

Normandale Lake Office Park Wellness Center

GROUP FITNESS SCHEDULE

Effective December 4, 2017

Time	Monday	Tuesday	Wednesday	Thursday	Friday
6:30am-7:15am		Boot Camp		Strength & Core Training	
11:15am-12:00pm	Boot Camp	Strength Training	Interval Training	Strength Training	
11:15am-11:45am					Express Tabata
12:05pm-12:20pm		Core Training		Core Training	
12:05pm-12:50pm	Yoga		Yoga		
5:00pm-5:10pm		Strength Training		Core Training	
5:15pm-5:45pm		(5pm-5:45pm)		Yoga	

Express Tabata: Same great class, just shorter in time. This high intensity class is designed to get your heart rate up in the anaerobic zone by following the 20 on 10 off format rule.

Core Training: Having a strong core is essential to a well-balanced fitness program. This 15-minute workout uses a variety of abdominal and back exercises to improve your core body strength.

Yoga: Designed to strengthen the entire body and improve your physical health and mental well-being, this yoga class focuses on combining movement and breath. Yoga is appropriate for all individuals of all fitness and yoga levels.

Strength Training: Strengthen the entire body with this workout. You will use a variety of equipment including dumbbells, resistance bands, stability balls and mat work to train all of the major muscle groups of the body.

Boot Camp: If you're looking for a more intense combination of strength training, plyometrics and cardiovascular exercises then this class is for you! Boot Camp combines sports training drills, and calisthenics to give you an intense workout.

Interval Training: This class is an excellent way to burn calories, build cardiovascular endurance and your workouts more interesting. Interval training involves alternating high intensity exercise (70-95% of your MHR) with low intensity exercise (20-40% of your MHR) recovery periods.

***Please note:** Classes are held at the Normandale Lake Office Park Wellness Center. A minimum of 2 participants is required within 10-minutes of class start time to conduct classes. Schedule is subject to change based on employee input and staff resources.*