YWCA IS ON
A MISSION

Group Exercise Schedule

June 2021

eliminating racism empowering women

Monday	Tuesday	Wednesday	Thursday	Friday	
Silver Sneakers 11:00AM - 12:00PM Teresa	Core/Balance 10:00AM - 11:00AM Liz	Polynesian Dance 8:30AM - 9:30AM Malia	Tai Chi 9:00AM - 10:00AM Bill	Silver Sneakers 11:00AM - 12:00PM Teresa	
Water Aerobics 11:00AM - 12:00PM Della	Water Aerobics 11:00AM - 12:00PM Patsy	Silver Sneakers 11:00AM - 12:00PM Teresa	Core/Balance 10:00AM - 11:00AM Katie	Water Aerobics 11:00AM - 12:00PM Liz	
Water Arthritis 12:00PM - 1:00PM Teresa	Cardio Dance 5:30PM - 6:30PM Charlee	Water Aerobics 11:00AM - 12:00PM Katie	Water Aerobics 11:00AM - 12:00PM Patsy	Water Arthritis 12:00PM - 1:00PM Teresa	
Total Body Tone 5:30PM - 6:15PM Charlee	Yoga 5:30PM - 6:30PM Lea	Water Arthritis 12:00PM - 1:00PM Teresa	Light Weight 5:30PM - 6:30PM Charlee	= APR = Pool = Group Fitness = Meeting Room	
Cardio Step 6:30PM - 7:00PM Charlee	Cycling 6:00PM - 7:00PM Ashley <u>*Class Cancelled June 22*</u>	Total Body Tone 5:30PM - 6:15PM Charlee	Yoga 5:30PM - 6:30PM Lea		
United Way of Greater High Point	Water Aerobics 6:00PM - 7:00PM Zack	Core Blast 6:30PM - 7:00PM Charlee	Water Aerobics 6:00PM - 7:00PM Zack	Classes with a are SilverSneakers friendly	
YWCA High Point					

155 W. Westwood Avenue High Point, NC 27262 336-882-4126 **Silver Sneakers** focuses on strengthening muscles and increasing range of movement for daily life activities. Participants will use hand-weights, elastic tubing with handles, a silver sneakers ball, and more! **Water Aerobics** is a shallow water medium intensity workout, using water and equipment for resistance, working muscles, increasing endurance, and improving flexibility.

Water Arthritis allows you to exercise without putting excess strain on your joints and muscles. The gentle activities will help you gain strength and flexibility. Excellent for beginning or returning exercisers.

Cardio Step is a full-body cardio and muscle conditioning workout. Using a step platform, you will improve your cardiovascular health, burn fat, and build strength. Great for exercisers looking to increase their workout intensity!

Total Body Tone works every major muscle group. By combining strength exercises and cardio, Total Body Tone delivers a full-body, total fitness workout. Great for beginner and intermediate exercisers!

Core/Balance builds core muscle groups while improving posture through performing a variety of exercises that strengthen the abdomen and back muscles. Core/balance is low impact and great for someone looking to improve their overall health!

Zumba combines Latin and international music with dance moves. Zumba routines incorporate interval training — alternating fast and slow rhythms — to help improve cardiovascular fitness.

Yoga uses postures to align, strengthen, and promote flexibility in the body. Breathing techniques and muscle strengthening exercises are also integrated.

Cycling uses a stationary bike to give you a great cardiovascular workout. Pedal through hill climbs, sprints, and many other challenging drills and exercises. All levels are welcome!

Polynesian Dance incorporates polynesian dance styles for an effective fat-burning cardio workout. Join in if you're looking for a fun way to get your heart pumping!

Core Blast a short yet challenging workout which targets your abs, back and midriff. A strong core can help with balance, posture and overall strength. When you have a strong core, everything improves!

Tai Chi is a graceful form of exercise that involves a series of slow, focused movements accompanied by deep breathing. Tai Chi can enhance physical and mental health, improve posture, and increase balance, flexibility, and strength.

Light Weight improves muscular endurance through the use for high repetition resistance training. This allows your muscles to work hard while reducing stress on joints.

Cardio Dance fuses musical rhythms and choreographed dance moves together to create a dynamic workout that's designed for fun. Moving to the music allows your mind to relax while your body is in constant motion.