



**UO Student Recreation Center
Activity Spaces - Subject Area Group
9/18/12**

Subject	Dennis Munroe	UO	PE & Rec
Area	Bryan Haurert	UO	PE & Rec
Group	Dave Rubino	UO	PE & Rec
	Cody Weaver	UO	PE & Rec
	Jeff Toreson	UO	PE & Rec
	Peg Rees	UO	PE& Rec
	Greg Smith	UO	PE & Rec
	Chantelle Russell	UO	PE & Rec
	Kevin Marbury	UO	PE & Rec
	Kristen Gleason	UO	EMU- Club Sports
	Kenneth Maher	UO	ASUO
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	Support	Gene Mowery	UO
Emily Eng		UO	CPRE
Charlene Lindsay		UO	CapCon
Design Team	Jeff Schaub	RDG	Architect
	Leann Schroeder	RDG	Interiors
	Carl Sherwood	RSA	Architect
	Dave Guadagni	RSA	Architect
	Otto Poticha	PA	Architect
CMGC	Dan Pelissier	HSW	Contractor

MEETING MINUTES

Diagrams and other visual information presented at this subject group meeting and noted below are available at the UO project web site: <http://pages.uoregon.edu/eeng/src.html>

1. South edge of main level open well opposite the entries to the locker rooms should be social rather than equipment space.
2. Need to maintain egress path from existing gym to exits at east and west. Does not need to be against the existing wall.
3. Social space in front of mind body is large for waiting, circulation, and social.
4. Equipment layout is generally OK. Still need to show furnishings.
5. Mind body room:
 - Concern about the shape of the yoga room. Yoga teachers like to teach from different parts of the room. A more rectangular room is preferable.
 - Cubbies inside of the yoga room and lockers outsider.
 - Move west side storage to the east to reduce west alcove in room.
 - Mirrors start at about 8" off floor on north wall.

- Provide kiosk in place of flip down staff station.
6. Gym
- Drinking fountain desired at each end and two at the north. Also outside of gym
 - Add “PE & Rec” graphics
 - Wireless scoreboards at each end of courts
 - Scorer’s tables will be between courts and you will need to plug in for wireless system
 - Scorer’s tables between courts need to have safety zone.
 - Padding necessary behind the hoops not necessary all the way around the gym.
7. Multi-purpose room 50 at Esslinger
- Some windows with views to east are desired
 - Reuse existing cycling studio audio cart – do not need to build into adjacent storage room
8. Cycling
- Sound cabinet should be on instructor wall.
 - Cubbies should not be close to doors to help with theft protection
 - Need to look at new HVAC
 - Consider flipping bike layout.
 - Cannot call room “Spinning”
9. Personal Training
- Provide a level of non-privacy – add glazing with blinds at south wall.
10. Climbing / Bouldering
- Existing day lockers need new home in same area.

End of Report