Herbaria as Microcosms of Science

by Abigail Hollingsworth of CMU's CMC Herbarium

- Undergrads can spearhead the organization and digitization of small collections
- In doing so, they learn what science truly is:
 - Passing down of knowledge
 - Students are capable of training each other and their successors
 - Adriane → Emilie → Me → Sascha → Hillary
 - Improvement of knowledge from generation to generation
 - New perspectives bring new ideas
 - Science is recursive: troubleshoot, learn from mistakes, & change protocols
 - Perfect what works, change what does not
 - Shared responsibility and collaboration
 - Communication and division of responsibility
 - Emilie=Name Verification, Adriane=Mounting and Annotation, Me=Organization and Digitization
- Ultimately beneficial to both collections and undergraduates