# **Indoor Pool Schedule**



## DECEMBER 2025



MONDAY	Aquatic Fitness
Pools Open 5:30am - 8:45pm	8:15-9am High Intensity Main Pool 9:15-10am Deeper Power Main Pool 12:15-1pm Aqua Barre Splash Pool 1-1:45pm Rhythmic Vibes Splash Pool 5:30-6:15pm Deeper Power Main Pool
TUESDAY	Aquatic Fitness
Pools Open 5:30am - 8:45pm	8:15-9am Shallow Workout Main Pool 10:15-11am Smoother Moves Splash Pool
WEDNESDAY	Aquatic Fitness
Pools Open 5:30am - 8:45pm	8:15-9am High Intensity Main Pool 9:15-10am Deeper Power Main Pool 5:30-6:30pm AquaStride HIIT Main Pool
THURSDAY	Aquatic Fitness
Pools Open 5:30am - 8:45pm	8:15-9am Aqua Yoga Splash Pool 9 -9:45am High Intensity Main Pool 10:15-11am Smoother Moves Main Pool
FRIDAY	Aquatic Fitness
Pools Open 5:30am - 8:45pm	8:15-9am High Intensity Main Pool 9:15-10am Deeper Power Main Pool 12:15-1pm Aqua Barre Splash Pool 1-1:45pm Rhythmic Vibes Splash Pool
SATURDAY	SUNDAY
MAIN POOL Open 6am 6:45pm SPLASH POOL Open 7:30am-6:45pm	Pools Open Noon - 6:45pm
Swim Team Practices  Five Star M-F 4:30 - 7:15pm Sat 8-11:15am  High School Swim Teams M-F 7-8:45pm Warwick Fri 3:30-5pm	Looking for Swim Lessons or Private Sessions? Contact us at 717.626.5096 Ext. 227 or visit www.lititzrec.com

Please note that pool schedules might be adjusted to accommodate events or programs.

Aquatics Director: Heather Fittery@lititzrec.com 717.626.5096 Ext. 227



#### **DECEMBER**

- Tuesday, December 2
- Thursday, December 4
- Tuesday, December 9
- Thursday, December 18

Manheim Central Warwick Manheim Central Warwick Main Pool closes @ 7pm Main Pool closes @ 7pm Main Pool closes @ 7pm Main Pool closes @ 7pm

### **JANUARY**

- Saturday, January 10
- Sunday, January 11
- Thursday, January 15
- Tuesday, January 20
- Tuesday, January 27
- Thursday, January 29

Five Star
Five Star
Warwick (Tri-Meet)
Manheim Central
Manheim Central
Warwick

Main Pool CLOSED

Main Pool CLOSED

Main Pool closes @ 7pm

#### **FEBRUARY**

- Saturday, February 21
- Sunday, February 22

Five Star Five Star Main Pool **CLOSED**Main Pool **CLOSED** 

