

READY...SET...STEP! FP&M 2022 STEP CHALLENGE

September 1 - September 30, 2022

September has arrived and Fall is in the air! It's time for the Step Challenge from the FP&M Wellness Committee.

Here's the goal to achieve as a team between September 1 and September 30 and how to join in:

PER PERSON AVERAGE GOAL: 5,800 steps PER PERSON TOTAL GOAL: 174,000 steps TOTAL FP&M GOAL: 10,000,000 steps

I'm intrigued...I want to count my steps. Now what?

- 1. Go to the Count. It website: qo.wisc.edu/fpm-steps or scan the QR code at right
- 2. Create an account (name, email, password)
- 3. Connect your fitness tracking device or download and sync the Count.lt app.
- 4. Voila! You should see yourself as a member of the Count.lt group called "UW Facilities Planning & Management"
- 5. Start Stepping* to contribute to the FP&M goals!



We will use the same app as before, Count.lt, a free online platform where you can track your steps seamlessly into a daily "Count It Score". Connect a fitness tracker/pedometer or manually enter activities (see pages 2-3). We've set up a UW Facilities Planning & Management Group and we're in this together!

*While the free Count.It platform does not allow manual activity entry (such as biking, dancing, cleaning the house, etc.), you can manually enter steps for these activities in your iOS/Android device, which will sync into Count.lt. Use the included conversion sheets on p. 2 - 3 for reference when turning activities into steps.



Committee member or email wellness@fpm.wisc.edu.

If you have questions, reach out to a Wellness



Steps-Per-Minute CONVERSION CHART

Use the chart below to manually convert your activities into steps.

No fitness tracker? No problem.

Simply find the activity's Steps-Per-Minute (SPM): Multiply by the number of minutes you spent doing the activity. $(\# Minutes Spent \times SPM = \# STEPS)$

Then, manually add your steps to the Count.lt app!

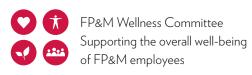
ACTIVITY	SPM
Aerobic dancing, low impact	118
Aerobic dancing, strenuously	140
Badminton, competitive	136
Badminton, recreational	98
Basketball, recreational	129
Boxing in a ring, competitive	213
Canoeing, leisurely	100
Carrying logs	176
Cross-country skiing	114
Cross-country skiing, moderately	164
Cross-country skiing, rapidly	256
Cycling at 5.5 mph	51
Cycling at 10 mph	93
Cycling, competitive racing (20 mph)	160
Dancing, choreographed	158
Dancing socially (rock, disco, etc.)	93
Elliptical trainer, medium speed	200

ACTIVITY	SPM
Gardening (seated/kneeling)	73
Handball, recreational	142
Hoeing in a garden	93
Horseback riding, leisurely	31
Horseback riding, trotting	102
Ice skating, leisurely	84
Ice skating, competitive	162
Inline skating	93
Judo, competitive	187
Mopping floors	51
Mountain climbing	153
Mowing the lawn	135
Painting (houses, fences, etc.)	78
Racquetball, competitive	198
Racquetball, recreational	138
Roller-skating, competitive	173
Rowing at 12 mph	289

If an activity is not on the list, you can get close enough by finding an activity on the table that is most similar and estimate its value.

go.wisc.edu/fpm-steps







Steps-Per-Minute CONVERSION CHART (Cont'd)

ACTIVITY	SPM
Running an 8-minute mile	200
Running a 9-minute mile	184
Sawing wood with a handsaw	113
Shoveling heavy snow	278
Skiing downhill, slowly	109
Skipping rope, 120–170 turns/minute	167
Soccer, recreational	144
Soccer, competitive	218
Stacking firewood	89
Stair-climbing at 26 stairs/minute	89
Stair-climbing at 39 stairs/minute	133
Stair-climbing at 52 stairs/minute	180
Stair-climbing at 78 stairs/minute	267
Stair-climbing at 91 stairs/minute	309
Stair-climbing at 100 stairs/minute	311
Step aerobics	145
Swimming a backstroke at 1 mph	111

ACTIVITY	SPM
Swimming a backstroke at 2 mph	196
Swimming, breast stroke 1 mph	89
Swimming breast stroke 2 mph	178
Swimming, crawl stroke 1 mph	91
Swimming, crawl stroke 2 mph	156
Swimming, treading water	98
Tennis, competitive doubles	102
Vacuuming	51
Walking at a normal pace	100
Walking in water, leisurely	49
Waterskiing	104
Weightlifting (abdominal only)	64
Weightlifting (arms only)	42
Weightlifting (back only)	80
Weightlifting (legs only)	96
Weightlifting (shoulders only)	69
Yoga	100

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