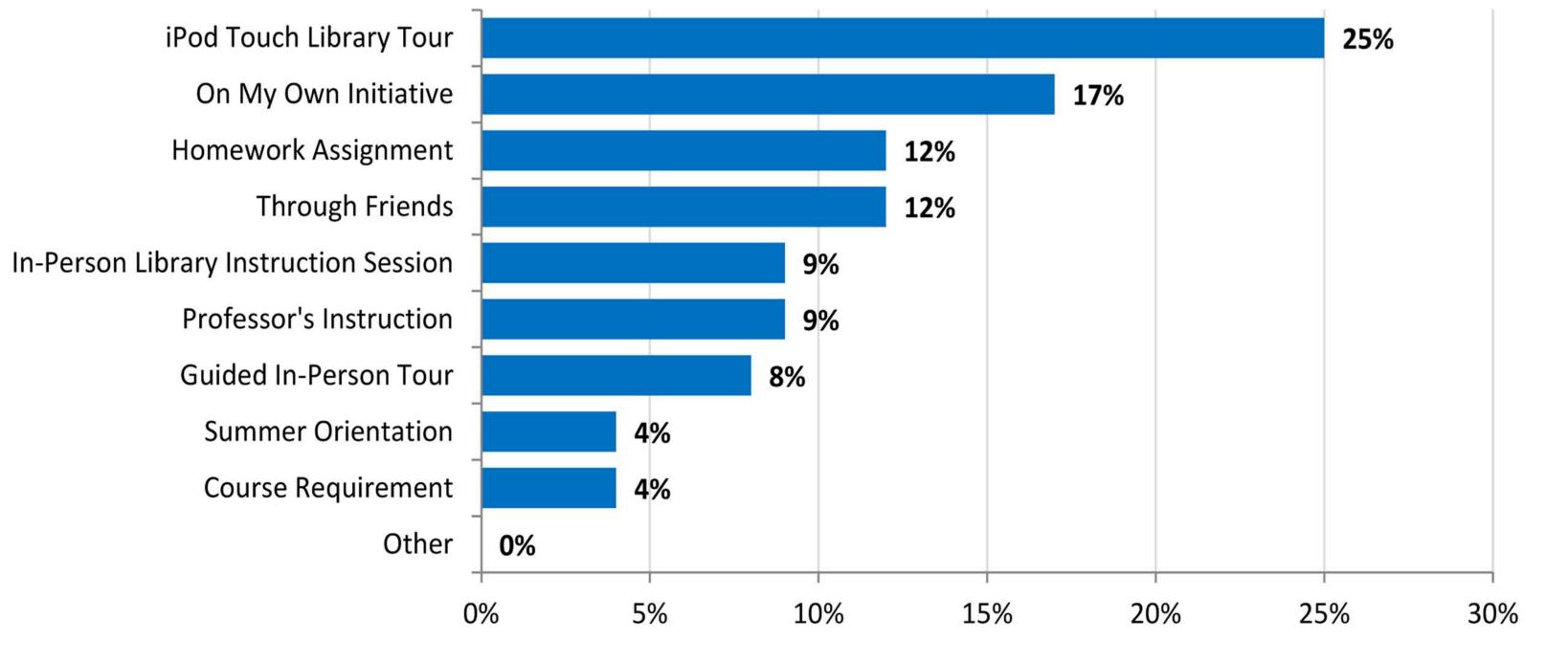


## **Student Self-Evaluations of Library Knowledge** (fall 2011)

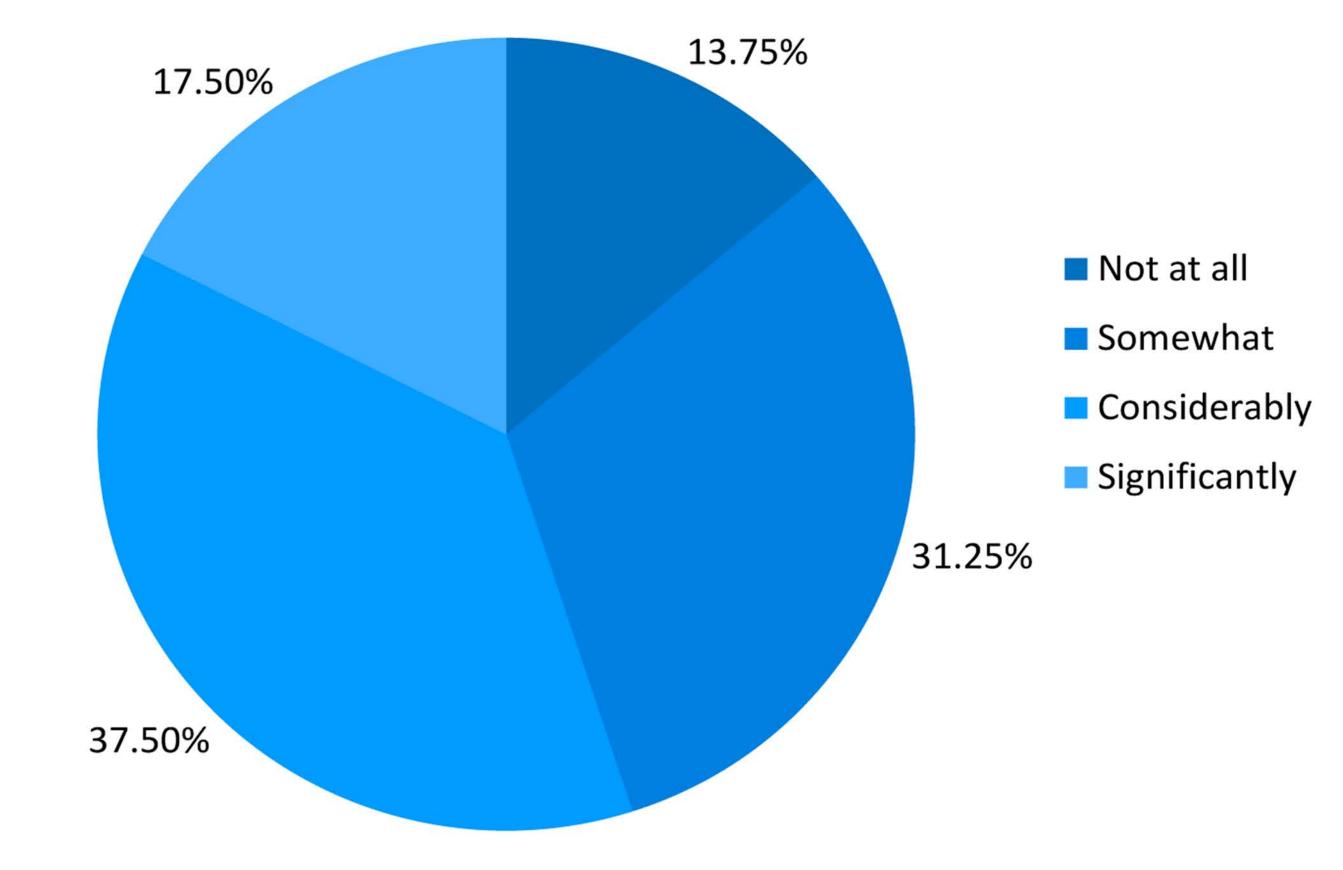




What do you consider to be your two most preferred methods of learning about the library's space, services, and resources of the methods listed?



## **Contribution to College Student Success** (fall 2011)



- SATAL findings
- Based on 4 WRI I sections and I WRI 10

The lines of evidence suggest that the iPod Touch Library tour is an engaging and effective way in which to reach a good portion of incoming freshmen students with basic library information which supports their academic work.

Note: Information included based on WRI I findings unless otherwise indicated

Zero
0.4%
0.0%

0.0%
0.0%
0.0%
0.0%
0.0%



## **Preferred Methods for Learning about the Library** (fall 2010)

To what extent did the iPod Touch Library Tour assist you in succeeding as a college student?

## Conclusion