

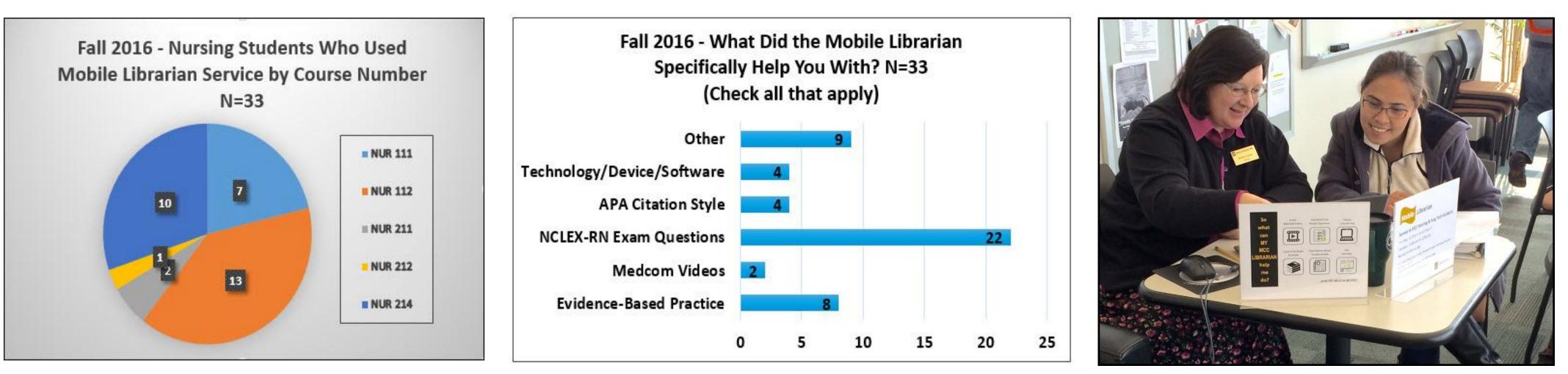
The Mobile Nursing Librarian: Meeting Students & Faculty Where They Live Pam Czaja, Web Services Librarian, MCC Library Services

PROJECT GOALS

- Increase student & faculty awareness about library services & resources.
- Support MCC's Guided Pathways Model.
- Link library resources to Nursing program student learning & operational outcomes.
- Foster & strengthen relationships.
- Explore an alternative model for reference services.

- <u>Where</u>: Outside Nursing Student Lounge. • <u>When</u>: 3½ - 4 hours per week Mon & Wed a.m. • <u>What</u>: Table, whiteboard, laptop, handouts, etc. • Hours based on faculty input & targeted to reach students in particular courses. • Promotional flyer distributed in all courses. • Short survey at point of interaction captures student feedback about the service.





The service of the Mobile Librarian is very helpful by bringing attention to resources that I would not have known about otherwise. Grateful!

Very helpful. I picked the wrong type of APA citation and she clarified how to do a right one.

Come to our conferences! **People would love** these practice **NCLEX** questions!

IMPLEMENTATION

LESSONS LEARNED

STUDENT FEEDBACK

Do you have any comments about the Mobile Librarian service or suggestions on how to improve it?

Always very helpful. I did not know how to set-up my account to use the STAT!ref mobile app.

Helpful hearing about what MCC offers to us. Would like more resources with NCLEX-RN exam practice questions.



• Converse with table walk-bys to reel them in! • Use eye-catching wording on whiteboard & colorful displays to grab students attention. • Not able to reach all students, but they share with each other what they learn from me! • Join student conversations when opportunities arise to share relevant information. • On-site student interaction has improved Nursing Research Guide content & layout.

I was very happy someone was available to provide us with details. I was very comfortable using the reference guides with some help from Pam!