# **CLASS TIMETABLE**



DAY	TIME	CLASSES
MONDAY	10:00 - 10:45	Body Conditioning
	11:00 - 11:45	Aqua Aerobics
	18:00 - 18:45	Pilates
TUESDAY	09:30 - 10:30	Ab Fab
	11:30 - 12:30	Holistic Fusion Movement
	18:00 - 19:00	Callenetics
WEDNESDAY	09:30 - 10:30	Circuit Training
	11:00 - 11:45	Aqua Aerobics
	12:00 - 12:30	Midday Motivator
	17:30 - 18:00	Aqua Aerobics
	18:15 - 18:45	Aqua Aerobics
	19:45 - 20:45	Yoga
THURSDAY	09:15 - 10:45	Yoga
	18:00 - 18:45	Legs, Bums & Tums
FRIDAY	09:30 - 10:30	Circuit Training
	11:30 - 12:15	Aqua Aerobics

## **CLASS DESCRIPTIONS**

### Ab Fab

30 Minute workout targeting the core and abs. Suitable for all levels.

## **Aqua Areobics**

Workout combining movements and water resistance, some classes include water weights. Suitable for All levels.

## **Body Conditioning**

Performance conditioning helpful with sports applications. Suitable for all levels.

## Callenetics

Using precise positioning to isolate specific muscle groups helping them to work deeper and tone quickly.

# **Circuit Training**

Variable intensity class using various styles of exercises to increase strength, endurance, and core stability. Suitable for all levels.

### Holistic Fusion Movement

Holistic Movement Fusion class, where we blend the best of Pilates, yoga, primal movement, mobility training, and brain-based movement techniques. This unique class is designed to enhance your physical, mental, and emotional wellbeing through a holistic approach to fitness.

## Legs, Bums & Tums

A fun aerobic workout that will burn calories, great for weight loss and will help to increase overall fitness levels. Suitable for all levels

# Midday Motivator

A 30-minute Gentle low impact aerobic class. Suitable for all levels.

### Pilates

Pilates is a low-impact exercise method that focuses on strengthening deep core muscles, improving posture, flexibility, and balance through precise, controlled movements and breathwork.

### Yoga

Creating balance in the body through developing strength and flexibility. Suitable for all levels