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SCHOOL OF EDUCATION MEETING NOTES

PROJECT: University of Wisconsin - La Crosse

PRAIRIE SPRINGS SCIENCE CENTER - PHASE II

La Crosse, WI

DFD PROJECT NO: 19G1J **RA PROECT NO:** 1290E

MEETING DATE: February 3, 2021

MEETING TIME: 3:15pm-4:30pm

ATTENDANCE:

Scott Schumacher **UW-La Crosse** sschumacher@uwlax.edu Heidi Masters **UW-La Crosse** hmasters@uwlax.edu Jennifer Docktor **UW-La Crosse** idocktor@uwlax.edu **UW-La Crosse** mlitster@uwlax.edu Megan Litster **UW-La Crosse** lpitot@uwlax.edu Lisa Pitot

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INTRODUCTION:

- 1. Scott provided an update on the project and progress made thus far regarding the program verification process. This verification is to identify spaces, size of spaces, adjacencies, etc.)
- 2. Megan expressed concern regarding the sharing of space between Science Education and Nutrition.

PROGRAM:

- 1. Locate Mathematics and Science Education in close proximity and on the same floor level.
- 2. Right-size the amount of visibility into the teaching spaces.
- 3. Mathematics:
 - a. (2) 36-seat spaces at 1,280sf each.
 - b. Spaces included for storage and support.

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- 4. Science Education Methods Lab:
 - a. (1) 32-seat space at 1,600sf.
 - b. Often 30 students per class for Science Education and 24 for Nutrition.
 - c. Morris Hall currently used for Science Education Methods.
 - Long walls with casework.
 - Front wall with writing surface.
 - Adjacent to prep room.
 - Abundant storage for science relics.
 - d. Teaching methods vary between primary and secondary methods.
 - e. Movable furnishings preferred.
 - f. Power needed at tables.
 - g. Whiteboards and sticky notes used frequently.
 - h. Work done at stations and counters.
 - i. Storage and work surface discussed. Many different opinions.
 - j. Sink in teaching podium? Not necessarily needed in front of room.
 - 2-3 sinks needed.
 - k. Larger writing surfaces would be worthwhile. Consider digital and/or interactive capabilities. SMART televisions?
 - Ability for students to share content on large screen preferred with ability to draw and interact.
 - m. Multiple displays to be considered.
 - n. Periodic table display area needed.
 - o. Coordination of storage between Science Ed and Nutrition will be challenging.
- 5. Science Ed Methods Lab Prep:
 - a. (1) space at 640sf.
 - b. Refrigerator use would be rare for Science Ed.
 - c. Lab benches would be rare for Science Ed.
 - d. Ice making as part of refrigerator, separate ice machine not required.
- 6. Science Ed Methods Resource:
 - a. (1) space at 320sf.
 - b. Recategorize as Student Ed Methods Space.
 - c. Currently located in Morris Hall (305). Scott not aware of removal of that space. (355sf)
 - d. Student workstations and project focused.
 - e. 1-2 students.
 - f. Collaboration table needed.
- 7. Science Ed Research Lab:
 - a. (1) space at 320sf.
 - b. Recategorize as Faculty Ed Methods Space.
 - c. Space needs to be quiet.
 - d. Workstation required.
 - e. Eye tracker.
 - f. Faculty research space not needed Morris spaces will be used.
- 8. Classroom adjacency with Math Ed critical. Not as important with research or resource spaces.
- 9. Large door openings not required.

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- 10. Utilize transom-height windows if rooms are inboard. PSSC P1 examples at A&P labs.
- 11. Writable tables and walls?
- 12. Other institutions/examples?

ACT	ACTION ITEMS SUMMARY	
1	No action items were noted.	

Note: This constitutes our understanding of the issues presented. Contact River Architects, Inc. via phone at (608) 785-2217, or e-mail <u>m.adler@river-architects.com</u> if there are any discrepancies.