INTRAMURAL / RECREATIONAL SPORTS

FIGURE 1

Existing Playfields, UTSA Central Campus

FIGURE 2

Intramural and Recreational Sports
Space Requirements Table

FIGURE 3

Aerial View of Future Central Campus Recreational Playfields

FIGURE 4

Long Range Plan of Central Campus Recreational Playfields and Facilities

Football Practice/Softball Fields 1

Soccer Fields 2

Softball Fields 3
Practice Field 4

Baseball and Volleyball Courts 5

Tennis Courts 6

Recreation and Wellness Center 7

Expansion of Recreation Center 8

Convocation Center 9

Convocation Center Addition 10

Parking Garage P

Existing UTSA Buildings

Future UTSA Buildings

MISSION

Campus Recreation provides a wide variety of recreational and wellness opportunities, creating a fun, healthy, and safe environment that enhances the quality of life and educational experience for a diverse University community.

PROGRAMS

For Fitness/Wellness

- Provide a staffed, clean, and multifaceted cardio and weight area to cater to all types of users. Provide a variety of weight equipment, including free weights, plate-loaded, and selectorized equipment, and cardio machines for all users, including users with disabilities.
- Offer instructional exercise programs through group exercise and personal training options. Students are given the opportunity to learn more about exercise and designing exercise programs by participating in these offerings. Workouts are compiled by the instructor for the patron(s). Interested students are also trained and tested to provide this service and have another option for Campus Recreation employment
- Teach healthy eating habits through individual dietary analysis, nutrition lectures and demonstration kitchens structured and conducted by a registered dietician.

- Assess fitness levels to offer baseline and progress-tracking options for patrons. Measures are taken to indicate levels of fitness in cardiovascular health, strength, and flexibility. This information is useful to monitor progress and target areas for improvement in personal fitness
- The Campus Master Plan proposes two new indoor recreational facilities to serve the above needs—an expansion of the existing Recreation and Wellness Center to the south, and the renovation and expansion of the Convocation Center to the east. Maintaining proximity among the University's indoor and outdoor facilities will create a synergy of activity as well as reduce future operational costs.
- The movement of UTSA Athletics facilities to UTSA Park West will allow for an increased number of recreational and intramural playfields in Central Campus. When Sam Barshop Boulevard moves west as part of Phase 4 of the Master Plan, this will allow for the further expansion of these playfields.

Outings Program: Trips and Workshops

Day trips and extended trips are offered for adventure, recreation, and relaxation. Trips will be offered on weekends, breaks, and University holidays. All trips are available to all students and other Recreation and Wellness Center members. Trip participants learn activity and risk management skills as well as gain an enhanced awareness of environmental ethics and interpersonal dynamics. Fees for each trip will vary depending on type of trip and length of stay and are typically equal to, or less than, the actual per person costs.

The outdoor workshops are designed to provide brief sessions of instruction on outdoor recreation skills, ethics, and safety. Workshops to be offered will range from backcountry cooking and knot tying to "leave no trace" skills. The workshops are available for Recreation and Wellness Center members at no charge.

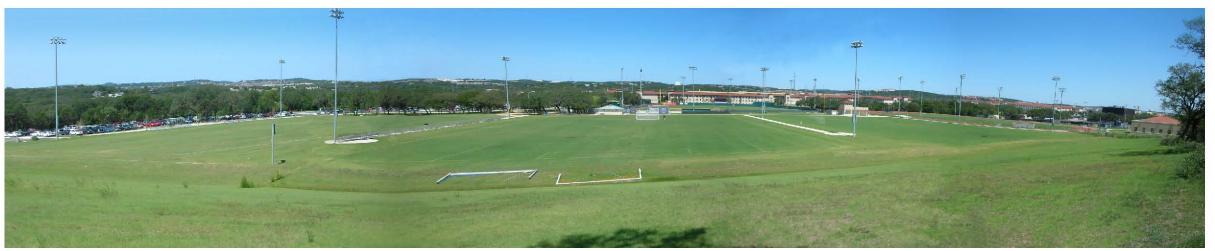
Outdoor Resource Center: Free Equipment Checkout

The Outdoor Resource Center (ORC) provides Recreation and Wellness Center members with resources to plan and execute outdoor trips independent of the program. Equipment is available to check out free of charge—with brief instruction on appropriate use for those who need it.

The ORC library contains books, maps, and videos available for check out. The library's titles cover topics including climbing skills, mountain biking, canoeing, wilderness first aid, and famous expeditions. Additional information on Texas State Parks and local public areas is available for individuals planning trips.

RockWall: Indoor Climbing

The UTSA RockWall provides members an opportunity to learn and practice technical climbing in a controlled indoor setting. Climbing routes are established by trained student staff members to accommodate a variety of interests and ability levels. Equipment and safety systems are maintained and inspected routinely to ensure proper functioning. The freeform wall built in December 2004 has a total area of 2.034 sf.



INDOOR FACILITIES	Factor	2009 Student Population	2009 Space Requirement	2009 Actual Space	Variance	2016 Student Population	2016 Space Requirement	Add'l Space Needed
Total Indoor Recreation Space	8,960.00	28,543	255,745	104,819	-150,926	32,875	294,560	-189,741
ASF/1,000 students Locker room space for men ASF/1,000 students	157.00	28,543	4,481	3,888	-593	32,875	5,161	-1,273
Locker room space for women ASF/1,000 students	141.00	28,543	4,025	3,458	-567	32,875	4,635	-1,177
Basketball courts	0.30	28,543	9	5	-4	32,875	10	-5
Number of courts/1,000 students Handball/racquet ball courts Number of courts/1,000 students	0.27	28,543	8	4	-4	32,875	9	-5
Squash courts Number of courts/1,000 students	0.05	28,543	1	0	-1	32,875	2	-2
Table tennis tables	0.15	28,543	4	2	-2	32,875	5	-3
Number of tables/1,000 students Tennis courts Number of courts/1,000 students	0.01	28,543	0	0	0	32,875	0	0
Swimming pools Number of lanes/1,000 students	0.54	28,543	15	0	-15	32,875	18	-18
Demonstration Kitchen			1	1	0		1	0
Lounges			5,252	5,252	0		5,252	0
Massage Therapy			1	1	0		1	0
Meeting Rooms Fitness Assessment Rooms			2	2 1	0		2	0
Track			10,887	10,887	0		10,887	0
FITNESS FACILITIES			10,007	10,001	ŭ		10,001	Ů
Total fitness equipment space ASF/1,000 students	1,008.00	28,543	28,771	13,978	-14,793	32,875	33,138	-19,160
Cardio equipment space ASF/1,000 students ASF/1,000 students	364.00	28,543	10,390	9,167	-1,223	32,875	11,967	-2,800
Free weight space ASF/1,000 students	280.00	28,543	7,992	2,160	-5,832	32,875	9,205	-7,045
Group exercise space ASF/1,000 students ASF/1,000 students	332.00	28,543	9,476	8,932	-544	32,875	10,915	-1,983
Group indoor cycling space ASF/1,000 students	46.00	28,543	1,313	2,500	1,187	32,875	1,512	988
Strength equipment space ASF/1,000 students	280.00	28,543	7,992	11,208	3,216	32,875	9,205	2,003
Stretching/core exercise space ASF/1,000 students	42.00	28,543	1,199	1,024	-175	32,875	1,381	-357
OUTDOOR RECREATION								
Indoor bouldering walls	23.00	28,543	656	462	-194	32,875	756	-294
SF of climbing surface/1,000 students Indoor climbing walls	0.41	28,543	12	6	-6	32,875	13	-7
Number of top ropes/1,000 students Trip and rental equipment storage ASF/1,000 students	122.00	28,543	3,482	2,088	-1,394	32,875	4,011	-1,923
OUTDOOR FACILITIES FIELDS & COURTS								
Total Outdoor fields	0.94	28,543	27	8.4	-18	32,875	31	-23
Number of acres/1,000 students Outdoor Basketball courts	0.11	28,543	3	1	-2	32,875	4	-3
Number of courts/1,000 students Flag football fields	0.23	28,543	7	4	-3	32,875	8	-4
Number of fields/1,000 students Soccer fields	0.20	28,543	6	4	-2	32,875	7	-3
Number of fields/1,000 students Softball fields Number of fields/1,000 students	0.15	28,543	4	2	-2	32,875	5	-3
Tennis courts Number of fields/1,000 students Number of fields/1,000 students	0.41	28,543	12	10	-2	32,875	13	-3
Volleyball courts Number of fields/1,000 students	0.12	28,543	3	2	-1.	32,875	4	-2





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