Teachable Moments: the good, the bad, and the undergrads

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Focus: impact of Natural History collection on undergraduates (and on *us*!)



Museum Studies Minor Program (MST)

Spoiler: broader than "just" biology!







MCNH Origins

- Museum established in 1970
- Comprised collections from across campus



Natural History Collections



Anthropological & Archaeology Collections



Geological Collections



Historical Collections











Public Tours & Programs

Teaching

Museum Studies Minor Program (MST) **Exhibitions**







MCNH Origins

Undergraduates integral to museum work from inception...



Tours/Programs



Exhibiting



Collections Management







Museum Studies Minor Program

24 Credit hours:

* 4 courses (3 credits each):

MST 310 Introduction to Museums

MST 315 Museums, Stakeholders, and Communities

MST 320 Collections Stewardship and Curatorial Work

MST 325 Public Programming in Museum

- * 6 hrs of electives
- MST 598 Museum Internship (6 hrs)







MCNH + MST Program = Synergy

- MCNH employs 10-15 undergrads each year
- MCNH involves 40+ volunteers annually
- Students involved in ALL aspects of museum work









Pros & Cons of Our Program

Pros:

- See first hand the importance of collections ("WOW", research and education, personally and to others)
- MST'ers: learning trade hands on
- Learn to problem solve, leadership
- Accountability and Professionalism









UNIVERSITY

Pros & Cons of Our Program

Cons:

- Take a LOT of training, then they're gone...
 - (so is the labor actually cheaper??)
- They are not professionals...
- You have to be really specific
- Sometimes lack natural curiosity/problem solving
- Occasionally not reliable/don't get it/not responsible....







Conclusions

- Its worth it:
 - They learn
 - They get jobs
 - They reflect positively on us (we love taking them to meetings!)
- We do have more help, we learn from them







