Name					Date:
Date of Birth: _		Age:	W Preferen	/ashbu	rn University Email: Cell Phone: Preference $(\sqrt{)}$ Preference $(\sqrt{)}$
Regular exer injury. Com	rcise is a pletion	associated of this qu	with estion	many naire	health benefits, and any change of activity may increase the risk of is a first step when planning to increase the amount of physical activity arefully and answer every question honestly:
	□ Ye	S	No	1.	Has a physician ever said you have a heart condition and you should only do physical activity recommended by a physician?
	□ Ye	s 🗆	No	2.	When you do physical activity, do you feel pain in your chest?
	□ Ye	s 🗆	No	3.	When you are not doing physical activity, have you had chest pain in the past month?
	□ Ye	s 🗆	No	4.	Have you ever lost consciousness or do you lose your balance because of dizziness?
	□ Ye	s 🗆	No	5.	Do you have a joint or bone problem that may be made worse by a change in your physical activity?
	□ Ye	s 🗆	No	6.	Is a physician currently prescribing medications for your blood pressure or heart condition?
	□ Ye	s 🗆	No	7.	Are you pregnant?
	□ Ye	s 🗆	No	8.	Do you have insulin dependent diabetes?
	□ Ye	s 🗆	No	9.	Are you 69 years of age or older?
10	□ Ye		No		Do you know of any other reason you should not exercise or increase your physical activity?

## Modified Physical Activity Readiness Questionnaire (PAR-Q)

If you answered yes to any of the above questions, talk with your doctor BEFORE you become more physically active. Tell your doctor your intent to exercise and to which questions you answered yes.

If you honestly answered no to all questions you can be reasonably positive that you can safely increase your level of physical activity gradually.

If your health changes after completion of this form and you can answer yes to any of the above questions, seek guidance from a physician.

Participant signature: \_\_\_\_\_ Date: \_\_\_\_\_

#### **HEALTH-HISTORY QUESTIONNAIRE**

Name				Date
Age	Sex	M	F	Prefer not to disclose
Physician's Name				Physician's Phone ()

Person to contact in case of emergency:

Name:	Phone:
Are you taking any medications, supplements, or d	drugs? If so, please list medication, dose, and reason.

Does your physician know you are participating in this exercise program?

Describe any physical activity you do somewhat regularly.

Do you now have, or have you had in the past:	Yes	No
1. History of heart problems, chest pain, or stroke		
2. Elevated blood pressure		
3. Any chronic illness or condition		
4. Difficulty with physical exercise		
5. Advice from physician not to exercise		
6. Recent surgery (last 12 months)		
7. Pregnancy (now or within last 3 months)		
8. History of breathing or lung problems		
9. Muscle, joint, or back disorder, or any previous injury still affecting you		
10. Diabetes or metabolic syndrome		
11. Thyroid condition		
12. Cigarette smoking habit		
13. Obesity [body mass index (BMI) $\geq$ 30 kg/m <sup>2</sup> ]		
14. Elevated blood cholesterol		
15. History of heart problems in immediate family		
16. Hernia, or any condition that may be aggravated by lifting weights or other physical activit	у	



#### Exercise History and Attitude Questionnaire

*General Instructions:* Please fill out this form as completely as possible. If you have any questions, DO NOT GUESS.

1. Please rate your exercise level on a scale of 1 to 5 (5 indicating very strenuous) for each age range through your present age

15–20 \_\_\_\_\_ 21–30 \_\_\_\_\_ 31–40 \_\_\_\_\_ 41–50 \_\_\_\_\_ 51+

2. Were you a high school and/or college athlete?

Yes No If yes, please specify \_\_\_\_\_

3. Doyouhave	eanynegativefeelingstoward, or have you had any bad experience with, physical-activity programs?
□ Yes	No Ifyes, please explain

4. Do you have any negative feelings toward, or have you had any bad experience with, fitness testing and evaluation? Yes No Ifyes, please explain\_\_\_\_\_\_

5. Rate yourself on a scale of 1 to 5 (1 indicating the lowest value and 5 the highest).

		Circ	cle the nu	nber that b	best applies.		
Characterize your present athletic ability.	1	2	3	4	5		
When you exercise, how important is competition?	1	2	3	4	5		
Characterize your present cardiovascular capacity.	1	2	3	4	5		
Characterize your present muscular capacity.	1	2	3	4	5		
Characterize your present flexibility capacity.	1	2	3	4	5		
6. Do you start exercise programs but then find yourself unable to stick with them? 🛛 Yes 🗍 No							
7. How much time are you willing to devote to an exercise program?minutes/daydays/week							
8. Are you currently involved in regular endurance (cardiovascular) exercise?							
minutes/daydays/week							
Rate your perception of the exertion of your exercise program (check the box):							
□ Light □ Fairly light □ Somewhat hard □ Hard							
9. How long have you been exercising regularly?	m	onths	years				



10. What other exercise, sport, or recreational activities have you participated in?

In the past 6 months?											
In the past 5 years?											
11. Can you exercise during your work day?		□ Y	es 🗆	] No							
12. Would an exercise program interfere wi	th your job?	П ү	Yes No								
13. Would an exercise program benefit your job?  Yes No											
14. What types of exercise interest you?	2										
<ul> <li>Walking</li> <li>Cycling</li> <li>Stationary biking</li> <li>Stair climbing</li> </ul>	Jogging Traditiona Elliptical Swimmin	stridir			Ra	rength icque oga/F her a	t spoi Pilate:	rts s			
15. Rank your goals in undertaking exercise: N Use the following scale to rate each g			cise to a	do for y	ουş						
Notatallimportant (1-3)	Somewhat imp	oortant (4	1-7)		Ext	remely	y impo	ortant (	8-10)		
a. Improve cardiovascular fitness	1	2	3	4	5	6	7	8	9	10	
b. Lose weight/body fat	1	2	3	4	5	6	7	8	9	10	
c. Reshape or tone my body	1	2	3	4	5	6	7	8	9	10	
d. Improve performance for a specific sport	1	2	3	4	5	6	7	8	9	10	
e. Improve moods and ability to cope with stress	5 1	2	3	4	5	6	7	8	9	10	
f. Improve flexibility	1	2	3	4	5	6	7	8	9	10	
g. Increase strength	1	2	3	4	5	6	7	8	9	10	
h. Increase energy level	1	2	3	4	5	6	7	8	9	10	
i. Feel better	1	2	3	4	5	6	7	8	9	10	
j. Increase enjoyment	1	2	3	4	5	6	7	8	9	10	
k. Social interaction	1	2	3	4	5	6	7	8	9	10	
i. Other	1	2	3	4	5	6	7	8	9	10	

16. By how much would you like to change your current weight?

(+)\_\_\_\_lb (–)\_\_\_lb



# Student Recreation and Wellness Center

# Fitness and Wellness Assessments and Consultation Form

#### Please select the service(s) needed:

□Smart Start Orientation	Resting Measurements	□Fitness Assessment*
Body Composition		□Exercise Program Design*
Fitness Consultation		□Nutrition Consultation*
Behavior Change Consulta	lion	□Movement Screen*

\*Nutrition Consultation requires a 3-5day food log or MyFitness Pal log before appointment.

\*Exercise Prescription requires a pre and post meeting (Movement screen Assessment and Program Design/Implementation).

\*Fitness Assessment requires a Fitness Assessment Packet to be turned into the SRWC front desk before appointment can be made.

\*Please note selecting multiple services might need to be divided into multiple sessions based on schedules and availability.

### Eligibility

SRWC students and members, are eligible to participate in the following services available at the SRWC.

#### Smart Start Orientation (1 hour)

Learn the proper way to use the exercise equipment at the Student Recreation and Wellness Center (SRWC) from one of our wellness staff members. This orientation provides participants with a basic overview of equipment, while stressing proper technique. Smart Start Orientations are available by appointment. To schedule your appointment, or for additional information, please **contact a wellness staff member of the SRWC.** 

#### **Body Composition (15 minutes)**

A SRWC staff member uses a skin-fold caliper to measure adipose tissue (fat tissue between the skin and muscle) from predetermined anatomical sites. Your body composition is calculated based on these measurements. Body Composition may also be measured using the Tanita



Bioelectrical Impedance Analysis scale. Body composition refers to relative percentages of body weight; usually expressed as percent of body fat and percent of lean body mass.

#### **Resting Measurements (30 minutes)**

The SRWC utilizes the state-of-the-art FitMate Pro fitness assessment system to assess Basal Metabolic Rate (BMR). BMR is the number of calories required to keep your body functioning at rest. BMR is also known as your body's metabolism. Resting measurements also includes resting heart rate and blood pressure.

#### Fitness Assessment (1 hour)\*

The SRWC utilizes the state-of-the-art FitMate Pro fitness assessment system. The FitMate Pro system allows the SRWC staff to perform multiple assessments including: submaximal walk/run test (predicted VO2 Max) and BMR (basal metabolic rate). In addition, the staff can assess your body composition, blood pressure, muscular strength, muscular endurance, and flexibility. Once your results are calculated, you will receive a detailed educational report. A SRWC staff member will meet with you to discuss the report.

#### Consultation (30 minutes-1 hour)\*

A consultation is available for any individual who may be unsure of what he/she needs regarding exercise, fitness, nutrition, and behavior changes. This consultation aids in goal setting and developing a fundamental understanding of general fitness, wellness, nutrition, and health concepts. This session may also be used as a follow-up to an exercise program design or to update and make changes to a current exercise program.

#### Movement Screen (1 hour)\*

The movement screen includes a structural and movement-based assessments based on the ACE IFT model to a evaluate balance, joint stability, joint mobility, rang of motion, skeletal structure, pain indicators and flexibility.

#### **Exercise Program Design (1 hour)\***

A SRWC staff member can develop a customized exercise program based on your goals, interests, fitness knowledge, past workouts, likes/dislikes of working out, and your schedule.

#### How to Register

Scheduling an appointment with a SRWC staff member is easy. Stop by the Student Recreation and Wellness Center or **contact a SRWC staff member of the SRWC via the contact information listed below:** They will send a follow up email and additional paperwork as needed.



James Thayer, James. Thayer@washburn.edu Assistant Director Fitness & Wellness, 670-1314

## **Helpful Reminders**

- Complete all necessary portions of the fitness and wellness assessment and consultation packet
- Come prepared to be active and possibly workout
  - Hydrate before you come.
  - Don't come on an empty stomach.
  - Dress in activewear and appropriate running/tennis shoes.
- Be prepared to discuss goals, past/current physical activity (if any), and questions/concerns.
- Understand that while completing a fitness assessment or any other service you must remain in compliance with Washburn University's Concealed Weapons Policy. Individuals who carry concealed weapons should make arrangements to properly store them prior to entering the SRWC for fitness/wellness services.

#### **Cancellation Policy**

To cancel an appointment, individuals should call the Student Recreation and Wellness Center at 670-1314 a minimum of six hours in advance of their scheduled appointment. Failure to do so may affect your ability to be rescheduled without delay.